Union Calendar No. 189

119TH CONGRESS 1ST SESSION

H. R. 3838

[Report No. 119-231]

To authorize appropriations for fiscal year 2026 for military activities of the Department of Defense, for military construction, and for defense activities of the Department of Energy, to prescribe military personnel strengths for such fiscal year, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

June 9, 2025

Mr. Rogers of Alabama (for himself and Mr. Smith of Washington) introduced the following bill; which was referred to the Committee on Armed Services

August 19, 2025

Reported with an amendment, committed to the Committee of the Whole House on the State of the Union, and ordered to be printed

[Strike out all after the enacting clause and insert the part printed in italic]

[For text of introduced bill, see copy of bill as introduced on June 9, 2025]

A BILL

To authorize appropriations for fiscal year 2026 for military activities of the Department of Defense, for military construction, and for defense activities of the Department of Energy, to prescribe military personnel strengths for such fiscal year, and for other purposes.

1	Be it enacted by the Senate and House of Representa-
2	tives of the United States of America in Congress assembled,
3	SECTION 1. SHORT TITLE.
4	(a) In General.—This Act may be cited as the
5	"Streamlining Procurement for Effective Execution and
6	Delivery and National Defense Authorization Act for Fiscal
7	Year 2026".
8	(b) Reference.—Any reference in this or any other
9	Act to the "National Defense Authorization Act for Fiscal
10	Year 2026" shall be deemed to be a reference to the "Stream-
11	lining Procurement for Effective Execution and Delivery
12	and National Defense Authorization Act for Fiscal Year
13	2026".
14	SEC. 2. ORGANIZATION OF ACT INTO DIVISIONS; TABLE OF
15	CONTENTS.
16	(a) Divisions.—This Act is organized into four divi-
17	sions as follows:
18	(1) Division A—Department of Defense Author-
19	izations.
20	
	(2) Division B—Military Construction Author-
21	(2) Division B—Military Construction Authorizations.
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	izations.

1 (b) Table of Contents for

2 this Act is as follows:

- Sec. 1. Short title.
- Sec. 2. Organization of Act into divisions; table of contents.
- Sec. 3. Congressional defense committees.

DIVISION A—DEPARTMENT OF DEFENSE AUTHORIZATIONS

TITLE I—PROCUREMENT

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Sec. 101. Authorization of appropriations.

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- Sec. 111. Multiyear procurement authority for UH-60 Blackhawk aircraft.
- Sec. 112. Authorization to initiate early production of future long-range assault aircraft.
- Sec. 113. Limitation on reductions to Army Prepositioned Stocks—Afloat program sealift capability.

Subtitle C-Navy Programs

- Sec. 121. Contract authority for Ford class aircraft carrier program.
- Sec. 122. Contract authority for Columbia class submarine program.
- Sec. 123. Authority for advance procurement of certain components to support continuous production of Virginia class submarines.
- Sec. 124. Authority to use incremental funding to enter into a contract for the construction of a Guided Missile Destroyer (DDG).
- Sec. 125. Multiyear procurement authority for Yard, Repair, Berthing, and Messing Barges.
- Sec. 126. Vessel construction manager for follow-on ships of the Landing Ship Medium program.
- Sec. 127. Limitation on construction of Modular Attack Surface Craft.
- Sec. 128. Inclusion of amphibious warfare ship spares and repair parts as a separate line item in Navy budget justification materials.
- Sec. 129. Strategy for Navy investment in and support for the maritime industrial base.
- Sec. 130. Modification to requirements for recapitalization of tactical fighter aircraft of the Navy Reserve.

Subtitle D—Air Force Programs

- Sec. 141. Modification of minimum inventory requirements for air refueling tanker aircraft.
- Sec. 142. Extension of requirements relating to C-130 aircraft.
- Sec. 143. Modification to minimum inventory requirement for A-10 aircraft.
- Sec. 144. Preservation of certain retired KC-10 aircraft.
- Sec. 145. Prohibition on availability of funds for contract termination or production line shutdown for E-7A Wedgetail aircraft.
- Sec. 146. Limitation on procurement of KC-46 aircraft pending certification on correction of deficiencies.
- Sec. 147. Requirements relating to executive airlift aircraft.
- Sec. 148. Report on the F-47 advanced fighter aircraft program.

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- Sec. 151. Amendments to prohibition on operation, procurement, and contracting related to foreign-made light detection and ranging.
- Sec. 152. Annual GAO reviews of the F-35 aircraft program.

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Sec. 201. Authorization of appropriations.

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- Sec. 211. Modification to authority to award prizes for advanced technology achievements.
- Sec. 212. Modification to mechanisms to provide funds to defense laboratories and other entities for research and development of technologies for military missions.
- Sec. 213. Modification to authority for acquisition, construction, or furnishing of test facilities and equipment.
- Sec. 214. Extension of limitation on availability of funds for fundamental research collaboration with certain academic institutions.
- Sec. 215. Modification to policies for management and certification of Link 16 military tactical data link network.
- Sec. 216. Support for research and development of bioindustrial manufacturing processes.
- Sec. 217. Extension of authority for assignment to Defense Advanced Research
 Projects Agency of private sector personnel with critical research
 and development expertise.
- Sec. 218. Post-employment restrictions for participants in certain defense research
- Sec. 219. National Security and Defense Artificial Intelligence Institute.
- Sec. 220. Responsible development and deployment of biotechnology within the Department of Defense.
- Sec. 221. Department of Defense biotechnology workforce training.
- Sec. 222. Biotechnology supply chain resiliency program.
- Sec. 223. Review and alignment of standards, guidance, and policies relating to digital engineering.
- Sec. 224. Application of software innovation and data management plans to modernize test and evaluation infrastructure.
- Sec. 225. Demonstration of near real-time monitoring capabilities to enhance weapon system platforms.
- Sec. 226. Western regional range complex demonstration.
- Sec. 227. Reimbursement of National Guard for research, development, test, and evaluation expenses.
- Sec. 228. Prohibition on availability of funds for animal research in collaboration with foreign countries of concern.
- Sec. 229. Prohibition on availability of funds for gain of function research.
- Sec. 230. Limitation on availability of funds pending compliance with requirements relating to the Joint Energetics Transition Office.

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- Sec. 312. Inclusion of information about PFAS investigation and remediation in annual report on defense environmental programs.
- Sec. 313. Modification of requirements relating to replacement of fluorinated aqueous film-forming foam.
- Sec. 314. Provision of alternative drinking water to certain communities with private drinking water wells contaminated with perfluoroalkyl substances or polyfluoroalkyl substances.
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- Sec. 316. Establishment of Advanced Nuclear Technologies Transition Working Group.
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- Sec. 337. Pilot program for arsenal workload sustainment.
- Sec. 338. Depot-level maintenance coordination in multinational exercises.
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- Sec. 375. Adjustment and diversification assistance for State and local governments affected by Army Transformation Initiative.
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- Sec. 1032. Extension of prohibition on use of funds for transfer or release of individuals detained at United States Naval Station, Guantanamo Bay, Cuba, to the United States.
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- Sec. 1034. Extension of prohibition on use of funds for transfer or release of individuals detained at United States Naval Station, Guantanamo Bay, Cuba, to certain countries.
- Sec. 1035. Extension of prohibition on use of funds to close or relinquish control of United States Naval Station, Guantanamo Bay, Cuba.

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- Sec. 1041. Modification of authority to provide assistance in support of Department of Defense accounting for missing United States Government personnel.
- Sec. 1042. Expedited access to certain military installations of the Department of Defense for Members of Congress and certain Congressional employees.
- Sec. 1043. Authority of Secretary of Defense to enter into contracts to provide certain assistance to secure the southern land border of the United States.
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- Sec. 1045. Limitation on retirement of Gray Eagle unmanned aircraft systems.
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- Sec. 1047. Authority to transfer T-37 aircraft to Arizona Aviation Historical Group.

- Sec. 1048. Authorization of Eastern Regional Range Complex for multi-domain operations and robotic autonomous systems training, testing, and experimentation.
- Sec. 1049. Prohibition on availability of funds for institutions of higher education that allow antisemitic demonstrations.
- Sec. 1050. Limitation on use of funds pending certification of compliance with certain congressional notice requirements.
- Sec. 1051. Prohibition on the use of funds from carrying out a hiring freeze, reduction in force, or hiring delay without cause at a public ship-yard.
- Sec. 1052. Limitation on use of funds for deactivation of Expeditionary Combat Aviation Brigades.

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- Sec. 1061. Mobility capability requirements study.
- Sec. 1062. Extension of briefing requirement regarding civil authorities at the Southwest border.
- Sec. 1063. Prohibition on lobbying activities with respect to the Department of Defense by certain officers of the Armed Forces and civilian employees of the department following separation from military service or employment with the Department.
- Sec. 1064. Annual report on requests of combatant commands for remote sensing data.
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- Sec. 1071. Air Force Technical Training Center of Excellence.
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- Sec. 1075. Federal agency support for Afghanistan War Commission.
- Sec. 1076. Provision of contract authority to Afghanistan War Commission.
- Sec. 1077. Framework for technology transfer and foreign disclosure policies.
- Sec. 1078. Budgeting and funding requirements for Northern Strike Exercise.
- Sec. 1079. Procurement and distribution of sports foods and dietary supplements to members of the Armed Forces assigned to the United States Special Operations Command.
- Sec. 1080. Pilot program on enhanced use of advanced sensor networks to improve Air Force counter-unmanned aircraft system capabilities for base defense.
- Sec. 1081. Pilot program and other requirements for accelerating protection of certain facilities and assets from unmanned aircraft.
- Sec. 1082. Counter-unmanned aircraft system readiness.
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- Sec. 1084. Pilot program for blockchain-enabled inventory management.
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- Sec. 1108. Modifications to total force management requirements.
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- Sec. 1203. Modifications to Irregular Warfare Center and Regional Defense Fellowship Program.
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- Sec. 1211. War Reserve Stockpile authority for Israel.
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- Sec. 1213. Extension and modification of United States-Israel cooperation to counter unmanned systems in all warfighting domains.

Subtitle C—Matters Relating to the Near and Middle East

Sec. 1231. Repeal of war-related reporting requirements for concluded operations.

- Sec. 1232. Extension of authority for reimbursement of certain coalition nations for support provided to United States military operations.
- Sec. 1233. Extension and modification of authority to provide assistance to vetted Syrian groups and individuals.
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- Sec. 1242. Report on United States deterrence and defense posture in the European region.

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- Sec. 1302. Extension and modification of Ukraine Security Assistance Initiative.
- Sec. 1303. Extension of report relating to allied and partner support to Ukraine.
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- Sec. 1311. Extension and modification of Pacific Deterrence Initiative.
- Sec. 1312. Extension of authority to transfer funds for Bien Hoa dioxin cleanup.
- Sec. 1313. Taiwan Security Cooperation Initiative.
- Sec. 1314. Extension of deterrence pilot program.
- Sec. 1315. Strategy to strengthen multilateral deterrence in the Indo-Pacific.
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- Sec. 1401. Working capital funds.
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- Sec. 1404. Defense Inspector General.
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- Sec. 1411. Extension of authorities for funding and management of joint Department of Defense-Department of Veterans Affairs Medical Facility Demonstration Fund for Captain James A. Lovell Health Care Center, Illinois.
- Sec. 1412. Amendment to National Defense Stockpile shortfall briefings.
- Sec. 1413. Beginning balances of the Defense Logistics Agency Working Capital Fund for audit purposes.
- Sec. 1414. Authorization of appropriations for Armed Forces Retirement Home.

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- Sec. 1501. Accountability of the Authorization to Operate processes.
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- Sec. 1503. Assessment of Cyber Operational Support to geographic combatant commands.
- Sec. 1504. Limitation on the divestment, consolidation, and curtailment of certain electronic warfare test and evaluation activities.
- Sec. 1505. Incentivization plan for critical skills for members of the Armed Forces to carry out Department of Defense cyber operations.
- Sec. 1506. Evaluation of Joint Task Force-Cyber for the Indo-Pacific Area of responsibility.

Subtitle B—Cybersecurity

- Sec. 1511. Annual report on weapon systems data accessibility and security.
- Sec. 1512. Incorporation of artificial intelligence considerations into annual cybersecurity training.
- Sec. 1513. Update to cyber security requirements for telecommunications contracts.
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Subtitle C—Information Technology and Data Management

- Sec. 1521. Biological data for artificial intelligence.
- Sec. 1522. Procurement of best-in-class cyber data products and services.

Subtitle D—Artificial Intelligence

- Sec. 1531. Artificial intelligence and machine learning security in the Department of Defense.
- Sec. 1532. Pilot program for data-enabled fleet maintenance.
- Sec. 1533. Generative artificial intelligence for national defense.

Subtitle E—Reports and Other Matters

- Sec. 1541. Modification to certification requirement regarding contracting for military recruiting.
- Sec. 1542. Occupational resiliency of the Cyber Mission Force.
- Sec. 1543. Assessment of cyber-physical ranges as potential National Cyber Range complexes.
- Sec. 1544. Report on replacement of Time Division Multiplexing lines at armories of the Air National Guard and the Army National Guard.

TITLE XVI—SPACE ACTIVITIES, STRATEGIC PROGRAMS, AND INTELLIGENCE MATTERS

Subtitle A—Space Activities

- Sec. 1601. Acquisition career path in the Space Force.
- Sec. 1602. Advance payments for commercial satellite communication services.
- Sec. 1603. Noise mitigation regarding space launches.
- Sec. 1604. Tactical surveillance, reconnaissance and tracking program.
- Sec. 1605. Reports on Spaceport of the Future initiative.

Sec. 1606. Use of middle tier acquisition program for proliferated warfighter space architecture of Space Development Agency.

Subtitle B—Defense Intelligence and Intelligence-Related Activities

- Sec. 1611. Clandestine activities vendor database.
- Sec. 1612. Modification of authority of Army counterintelligence agents to execute warrants and make arrests.
- Sec. 1613. Modifications to and codification of the Department of Defense insider threat program.
- Sec. 1614. Facility clearance acceleration for members of defense industrial consortiums.
- Sec. 1615. Requirement to authorize additional security clearances for certain contractors.

Subtitle C—Nuclear Forces

- Sec. 1621. Establishment of Air Force Global Strike Command.
- Sec. 1622. Matters relating to the nuclear-armed, sea-launched cruise missile.
- Sec. 1623. Prohibition on reduction of intercontinental ballistic missiles of the United States.
- Sec. 1624. Strategy to sustain Minuteman III intercontinental ballistic missile and maximize end-of-life margin.
- Sec. 1625. Report on Assistant Secretary of Defense for Nuclear Deterrence, Chemical, and Biological Defense Policy and Programs.
- Sec. 1626. Improvements to certain Department of Defense indemnification procedures to enable procurement of commercial advanced nuclear technologies.
- Sec. 1627. Review of the occupational health and safety conditions of operational facilities associated with the LGM-30G Minuteman III intercontinental ballistic missile system.

Subtitle D—Missile Defense Programs

- Sec. 1641. Modification to national missile defense policy to reflect Golden Dome for America policy.
- Sec. 1642. Golden Dome for America.
- Sec. 1643. Prohibition privatized or subscription-based missile defense intercept capabilities.

Subtitle E—Other Matters

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TITLE XVII—OTHER DEFENSE MATTERS

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- Sec. 1701. Copyright to a literary work produced by a civilian faculty member of the Uniformed Services University of Health Sciences in the course of such employment: free use by the Federal Government.
- Sec. 1702. Combating illicit tobacco products.

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- Sec. 1721. Technical and conforming amendments.
- Sec. 1722. Transfer or possession of defense items for national defense purposes.

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TITLE XVIII—STREAMLINING PROCUREMENT FOR EFFECTIVE EXECUTION AND DELIVERY

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- Sec. 1802. Program executive officer responsibilities.
- Sec. 1803. Product support manager responsibilities and requirements.
- Sec. 1804. Amendments to life-cycle management and product support.
- Sec. 1805. Modifications relating to life-cycle and sustainment provisions.
- Sec. 1806. Major capability activity areas and pathfinder programs.

Subtitle B—Requirements Process Reform

- Sec. 1811. Joint Requirements Council.
- Sec. 1812. Establishment of the Requirements, Acquisition, and Programming Integration Directorate.
- Sec. 1813. Establishment of the Mission Engineering and Integration Activity.

Subtitle C—Streamlining Acquisition Processes

- Sec. 1821. Adjustments to certain acquisition thresholds.
- Sec. 1822. Clarification of conditions for payments for commercial products and commercial services.
- Sec. 1823. Alternative capability-based pricing.
- Sec. 1824. Matters related to cost accounting standards.
- Sec. 1825. Review of commercial buying practices.

Subtitle D—Matters Relating to Commercial Innovation

- Sec. 1831. Amendment to other transaction authority.
- Sec. 1832. Data-as-a-service solutions for weapon system contracts.
- Sec. 1833. Requirements for modular open system approach and modifications to rights in technical data.
- Sec. 1834. Bridging Operational Objectives and Support for Transition program.
- Sec. 1835. Transition to advanced manufacturing for certain critical items.

Subtitle E—Modifications to Strengthen the Industrial Base

- Sec. 1841. Amendments to the procurement technical assistance program.
- Sec. 1842. Defense Industrial Resilience Consortium.
- Sec. 1843. Qualification, acceptance, and supply chain management of products manufactured using advanced manufacturing.
- Sec. 1844. Report on surge capacity in the defense industrial base.

DIVISION B—MILITARY CONSTRUCTION AUTHORIZATIONS

- Sec. 2001. Short title.
- Sec. 2002. Expiration of authorizations and amounts required to be specified by law.
- Sec. 2003. Effective date.

TITLE XXI—ARMY MILITARY CONSTRUCTION

Sec. 2101. Authorized Army construction and land acquisition projects.

- Sec. 2102. Family Housing.
- Sec. 2103. Authorization of appropriations, Army.
- Sec. 2104. Extension of authority to carry out fiscal year 2021 project at Fort Gillem, Georgia.
- Sec. 2105. Extension of authority to carry out certain fiscal year 2022 projects.
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- Sec. 2107. Modification of authority to carry out fiscal year 2025 project at Smith Barracks, Germany.

TITLE XXII—NAVY MILITARY CONSTRUCTION

- Sec. 2201. Authorized Navy construction and land acquisition projects.
- Sec. 2202. Family Housing.
- Sec. 2203. Authorization of appropriations, Navy.
- Sec. 2204. Extension of authority to carry out fiscal year 2022 project at Marine Corps Air Station Cherry Point, North Carolina.
- Sec. 2205. Extension of authority to carry out certain fiscal year 2022 projects.
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TITLE XXIII—AIR FORCE MILITARY CONSTRUCTION

- Sec. 2301. Authorized Air Force construction and land acquisition projects.
- Sec. 2302. Family Housing.
- Sec. 2303. Authorization of appropriations, Air Force.
- Sec. 2304. Extension of authority to carry out fiscal year 2017 project at Spangdahlem Air Base, Germany.
- Sec. 2305. Extension of authority to carry out certain fiscal year 2019 projects.
- Sec. 2306. Extension of authority to carry out certain fiscal year 2020 projects.
- Sec. 2307. Extension of authority to carry out certain fiscal year 2022 projects.
- Sec. 2308. Extension of authority to carry out certain fiscal year 2023 projects.
- Sec. 2309. Modification of authority to carry out fiscal year 2025 project at F.E. Warren Air Force Base, Wyoming.

TITLE XXIV—DEFENSE AGENCIES MILITARY CONSTRUCTION

- Sec. 2401. Authorized defense agencies construction and land acquisition projects.
- Sec. 2402. Authorized energy resilience and conservation investment program projects.
- Sec. 2403. Authorization of appropriations, Defense Agencies.
- Sec. 2404. Extension of authority to carry out fiscal year 2019 project at Iwakuni, Japan.
- Sec. 2405. Extension of authority to carry out certain fiscal year 2022 projects.
- Sec. 2406. Extension of authority to carry out certain fiscal year 2023 projects.
- Sec. 2407. Modification of authority to carry out fiscal year 2024 project at Redstone Arsenal, Alabama.
- Sec. 2408. Modification of authority to carry out fiscal year 2024 project at Lake City Army Ammunition Plant, Missouri.
- Sec. 2409. Modification of authority to carry out fiscal year 2025 project at Joint Base Andrews, Maryland.
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TITLE XXV—INTERNATIONAL PROGRAMS

- Subtitle A—North Atlantic Treaty Organization Security Investment Program
- Sec. 2501. Authorized NATO construction and land acquisition projects; authorization of appropriations.

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- Sec. 2511. Republic of Korea funded construction projects.
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TITLE XXVI—GUARD AND RESERVE FORCES FACILITIES

- Sec. 2601. Authorized Army National Guard construction and land acquisition projects.
- Sec. 2602. Authorized Army Reserve construction and land acquisition projects.
- Sec. 2603. Authorized Navy Reserve and Marine Corps Reserve construction and land acquisition projects.
- Sec. 2604. Authorized Air National Guard construction and land acquisition projects.
- Sec. 2605. Authorized Air Force Reserve construction and land acquisition projects.
- Sec. 2606. Authorization of appropriations, National Guard and Reserve.
- Sec. 2607. Extension of authority to carry out certain fiscal year 2023 projects.
- Sec. 2608. Modification of authority to carry out fiscal year 2023 project at Tucson International Airport, Arizona.
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TITLE XXVII—BASE REALIGNMENT AND CLOSURE ACTIVITIES

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TITLE XXVIII—MILITARY CONSTRUCTION GENERAL PROVISIONS

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- Sec. 2801. Facility construction or repair: transactions other than contracts and grants.
- Sec. 2802. Supervision of military construction projects.
- Sec. 2803. Improvements to water management and security on military installations.
- Sec. 2804. Authority to use progressive design-build procedures for military construction projects.
- Sec. 2805. Pilot program on use of additive construction technologies at Army installations.
- Sec. 2806. Consideration of modular construction methods for military construction projects with protective design elements.
- Sec. 2807. Multiyear contracting authority for certain military construction projects.
- Sec. 2808. Guidance for military construction projects for innovation, research, development, test, and evaluation.

Subtitle B—Military Housing Reforms

- Sec. 2811. Improvements to Department of Defense Housing Requirements and Market Analysis.
- Sec. 2812. Use of imitative substitute building materials for preservation of certain units of military housing under jurisdiction of the Department of Defense.
- Sec. 2813. Modification of certain requirements with respect to closure of maintenance work orders for privatized military housing.
- Sec. 2814. Inclusion of additional landlord financial information in certain annual report on privatized military housing.
- Sec. 2815. Continuation of certain reporting requirements with respect to privatized military housing.
- Sec. 2816. Pilot program for emerging mold remediation technologies.
- Sec. 2817. Standardization of mold remediation guidelines across military departments.
- Sec. 2818. Inspections by qualified home inspector of privatized military housing.
- Sec. 2819. Plan to improve accuracy, integration, and interoperability of Department of Defense data with respect to real property, infrastructure, military unaccompanied housing.

Subtitle C—Real Property and Facilities Administration

- Sec. 2821. Modification to assistance for public infrastructure projects and services.
- Sec. 2822. Modification of requirement with respect to minimum capital investment for facilities sustainment, restoration, and modernization for military departments.
- Sec. 2823. Extension of authority to carry out Department of Defense pilot program for use of cost savings realized.
- Sec. 2824. Department of Defense intergovernmental support agreements for ordnance disposal.
- Sec. 2825. Authorities available for Energy Resilience and Conservation Investment program projects on privatized utility systems.
- Sec. 2826. Repeal of construction requirements related to antiterrorism and force protection or urban-training operations.
- Sec. 2827. Repeal of pilot program authorizing overhead cost reimbursements from major range and test facility base users at certain Department of the Air Force installations.
- Sec. 2828. Department of Defense procedures with respect to planning coordination for grid resiliency on military installations.
- Sec. 2829. Master plans for Service Academies.
- Sec. 2830. Review of Unified Facilities Criteria applicable to military construction projects; report.
- Sec. 2831. Annual report on cost premium for construction of certain facilities.
- Sec. 2832. Historical marker commemorating effects of radiation exposure at Holloman Air Force Base and White Sands Missile Range.
- Sec. 2833. Name of Department of the Army military installation, Augusta, Georgia.
- Sec. 2834. Name of the Department of the Army military installation located in Muscogee County and Chattahoochee County, Georgia.

Subtitle D—Land Conveyances

Sec. 2841. Extension of sunset for land conveyance, Sharpe Army Depot, Lathrop, California. Sec. 2842. Land conveyance, Former Curtis Bay Depot, Maryland.

Subtitle E—Modifications to Unspecified Minor Military Construction

- Sec. 2851. Deadline for congressional notification of decisions to carry out certain unspecified minor military construction projects.
- Sec. 2852. Modification to unspecified minor military construction authority for laboratory revitalization projects.
- Sec. 2853. Modification of authority for Indo-Pacific posture unspecified minor military construction projects.
- Sec. 2854. Amendments to defense laboratory modernization program.
- Sec. 2855. Transfer of defense laboratory modernization program authority to provision of law with respect to military construction projects for research, test, development, and evaluation.
- Sec. 2856. Authority of a Secretary concerned to carry out certain unspecified minor military construction projects.

Subtitle F—Limitations and Other Matters

- Sec. 2861. Modification to definition of military installation resilience.
- Sec. 2862. Requirements relating to funds for construction and improvement of commissary store facilities.
- Sec. 2863. Expansion of exceptions to restriction on development of public infrastructure in connection with realignment of marine corps forces in Asia Pacific region.
- Sec. 2864. Cooperative agreements with respect to management of land and cultural resources located on military installations.
- Sec. 2865. Limitation on the use of funds for implementing certain energy efficiency building codes.
- Sec. 2866. Limitation on use of funds for contravention or reversal of implementation of recommendations of commission on the naming of certain items of the Department of Defense.
- Sec. 2867. Limitation on use of funds to reduce capabilities or staffing of Department of Defense military treatment facilities located inside the United States.
- Sec. 2868. Notice relating to contracts or other agreements to establish an enduring location in a foreign country.
- Sec. 2869. Designation of official responsible for coordination of defense sites within area of responsibility of Joint Region Marianas.

DIVISION C—DEPARTMENT OF ENERGY NATIONAL SECURITY AUTHORIZATIONS AND OTHER AUTHORIZATIONS

$\begin{array}{c} \textit{TITLE XXXI} - \textit{DEPARTMENT OF ENERGY NATIONAL SECURITY} \\ \textit{PROGRAMS} \end{array}$

Subtitle A—National Security Programs and Authorizations

- Sec. 3101. National Nuclear Security Administration.
- Sec. 3102. Defense environmental cleanup.
- Sec. 3103. Other defense activities.
- Sec. 3104. Nuclear energy.

Subtitle B—Program Authorizations

Sec. 3111. Plutonium pit production capacity.

Sec. 3112. Stockpile responsiveness and rapid capabilities programs of the National Nuclear Security Administration.

Subtitle C—Reports and Other Matters

- Sec. 3121. Modification to reporting requirements with respect to nuclear weapons stockpile stewardship, management, and responsiveness plan.
- Sec. 3122. Assessment of the National Nuclear Security Administration Spent Fuel Handling Recapitalization Project.
- Sec. 3123. Limitation relating to reclassification of high-level waste.
- Sec. 3124. Notification requirement with respect to nuclear power in Guam.

TITLE XXXII—DEFENSE NUCLEAR FACILITIES SAFETY BOARD

Sec. 3201. Authorization.

TITLE XXXIV—NAVAL PETROLEUM RESERVES

Sec. 3401. Authorization of appropriations.

TITLE XXXV—MARITIME ADMINISTRATION

Subtitle A—Maritime Administration

Sec. 3501. Authorization of appropriations for Maritime Administration.

Subtitle B—Maritime Infrastructure

- Sec. 3511. Clarification regarding use of port infrastructure development program funds to replace Chinese port crane hardware or software.
- Sec. 3512. Clarification of certain authorities relating to deepwater ports.
- Sec. 3513. Eligibility of shore power projects under port infrastructure development program.

Subtitle C—Reports

Sec. 3521. Report on use of commercial contracting agent for crewing and operation of military sealift command vessels.

Subtitle D—Other Matters

- Sec. 3531. United States Merchant Marine Academy campus modernization plan.
- Sec. 3532. Cargoes procured, furnished, or financed by United States Government.
- Sec. 3533. Treatment of the University of Louisiana Maritime Academy as a State maritime academy.
- Sec. 3534. Design and construction of missile instrumentation range safety vessels.

DIVISION D—FUNDING TABLES

Sec. 4001. Authorization of amounts in funding tables.

TITLE XLI—PROCUREMENT

Sec. 4101. Procurement.

TITLE XLII—RESEARCH, DEVELOPMENT, TEST, AND EVALUATION

Sec. 4201. Research, development, test, and evaluation.

TITLE XLIII—OPERATION AND MAINTENANCE

Sec. 4301. Operation and maintenance.

TITLE XLIV—MILITARY PERSONNEL

Sec. 4401. Military personnel.

TITLE XLV—OTHER AUTHORIZATIONS

Sec. 4501. Other authorizations.

TITLE XLVI—MILITARY CONSTRUCTION

Sec. 4601. Military construction.

TITLE XLVII—DEPARTMENT OF ENERGY NATIONAL SECURITY PROGRAMS

Sec. 4701. Department of Energy national security programs.

1 SEC. 3. CONGRESSIONAL DEFENSE COMMITTEES.

- 2 In this Act, the term "congressional defense commit-
- 3 tees" has the meaning given that term in section 101(a)(16)
- 4 of title 10, United States Code.

5 **DIVISION A—DEPARTMENT OF**

- 6 **DEFENSE AUTHORIZATIONS**
- 7 TITLE I—PROCUREMENT
- 8 Subtitle A—Authorization of
- 9 **Appropriations**
- 10 SEC. 101. AUTHORIZATION OF APPROPRIATIONS.
- 11 Funds are hereby authorized to be appropriated for fis-
- 12 cal year 2026 for procurement for the Army, the Navy and
- 13 the Marine Corps, the Air Force and the Space Force, and
- 14 Defense-wide activities, as specified in the funding table in
- 15 section 4101.

Subtitle B—Army Programs

)	SEC	111	MITTIVEAR	PROCUREMENT.	AUTHORITY	FOR IIII
_	SEC.	111.	MULIIIEAR	PROCUREMENT.	AUIHUKIII	ruk un-

- 3 60 BLACKHAWK AIRCRAFT.
- 4 (a) Authority for Multiyear Procurement.—
- 5 Subject to section 3501 of title 10, United States Code, the
- 6 Secretary of the Army may enter into one or more
- 7 multiyear contracts, beginning with the fiscal year 2027
- 8 program year, for the procurement of UH-60 Blackhawk
- 9 aircraft.

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- 10 (b) Condition for Out-year Contract Pay-
- 11 MENTS.—A contract entered into under subsection (a) shall
- 12 provide that any obligation of the United States to make
- 13 a payment under the contract for a fiscal year after fiscal
- 14 year 2027 is subject to the availability of appropriations
- 15 or funds for that purpose for such later fiscal year.
- 16 (c) Authority for Advance Procurement.—The
- 17 Secretary of the Army may enter into one or more con-
- 18 tracts, beginning in fiscal year 2026, for advance procure-
- 19 ment associated with the aircraft for which authorization
- 20 to enter into a multiyear procurement contract is provided
- 21 under subsection (a), which may include procurement of
- 22 economic order quantities of material and equipment for
- 23 such aircraft when cost savings are achievable.

1	SEC. 112. AUTHORIZATION TO INITIATE EARLY PRODUC-
2	TION OF FUTURE LONG-RANGE ASSAULT AIR-
3	CRAFT.
4	(a) AUTHORIZATION.—The Secretary of the Army may
5	enter into contracts, in advance of full-rate production, for
6	the procurement of future long-range assault aircraft as
7	part of an accelerated low-rate early production effort.
8	(b) Objectives.—In carrying out the early produc-
9	tion effort described in subsection (a), the Secretary of the
10	Army shall pursue the following objectives:
11	(1) To expedite delivery of future long-range as-
12	sault aircraft operational capability to the warfighter.
13	(2) To maintain momentum and learning con-
14	tinuity between test article completion and full pro-
15	duction ramp-up.
16	(3) To stabilize and retain the specialized work-
17	force and industrial base supporting future long-
18	range assault aircraft, including critical suppliers
19	and production facilities in Texas, Kansas, and other
20	States.
21	(4) To mitigate cost escalation risks and improve
22	program affordability across the life cycle.
23	(c) Considerations.—In executing the authority pro-
24	vided by subsection (a), the Secretary shall—

1	(1) prioritize program continuity, cost-efficiency,
2	and workforce retention across the supply chain for
3	$tilt rotor\ aircraft;$
4	(2) ensure that aircraft procured as part of the
5	early production effort described in subsection (a) in-
6	corporate lessons learned from test article evaluations;
7	and
8	(3) maintain flexibility in design to accommo-
9	date future upgrades through the modular open sys-
10	tems architecture and digital backbone.
11	(d) Briefing to Congress.—Not later than 180 days
12	after the date of the enactment of this Act, the Secretary
13	of the Army shall provide to the congressional defense com-
14	mittees a briefing detailing—
15	(1) the implementation plan and timeline for the
16	procurement and early production effort described in
17	subsection (a);
18	(2) the status of industrial base readiness and
19	supply chain coordination; and
20	(3) estimated long-term cost savings and oper-
21	ational benefits derived from such early production ef-
22	fort.

1	SEC. 113. LIMITATION ON REDUCTIONS TO ARM
2	PREPOSITIONED STOCKS—AFLOAT PROGRAM
3	SEALIFT CAPABILITY.
4	(a) Limitation.—The Secretary of the Army may no
5	reduce, withdraw, or otherwise degrade the sealift capability
6	of the Army Prepositioned Stocks—Afloat program (re
7	ferred to in this section as "APS-3") until the date or
8	which the Secretary submits to the Committees on Armed
9	Services of the Senate and the House of Representatives of
10	report that includes—
11	(1) a comprehensive plan for the Army
12	Prepositioned Stocks program through fiscal year
13	2030, addressing modernization, sustainment, and ca
14	pacity objectives for all subprograms and capabilities
15	$including\ APS$ –3;
16	(2) estimated costs, schedule projections, and risk
17	assessments for executing the plan under paragraph
18	(1);
19	(3) a detailed description of any alternative so
20	lution or capability that the Army envisions would
21	succeed or supplement APS-3, including operationa
22	employment concepts, an acquisition strategy, and o
23	strategy for integration with joint and coalition logis
24	tics forces:

1	(4) an assessment of the risks, costs, and benefits
2	associated with a potential deactivation or reduction
3	in APS-3 capabilities; and
4	(5) any legislative or regulatory authorities re-
5	quired to implement—
6	(A) the plan under paragraph (1); and
7	(B) any alternative solution or capability
8	identified under paragraph (3).
9	(b) Definition.—In this section, the term "sealift ca-
10	pability" means the vessels, associated equipment, and any
11	port-of-embarkation and port-of-debarkation infrastructure
12	$dedicated\ to\ APS\!-\!3.$
13	Subtitle C—Navy Programs
13 14	Subtitle C—Navy Programs SEC. 121. CONTRACT AUTHORITY FOR FORD CLASS AIR-
	v
14	SEC. 121. CONTRACT AUTHORITY FOR FORD CLASS AIR-
14 15	SEC. 121. CONTRACT AUTHORITY FOR FORD CLASS AIR- CRAFT CARRIER PROGRAM. (a) CONTRACT AUTHORITY.—The Secretary of the
14 15 16 17	SEC. 121. CONTRACT AUTHORITY FOR FORD CLASS AIR- CRAFT CARRIER PROGRAM. (a) CONTRACT AUTHORITY.—The Secretary of the
14 15 16 17	SEC. 121. CONTRACT AUTHORITY FOR FORD CLASS AIR- CRAFT CARRIER PROGRAM. (a) CONTRACT AUTHORITY.—The Secretary of the Navy may enter into one or more contracts for the procure-
14 15 16 17	SEC. 121. CONTRACT AUTHORITY FOR FORD CLASS AIR- CRAFT CARRIER PROGRAM. (a) CONTRACT AUTHORITY.—The Secretary of the Navy may enter into one or more contracts for the procure- ment of not more than two Ford class aircraft carriers.
114 115 116 117 118	SEC. 121. CONTRACT AUTHORITY FOR FORD CLASS AIR-CRAFT CARRIER PROGRAM. (a) CONTRACT AUTHORITY.—The Secretary of the Navy may enter into one or more contracts for the procurement of not more than two Ford class aircraft carriers. (b) AUTHORITY FOR ADVANCE PROCUREMENT AND
14 15 16 17 18 19 20	SEC. 121. CONTRACT AUTHORITY FOR FORD CLASS AIR- CRAFT CARRIER PROGRAM. (a) CONTRACT AUTHORITY.—The Secretary of the Navy may enter into one or more contracts for the procure- ment of not more than two Ford class aircraft carriers. (b) AUTHORITY FOR ADVANCE PROCUREMENT AND ECONOMIC ORDER QUANTITY.—The Secretary of the Navy
14 15 16 17 18 19 20 21	SEC. 121. CONTRACT AUTHORITY FOR FORD CLASS AIR- CRAFT CARRIER PROGRAM. (a) CONTRACT AUTHORITY.—The Secretary of the Navy may enter into one or more contracts for the procure- ment of not more than two Ford class aircraft carriers. (b) AUTHORITY FOR ADVANCE PROCUREMENT AND ECONOMIC ORDER QUANTITY.—The Secretary of the Navy may enter into one or more contracts for advance procure-
14 15 16 17 18 19 20 21	SEC. 121. CONTRACT AUTHORITY FOR FORD CLASS AIR- CRAFT CARRIER PROGRAM. (a) CONTRACT AUTHORITY.—The Secretary of the Navy may enter into one or more contracts for the procure- ment of not more than two Ford class aircraft carriers. (b) AUTHORITY FOR ADVANCE PROCUREMENT AND ECONOMIC ORDER QUANTITY.—The Secretary of the Navy may enter into one or more contracts for advance procure- ment, advance construction, and material and equipment

- 1 (c) Use of Incremental Funding.—With respect to a contract entered into under subsection (a) or (b), the Sec-3 retary of the Navy may use incremental funding to make payments under the contract. 5 (d) Liability.—Any contract entered into under subsection (a) or (b) shall provide that— 7 (1) any obligation of the United States to make 8 a payment under the contract is subject to the avail-9 ability of appropriations for that purpose; and 10 (2) the total liability of the Federal Government 11 for termination of any contract entered into shall be 12 limited to the total amount of funding obligated to the 13 contract at time of termination. 14 SEC. 122. CONTRACT AUTHORITY FOR COLUMBIA CLASS 15 SUBMARINE PROGRAM. 16 (a) Contract Authority.—The Secretary of the Navy may enter into a contract, beginning with fiscal year 2026, for the procurement of up to five Columbia class sub-19 marines. 20 (b) Incremental Funding.—With respect to a contract entered into under subsection (a), the Secretary of the Navy may use incremental funding to make payments 23 under the contract. 24 (c) Funding and Liability.—Any contract entered
- 25 into under subsection (a) shall provide that—

1	(1) any obligation of the United States to make
2	a payment under the contract is subject to the avail-
3	ability of appropriations for that purpose; and
4	(2) the total liability of the Federal Government
5	for termination of any contract entered into shall be
6	limited to the total amount of funding obligated to the
7	contract at time of termination.
8	SEC. 123. AUTHORITY FOR ADVANCE PROCUREMENT OF
9	CERTAIN COMPONENTS TO SUPPORT CON-
10	TINUOUS PRODUCTION OF VIRGINIA CLASS
11	SUBMARINES.
12	(a) In General.— The Secretary of the Navy may
13	enter into one or more contracts, prior to ship authoriza-
14	tion, for the advance procurement of covered components
15	for Virginia class submarines, including procurement of
16	such components in economic order quantities when cost
17	savings are achievable.
18	(b) Funding and Liability.—Any contract entered
19	into under subsection (a) shall provide that—
20	(1) any obligation of the United States to make
21	a payment under the contract is subject to the avail-
22	ability of appropriations for that purpose; and
23	(2) the total liability to the Federal Government
24	for termination of the contract shall be limited to the

total amount of funding obligated for the contract at 1 2 the time of termination. 3 (c) Budget Requests.—In the budget justification materials submitted in support of the budget of the Department of Defense (as submitted with the budget of the Presi-5 dent under section 1105(a) of title 31, United States Code) for fiscal year 2027 and each fiscal year thereafter, the Sec-8 retary of the Navy shall include a separate budget display identifying the amounts requested pursuant to this section set forth by the specific program, project, or activity under 10 the Virginia class submarine program for which such funds 12 are requested. 13 (d) Covered Components Defined.—In this section, the term "covered components" means the following 14 15 components for Virginia class submarines: 16 (1) Propulsion plant equipment. 17 (2) Diesel Systems and associated components. 18 (3) Castings, forgings, and tank structures. 19 (4) Air flasks. 20 (5) Payload tubes. 21 (6) Major Valves And Associated Components. 22 (7) Hatches. 23 (8) Steering and drive components. 24 (9) Major Pumps And Motors.

(10) Snorkel mast and components.

25

1	(11) Torpedo tubes.
2	(12) Atmosphere control equipment.
3	SEC. 124. AUTHORITY TO USE INCREMENTAL FUNDING TO
4	ENTER INTO A CONTRACT FOR THE CON-
5	STRUCTION OF A GUIDED MISSILE DE-
6	STROYER (DDG).
7	(a) In General.—Amounts authorized to be appro-
8	priated by this Act or otherwise made available for the
9	Navy for Shipbuilding and Conversion for fiscal year 2026
10	may be used by the Secretary of the Navy to enter into an
11	incrementally funded contract for the construction of one
12	Guided Missile Destroyer (DDG).
13	(b) Availability of Funds.—A contract entered into
14	under subsection (a) shall provide that any obligation of
15	the United States to make a payment under the contract
16	is subject to the availability of appropriations for that pur-
17	pose, and that total liability to the Government for the ter-
18	mination of the contract shall be limited to the total amount
19	of funding obligated at time of termination.
20	SEC. 125. MULTIYEAR PROCUREMENT AUTHORITY FOR
21	YARD, REPAIR, BERTHING, AND MESSING
22	BARGES.
23	(a) Authority for Multiyear Procurement.—
24	Subject to section 3501 of title 10, United States Code, the
25	Secretary of the Navy may enter into one or more multiyear

1	contracts, beginning with the fiscal year 2026 program
2	year, for the procurement of Yard, Repair, Berthing, and
3	Messing Barges and associated material.
4	(b) Authority for Advance Procurement.—The
5	Secretary of the Navy may enter into one or more contracts,
6	beginning in fiscal year 2026, for advance procurement as-
7	sociated with the barges for which authorization to enter
8	into a multiyear procurement contract is provided under
9	subsection (a), which may include procurement of economic
10	order quantities of material and equipment for such barges
11	when cost savings are achievable.
12	(b) Availability of Funds and Termination Li-
13	ABILITY.—Any contract entered into under subsection (a)
14	shall provide that—
15	(1) any obligation of the United States to make

- (1) any obligation of the United States to make a payment under the contract is subject to the availability of appropriations for that purpose; and
- 18 (2) the total liability of the Federal Government 19 for termination of the contract shall be limited to the 20 total amount of funding obligated to the contract at 21 the time of termination.

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17

1	SEC. 126. VESSEL CONSTRUCTION MANAGER FOR FOLLOW-
2	ON SHIPS OF THE LANDING SHIP MEDIUM
3	PROGRAM.
4	(a) In General.—After the construction of the lead
5	ship of the Landing Ship Medium program has commenced,
6	the Secretary of the Navy shall seek to enter into an agree-
7	ment with an appropriate vessel construction manager pur-
8	suant to which the vessel construction manager shall seek
9	to enter into one or more contracts for the construction of
10	not more than 8 additional landing ships under the pro-
11	gram.
12	(b) Requirements for Additional Ships.—The ad-
13	ditional landing ships authorized to be constructed under
14	subsection (a), shall be nondevelopmental items constructed
15	using a design that is—
16	(1) the same as the design of the lead ship; or
17	(2) derived from such design.
18	(c) Lead Ship Defined.—In this section, the term
19	"lead ship" means the first landing ship procured as a com-
20	mercial or nondevelopmental item as authorized under sec-
21	tion 128(b) of the National Defense Authorization Act for
22	Fiscal Year 2025 (Public Law 118–159).
23	SEC. 127. LIMITATION ON CONSTRUCTION OF MODULAR AT-
24	TACK SURFACE CRAFT.
25	The Secretary of the Navy may not enter into a con-
26	tract or other agreement that includes a scope of work, in-

- 1 cluding priced or unpriced options, for the construction, ad-
- 2 vance procurement, or long-lead material of the lead ship
- 3 of the Modular Attack Surface Craft program until the Sec-
- 4 retary certifies to the congressional defense committees that
- 5 such ship will be designed and constructed for the primary
- 6 purpose of operating autonomously.
- 7 SEC. 128. INCLUSION OF AMPHIBIOUS WARFARE SHIP
- 8 SPARES AND REPAIR PARTS AS A SEPARATE
- 9 LINE ITEM IN NAVY BUDGET JUSTIFICATION
- 10 **MATERIALS**.
- 11 (a) In General.—In the budget justification mate-
- 12 rials submitted to Congress in support of the Department
- 13 of the Defense budget for fiscal year 2027 and each fiscal
- 14 year thereafter (as submitted with the budget of the Presi-
- 15 dent under section 1105(a) of title 31, United States Code),
- 16 the Secretary of the Navy shall include one or more dedi-
- 17 cated line items for spare parts and repair parts for am-
- 18 phibious warfare ships in the budget display for other pro-
- 19 curement, Navy.
- 20 (b) Amphibious Warfare Ship Defined.—In this
- 21 section, the term "amphibious warfare ship" has the mean-
- 22 ing given that term in section 8062(h) of title 10, United
- 23 States Code.

1	SEC. 129. STRATEGY FOR NAVY INVESTMENT IN AND SUP-
2	PORT FOR THE MARITIME INDUSTRIAL BASE.
3	(a) In General.—Not later than 180 days after the
4	date of the enactment of this Act, the Secretary of the Navy
5	shall develop and implement a strategy for investing in and
6	supporting the maritime industrial base to address cost and
7	schedule challenges for surface and submarine shipbuilding
8	programs.
9	(b) Elements.—The strategy under subsection (a)
10	shall—
11	(1) focus on ensuring reliable supplies of se-
12	quence critical components for submarine and surface
13	shipbuilding programs; and
14	(2) include measures—
15	(A) to identify key performance indicators
16	to measure return on investment;
17	(B) to centralize data collection to support
18	further analysis of maritime industrial base per-
19	formance; and
20	(C) to apply artificial intelligence to mon-
21	itor and predict potential supply chain chal-
22	lenges, including potential disruptions, material
23	shortages, delivery delays, and other such factors.
24	(c) Report.—Following completion of the strategy re-
25	quired under subsection (a), but not later than 210 days
26	after the date of the enactment of this Act, the Secretary

1	of the Navy shall submit to the congressional defense com-
2	mittees a report on the strategy. The report shall include—
3	(1) a summary of the strategy;
4	(2) timelines for implementation of the strategy;
5	and
6	(3) an explanation of how the strategy is ex-
7	pected to address cost and schedule challenges for sur-
8	face and submarine shipbuilding programs.
9	SEC. 130. MODIFICATION TO REQUIREMENTS FOR RECAPI-
10	TALIZATION OF TACTICAL FIGHTER AIR-
11	CRAFT OF THE NAVY RESERVE.
12	Section 127 of the National Defense Authorization Act
13	for Fiscal Year 2025 (Public Law 118–159) is amended by
14	striking subsection (c) and inserting the following:
15	"(c) Covered F-18 Aircraft Defined.—In this sec-
16	tion, the term 'covered F-18 aircraft' means—
17	"(1) the eight F/A-18E/F Super Hornet aircraft
18	procured using funds authorized and appropriated for
19	the Navy during fiscal year 2023; or
20	"(2) in lieu of an aircraft described in para-
21	graph (1), any Block II or newer F/A-18E/F tactical
22	fighter aircraft that—
23	"(A) has a minimum of 2,000 flight hours
24	of service-life remaining airframe flight time
25	prior to the need for a required high flight-hour

1	inspection and Service Life Modification process;
2	and
3	"(B) is included in the Naval Aviation
4	Master Aviation Plan and designated for the
5	Navy Reserve.
6	"(d) Master Aviation Plan.—In conjunction with
7	the activities required under this section, the Secretary of
8	the Navy shall ensure that the Naval Aviation Master Avia-
9	tion Plan remains up-to-date and relevant with respect to
10	aviation units of the Navy Reserve.".
11	Subtitle D—Air Force Programs
12	SEC. 141. MODIFICATION OF MINIMUM INVENTORY RE-
13	QUIREMENTS FOR AIR REFUELING TANKER
14	AIRCRAFT.
15	(a) Minimum Inventory Requirement.—Section
16	9062(j) of title 10, United States Code, is amended—
17	(1) in paragraph (1), by striking "a total air-
18	craft inventory of air refueling tanker aircraft of not
19	less than 466 aircraft" and inserting "a total aircraft
20	inventory of air refueling tanker aircraft—
\ 1	
21	"(A) of not less than 466 aircraft during
21	"(A) of not less than 466 aircraft during the period ending on September 30, 2026;
22	the period ending on September 30, 2026;

1	"(C) of not less than 504 aircraft beginning
2	on October 1, 2027."; and
3	(2) in paragraph (2), by striking "below 466"
4	and inserting 'below the applicable level specified in
5	paragraph (1)".
6	(b) Prohibition on Reduction of KC-135 Air-
7	CRAFT IN PMAI OF THE RESERVE COMPONENTS.—
8	(1) In general.—None of the funds authorized
9	to be appropriated by this Act or otherwise made
10	available for fiscal year 2026 for the Air Force may
11	be obligated or expended to reduce the number of KC-
12	135 aircraft designated as primary mission aircraft
13	inventory within the reserve components of the Air
14	Force.
15	(2) Primary mission aircraft inventory de-
16	FINED.—In this subsection, the term "primary mis-
17	sion aircraft inventory" has the meaning given that
18	term in section $9062(i)(2)(B)$ of title 10, United
19	States Code.
20	SEC. 142. EXTENSION OF REQUIREMENTS RELATING TO C-
21	130 AIRCRAFT.
22	(a) Extension of Minimum Inventory Require-
23	MENT.—Section 146(a)(3)(B) of the James M. Inhofe Na-
24	tional Defense Authorization Act for Fiscal Year 2023 (Pub-
25	lic Law 117–263; 136 Stat. 2455), as amended by section

- 1 145(a) of the National Defense Authorization Act for Fiscal
- 2 Year 2025 (Public Law 118–159), is amended by striking
- 3 "2025" and inserting "2026".
- 4 (b) Extension of Prohibition on Reduction of C-
- 5 130 Aircraft Assigned to National Guard.—Section
- 6 146(b)(1) of the James M. Inhofe National Defense Author-
- 7 ization Act for Fiscal Year 2023 (Public Law 117–263; 136
- 8 Stat. 2455), as amended by section 145(b) of the National
- 9 Defense Authorization Act for Fiscal Year 2025 (Public
- 10 Law 118–159), is amended by striking "2025" and insert-
- 11 ing "2026".
- 12 SEC. 143. MODIFICATION TO MINIMUM INVENTORY RE-
- 13 QUIREMENT FOR A-10 AIRCRAFT.
- 14 (a) In General.—Section 134(d) of the National De-
- 15 fense Authorization Act for Fiscal Year 2017 (Public Law
- 16 114-328; 130 Stat. 2038) is amended by striking "96 A-
- 17 10 aircraft designated as primary mission aircraft inven-
- 18 tory until a period of 90 days has elapsed following the
- 19 date on which the Secretary submits to the congressional
- 20 defense committees the report under subsection (e)(2)" and
- 21 inserting "96 A-10 aircraft designated as primary mission
- 22 aircraft inventory until October 1, 2026".
- 23 (b) Prohibition on Retirement.—

1	(1) In general.—During the period beginning
2	on October 1, 2025 and ending on September 30,
3	2026, the Secretary of the Air Force may not—
4	(A) retire an A-10 aircraft;
5	(B) reduce funding for unit personnel or
6	$we apon\ system\ sustainment\ activities\ for\ A-10$
7	aircraft in a manner that presumes future con-
8	gressional authority to divest such aircraft;
9	(C) keep an A-10 aircraft in a status con-
10	sidered excess to the requirements of the pos-
11	sessing command and awaiting disposition in-
12	structions (commonly referred to as "XJ" sta-
13	tus); or
14	(D) decrease the total aircraft inventory of
15	A-10 aircraft below 162 aircraft.
16	(2) Exception.—The prohibition under para-
17	graph (1) shall not apply to individual A-10 aircraft
18	that the Secretary of the Air Force determines, on a
19	case-by-case basis, to be no longer mission capable
20	and uneconomical to repair because of aircraft acci-
21	dents, mishaps, or excessive material degradation and
22	non-airworthiness status of certain aircraft.
23	(c) Briefing Required.—Not later than March 31,
24	2026, the Secretary of the Air Force shall provide to the
25	Committees on Armed Services of the Senate and the House

1	of Representatives a briefing on the status of A-10 aircraft
2	inventory and the proposed plan for divesting all A-10 air-
3	craft prior to fiscal year 2029. The briefing shall cover, at
4	a minimum, the following:
5	(1) The number of A-10 Total Aircraft Inven-
6	tory aircraft disaggregated by Combat Coded Aircraft,
7	Primary Mission Aircraft Inventory, Backup Aircraft
8	Assigned, Attrition Reserve, tail number, and loca-
9	tion.
10	(2) The planned divestment date of each such
11	$\it aircraft.$
12	(3) The detailed plan for how and when the Sec-
13	retary proposes to proceed with divestment of aircraft
14	for each A-10 unit prior to fiscal year 2029.
15	(4) The aircraft transition plan for replacing A-
16	10 aircraft with new or existing replacement aircraft
17	in each unit that is divesting of the A-10 aircraft,
18	which shall include an explanation of—
19	(A) how the Secretary plans to minimize
20	adverse personnel impacts within such units, in-
21	cluding adverse impacts with respect to reten-
22	tion, currency, proficiency, qualifications, cer-
23	tifications, and training; and
24	(B) how the Secretary plans to minimize or
25	eliminate any scheduling gap that may occur

1	with respect to a unit divesting from the A -10
2	aircraft and transitioning to a new or existing
3	replacement aircraft.
4	(5) The information and content format that was
5	provided in the briefing to the Committees on Armed
6	Services of the Senate and the House of Representa-
7	tives by the Headquarters Air Force, Deputy Chief of
8	Staff for Plans and Programs (HAF/A8), on Feb-
9	ruary 13, 2023, titled "A-10 Divestment Placemats".
10	(6) Any other information the Secretary deter-
11	mines releveant.
12	SEC. 144. PRESERVATION OF CERTAIN RETIRED KC-10 AIR-
13	CRAFT.
14	(a) In General.—Subject to subsections (b) and (c),
15	the Secretary of the Air Force shall preserve each KC-10
16	aircraft that is retired by the Secretary during a period
17	in which the total inventory of air refueling aircraft of the
18	Air Force is less than 504.
19	(b) Manner of Preservation.—The retired KC-10
20	aircraft preserved under subsection (a) shall be preserved
21	such that each aircraft—
22	(1) is stored in flyable condition;
23	(2) can be returned to service as an air refueling
24	aircraft (which shall include retaining the air refuel-
25	ing boom on the aircraft); and

1	(3) is not used to supply parts to other aircraft
2	unless specifically authorized by the Secretary of De-
3	fense upon a request by the Secretary of the Air
4	Force.
5	(c) Authority to Dispose of Preserved Air-
6	CRAFT.—A KC-10 aircraft preserved under subsection (a)
7	may be disposed of in accordance with chapter 5 of title
8	40, United States Code.
9	SEC. 145. PROHIBITION ON AVAILABILITY OF FUNDS FOR
10	CONTRACT TERMINATION OR PRODUCTION
11	LINE SHUTDOWN FOR E-7A WEDGETAIL AIR-
12	CRAFT.
13	None of the funds authorized to be appropriated by this
14	Act or otherwise made available for fiscal year 2026 for the
15	Department of Defense may be obligated or expended—
16	(1) to terminate the mid-tier acquisition rapid
17	prototype contract for the E-7A aircraft; or
18	(2) to terminate the operations of, or to prepare
19	to terminate the operations of, a production line for
20	the E -7 A aircraft.
21	SEC. 146. LIMITATION ON PROCUREMENT OF KC-46 AIR-
22	CRAFT PENDING CERTIFICATION ON CORREC-
23	TION OF DEFICIENCIES.
24	(a) Limitation.—The Secretary of Defense may not
25	accept or take delivery of covered KC-46 aircraft in excess

1	of the maximum quantity specified in subsection (c) until
2	the Secretary—
3	(1) certifies to the congressional defense commit-
4	tees that the Secretary has developed and is imple-
5	menting a plan of corrective actions and milestones
6	to resolve all Category 1 deficiencies identified with
7	respect to KC-46 aircraft; and
8	(2) submits such plan to such committees, which
9	shall include—
10	(A) an estimate of the total amount of funds
11	required to complete implementation of the plan;
12	(B) realistic event-driven schedules to
13	achieve the objectives of the plan; and
14	(C) a schedule risk assessment to a min-
15	imum of 80 percent confidence level.
16	(b) FORM.—The plan described in subsection (a)(2)
17	shall be submitted in unclassified form, but may contain
18	a classified annex.
19	(c) Maximum Quantity.—The maximum quantity of
20	covered KC-46 aircraft specified in this subsection is 183
21	aircraft.
22	(d) Covered KC-46 Aircraft Defined.—In this
23	section, the term "covered KC-46 aircraft" means new pro-
24	duction KC-46 aircraft the procurement of which is fully
25	funded by the United States.

1	SEC. 147. REQUIREMENTS RELATING TO EXECUTIVE AIR-
2	LIFT AIRCRAFT.
3	(a) Analysis of Alternatives.—
4	(1) In General.—The Secretary of the Air
5	Force shall conduct an analysis of alternatives to
6	identify potential solutions for the recapitalization of
7	the executive airlift aircraft fleet of the Air Force. In
8	conducting such analysis, the Secretary shall seek to
9	identify aircraft solutions that have capabilities com-
10	parable to the capabilities of commercial passenger
11	aircraft in terms of range.
12	(2) Timeline.—The Secretary of the Air Force
13	shall—
14	(A) initiate the analysis of alternatives re-
15	quired under paragraph (1) not later than 30
16	days after the date of the enactment of this Act;
17	and
18	(B) complete such analysis not later than
19	April 1, 2026.
20	(3) Report.—Not later than 60 days after com-
21	pleting the analysis of alternatives required under
22	paragraph (1), the Secretary of the Air Force shall
23	submit to the Committees on Armed Services of the
24	Senate and the House of Representatives a report on
25	the results of the analysis

(b) Prioritization Standards.—Not later than De-1 cember 1, 2025, the Secretary of the Air Force shall establish 3 standards for prioritizing access to executive airlift aircraft among authorized users of such aircraft within the Federal 5 Government. 6 (c) Personnel.— 7 (1) In General.—Not later than January 1. 8 2026, the Secretary of Defense shall assign a career 9 appointee (as that term is defined in section 3132(a) 10 of title 5, United States Code) in the Senior Executive 11 Service at the Department of Defense to coordinate— 12 (A) the efficient tasking of executive airlift aircraft; and 13 14 (B) compliance with rules, regulations, poli-15 cies and guidance relating to such aircraft, in-16 cluding the prioritization standards developed 17 under subsection (b). 18 (2) Qualifications.—The career appointee as-19 signed under paragraph (1) shall, as determined by 20 the Secretary, have knowledge and experience relating 21 to executive airlift aircraft, including familiarity 22 with the executive airlift fleets of the Armed Forces 23 and knowledge of policies and procedures for the prioritization of executive airlift users. 24

1	SEC. 148. REPORT ON THE F-47 ADVANCED FIGHTER AIR-
2	CRAFT PROGRAM.
3	(a) In General.—Not later than March 1, 2027, the
4	Secretary of the Air Force shall submit to the congressional
5	defense committees a report on the F-47 advanced fighter
6	aircraft program.
7	(b) Elements.—The report required under subsection
8	(a) shall include following:
9	(1) A description of the F-47 aircraft program,
10	including system requirements, employment concepts,
11	and projected costs, schedule, and funding require-
12	ments over the period covered by the program objec-
13	tive memorandum process for fiscal years 2028
14	through 2034.
15	(2) The acquisition strategy for the F –47 pro-
16	gram of record, including consideration of imple-
17	menting a middle tier acquisition pathway or major
18	capability acquisition pathway (as such terms are de-
19	fined in Department of Defense Instruction 5000.85,
20	titled "Major Capability Acquisition" and issued on
21	August 6, 2020 (or a successor instruction)).
22	(3) A proposed fielding strategy for the F -47
23	aircraft, including—
24	(A) estimated force structure requirements;
25	(B) strategic basing considerations;

1	(C) an estimate of military construction re-
2	quirements;
3	(D) an estimate of personnel training re-
4	quirements; and
5	(E) an integrated total force fielding con-
6	cept, including an analysis of Air National
7	Guard and Air Force Reserve operational inte-
8	gration and associations.
9	(c) FORM.—The report required under subsection (a)
10	shall be submitted in unclassified form but may contain
11	a classified annex.
12	Subtitle E—Defense-wide, Joint,
13	and Multiservice Matters
14	SEC. 151. AMENDMENTS TO PROHIBITION ON OPERATION,
15	PROCUREMENT, AND CONTRACTING RE-
16	LATED TO FOREIGN-MADE LIGHT DETECTION
17	AND RANGING.
18	Section 164(a) of the National Defense Authorization
19	Act for Fiscal Year 2025 (Public Law 118–159) is amended
20	to read as follows:
21	"(a) Prohibitions.—The Secretary of Defense may
22	not—
23	"(1) operate, enter into or renew a contract for,
24	the procurement of—

1	"(A) a covered light detection and ranging
2	technology (referred to in this section as 'LiDAR
3	technology') that—
4	"(i) is manufactured in a covered for-
5	eign country or by an entity domiciled in
6	a covered foreign country;
7	"(ii) uses operating software developed
8	in a covered foreign country or by an entity
9	domiciled in a covered foreign country; or
10	"(iii) uses network connectivity or
11	data storage located in or administered by
12	an entity domiciled in a covered foreign
13	$country;\ or$
14	"(B) a system or systems that incorporates,
15	interfaces with, or otherwise uses LiDAR tech-
16	nology as described in subparagraph (A); or
17	"(2) enter into or renew a contract with an enti-
18	ty that operates a covered LiDAR technology to per-
19	form a Department of Defense contract.".
20	SEC. 152. ANNUAL GAO REVIEWS OF THE F-35 AIRCRAFT
21	PROGRAM.
22	(a) Annual Reviews and Reports.—Not later than
23	March 1, 2026, and on an annual basis thereafter until the
24	termination date specified in subsection (c), the Comptroller
25	General of the United States shall—

1	(1) complete a review of the F-35 aircraft pro-
2	gram; and
3	(2) submit to the congressional defense commit-
4	tees a report on the results of the review.
5	(b) Elements.—Each review and report under sub-
6	section (a) shall include an assessment of—
7	(1) the cost, scope, and schedule of the F-35 air-
8	craft program and its subprograms;
9	(2) the status of the efforts of the Department of
10	Defense to modernize the F-35 aircraft; and
11	(3) such other matters relating to the F-35 air-
12	craft program as the Comptroller General determines
13	appropriate.
14	(c) Termination Date.—The requirements of this
15	section shall terminate on the date on which all develop-
16	ment, production, and fielding activities under the F -35
17	aircraft acquisition program have ceased.
18	TITLE II—RESEARCH, DEVELOP-
19	MENT, TEST, AND EVALUA-
20	TION
21	Subtitle A—Authorization of
22	${oldsymbol Appropriations}$
23	SEC. 201. AUTHORIZATION OF APPROPRIATIONS.
24	Funds are hereby authorized to be appropriated for fis-
25	cal year 2026 for the use of the Department of Defense for

- 1 research, development, test, and evaluation, as specified in
- 2 the funding table in section 4201.

3 Subtitle B—Program Requirements,

4 Restrictions, and Limitations

- 5 SEC. 211. MODIFICATION TO AUTHORITY TO AWARD PRIZES
- 6 FOR ADVANCED TECHNOLOGY ACHIEVE-
- 7 **MENTS**.
- 8 (a) Secretarial Authority.—Subsection (a) of sec-
- 9 tion 4025 of title 10, United States Code, is amended by
- 10 striking ", acting through the Under Secretary of Defense
- 11 for Research and Engineering, the Under Secretary of De-
- 12 fense for Acquisition and Sustainment, and the service ac-
- 13 quisition executive for each military department,".
- 14 (b) Maximum Amount of Award Prizes.—Sub-
- 15 section (c) of such section is amended to read as follows:
- 16 "(c) Limitation.—No prize competition may result in
- 17 the award of a prize with a fair market value of more than
- 18 \$20,000,000 without the approval of the Secretary of De-
- 19 fense.".
- 20 (c) Congressional Notification Threshold.—
- 21 Subsection (g)(1) of such section is amended by striking
- 22 "\$10,000,000" and inserting "the amount specified in sub-
- 23 section (c)".

1	SEC. 212. MODIFICATION TO MECHANISMS TO PROVIDE
2	FUNDS TO DEFENSE LABORATORIES AND
3	OTHER ENTITIES FOR RESEARCH AND DEVEL-
4	OPMENT OF TECHNOLOGIES FOR MILITARY
5	MISSIONS.
6	Section 4123 of title 10, United States Code, is amend-
7	ed—
8	(1) in the section heading, by inserting "and
9	test organizations" after "defense labora-
10	tories";
11	(2) by inserting "or test organization" after
12	"laboratory" each place it appears; and
13	(3) in subsection (a)(3), by inserting "or test or-
14	ganizations" after "laboratories".
15	SEC. 213. MODIFICATION TO AUTHORITY FOR ACQUISITION,
16	CONSTRUCTION, OR FURNISHING OF TEST
17	FACILITIES AND EQUIPMENT.
18	(a) Jointly Funded Projects.—Section 4174 of
19	title 10, United States Code, is amended—
20	(1) in subsection (a), by striking "A contract of
21	a military department" and inserting "A covered
22	contract"; and
23	(2) by adding at the end the following new sub-
24	sections:
25	"(d)(1) In a case in which research, developmental, or
26	test facilities and equipment described in this section are

- 1 used to support multiple contracts or programs across dif-
- 2 ferent military departments, other Federal agencies outside
- 3 the Department of Defense, or eligible non-Federal entities,
- 4 a jointly funded project may be established.
- 5 "(2) Under a jointly funded project, the Secretary of
- 6 Defense (or the Secretary's designee) shall enter into a writ-
- 7 ten agreement with each entity participating in the project.
- 8 Each such agreement shall, at a minimum, address the fol-
- 9 lowing:
- 10 "(A) Cost sharing arrangements, including the
- 11 proportion of total project costs to be borne by each
- 12 entity.
- "(B) Allocation of access to the facilities and
- 14 equipment, including prioritization procedures in
- 15 cases of competing demands.
- 16 "(C) Management and oversight responsibilities,
- including the designation of a lead agency.
- 18 "(D) Ownership and intellectual property rights
- 19 related to the facilities, equipment, and any resulting
- 20 data or inventions.
- 21 "(E) Dispute resolution mechanisms.
- 22 "(3) A non-Federal entity, including a private com-
- 23 pany, academic institution, or non-profit organization,
- 24 may participate in a jointly funded project under this sub-
- 25 section only if the Secretary of Defense determines such par-

- 1 ticipation is in the national security interest and consistent
- 2 with applicable laws and regulations.
- 3 "(4) The Secretary of Defense shall issue regulations
- 4 to implement this subsection. Such regulations shall include
- 5 specific criteria for evaluating proposed jointly funded
- 6 projects, standardized agreement templates, and procedures
- 7 for ensuring the transparency and accountability of such
- 8 projects.
- 9 "(e) In this section, the term 'covered contract'
- 10 *means*—
- "(1) a contract of a military department; or
- "(2) a contract for a jointly funded project as de-
- 13 scribed subsection (c).".
- 14 (b) Regulations Required.—Not later than 180
- 15 days after the date of the enactment of this Act, the Sec-
- 16 retary of Defense shall issue or revise regulations (as nec-
- 17 essary) to clarify that the authority for acquisition, con-
- 18 struction, or furnishing of test facilities and equipment
- 19 under section 4174 of title 10, United States Code, applies
- 20 to contracts funded using funds appropriated or otherwise
- 21 made available for—
- 22 (1) research, development, test, and evaluation,
- 23 including science and technology funds designated as
- budget activity 1 (basic research), budget activity 2
- 25 (applied research), and budget activity 3 (advanced

1	technology development) (as those budget activity clas-
2	sifications are set forth in volume 2B, chapter 5 of the
3	Department of Defense Financial Management Regu-
4	lation (DOD 7000.14–R)); and
5	(2) operation and maintenance, to the extent
6	that such funds are used to support activities author-
7	ized under such section.
8	SEC. 214. EXTENSION OF LIMITATION ON AVAILABILITY OF
9	FUNDS FOR FUNDAMENTAL RESEARCH COL-
10	LABORATION WITH CERTAIN ACADEMIC IN-
11	STITUTIONS.
12	Section 238(a) of the National Defense Authorization
13	Act for Fiscal Year 2025 (Public Law 118–159; 138 Stat.
14	1842) is amended by inserting "or fiscal year 2026" after
15	"fiscal year 2025".
16	SEC. 215. MODIFICATION TO POLICIES FOR MANAGEMENT
17	AND CERTIFICATION OF LINK 16 MILITARY
18	TACTICAL DATA LINK NETWORK.
19	Section 228(b) of the National Defense Authorization
20	Act for Fiscal Year 2024 (Public Law 118–31; 10 U.S.C.
21	4571 note) is amended—
22	(1) in paragraph (1)(A), by striking "the Ne-
23	vada Test and Training Range, Restricted Area 2508,
24	Warning Area 151/470, Warning Area 386, and the
25	Joint Pacific Alaska Range Complex" and inserting

1	"military special use airspace including all prohib-
2	ited areas, restricted areas, warning areas, and mili-
3	tary operational areas";
4	(2) in paragraph (2), in the matter before sub-
5	paragraph (A), by striking "training, and large-scale
6	exercises." and inserting "regular training, and large-
7	scale exercises. Under such processes, approval of Link
8	16 operations shall be presumed and denial of Link
9	16 operations shall be accompanied with substan-
10	tiated evidence demonstrating compromise of safety
11	due to electromagnetic interference."; and
12	(3) in paragraph (5), by inserting "regular" be-
13	fore "training".
14	SEC. 216. SUPPORT FOR RESEARCH AND DEVELOPMENT OF
15	BIOINDUSTRIAL MANUFACTURING PROC-
16	ESSES.
17	Section 215 of the James M. Inhofe National Defense
18	Authorization Act for Fiscal Year 2023 (Public Law 117-
19	263; 10 U.S.C. 4841 note) is amended—
20	(1) by redesignating subsections (d) through (f)
21	as subsections (e) through (g), respectively; and
22	(2) by inserting after subsection (c) the following
23	new subsection:
24	"(d) Applicability of Funding.—The activities de-
	scribed in subsection (c), including the design and construc-

- 1 tion of facilities, are applicable to funds authorized to be
- 2 appropriated for the Department of Defense for research,
- 3 development, test, and evaluation.".
- 4 SEC. 217. EXTENSION OF AUTHORITY FOR ASSIGNMENT TO
- 5 DEFENSE ADVANCED RESEARCH PROJECTS
- 6 AGENCY OF PRIVATE SECTOR PERSONNEL
- 7 WITH CRITICAL RESEARCH AND DEVELOP-
- 8 **MENT EXPERTISE.**
- 9 (a) Extension.—Subsection (e) of section 232 of the
- 10 Carl Levin and Howard P. "Buck" McKeon National De-
- 11 fense Authorization Act for Fiscal Year 2015 (Public Law
- 12 113–291; 10 U.S.C. note prec. 4091) is amended by striking
- 13 "September 30, 2025" and inserting "September 30, 2030".
- 14 (b) Technical Amendment.—Subsection (f)(2) of
- 15 such section is amended by striking "section 2302" and in-
- 16 serting "section 3014".
- 17 SEC. 218. POST-EMPLOYMENT RESTRICTIONS FOR PARTICI-
- 18 PANTS IN CERTAIN DEFENSE RESEARCH.
- 19 (a) Principal Investigators in Covered Defense
- 20 Research Projects.—Except as provided under sub-
- 21 section (c), as a condition of becoming or remaining a prin-
- 22 cipal investigator of a covered defense research project, a
- 23 person shall agree that during the 3-year period beginning
- 24 on the last day the person is a principal investigator of
- 25 such research, such person may not seek or accept employ-

- 1 ment, or conduct any activity, for which a foreign entity
- 2 of concern provides financial compensation or in-kind bene-
- 3 fits.
- 4 (b) Employees of Department of Defense Lab-
- 5 ORATORIES.—Except as provided under subsection (c), as
- 6 a condition of becoming or remaining an employee at a
- 7 laboratory of the Department of Defense, a person shall
- 8 agree that during the 3-year period beginning on the last
- 9 day the person is an employee at such laboratory, such per-
- 10 son may not seek or accept employment, or conduct any
- 11 activity, for which a foreign entity of concern provides fi-
- 12 nancial compensation or in-kind benefits.
- 13 (c) Waiver Authority.—The Secretary of Defense
- 14 may waive the restrictions under subsections (a) and (b)
- 15 with respect to a United States person if, not later than
- 16 30 days before issuing the waiver, the Secretary submits
- 17 to the congressional defense committees a notice of the waiv-
- 18 er that includes—
- 19 (1) an unclassified justification for the waiver;
- 20 *and*
- 21 (2) a description of any Department of Defense
- funds provided to the person for which the waiver is
- issued or to the research in which the person partici-
- pated.

1	(d) Certification.—Not later than 270 days after the
2	date of the enactment of this Act, the Secretary of Defense
3	shall establish a process, under the initiative established in
4	section 1286 of the John S. McCain National Defense Au-
5	thorization Act for Fiscal Year 2019 (Public Law 115–232;
6	10 U.S.C. 4001 note), to ensure that, when a person who
7	previously made an agreement in subsection (a) or (b) ap-
8	plies for funding to conduct a covered defense research
9	project in the future—
10	(1) the employer of such person can certify that
11	the person complied with the requirements in sub-
12	sections (a) and (b); and
13	(2) that a person whose employer cannot make
14	the certification in paragraph (1) is ineligible to par-
15	ticipate in the covered defense research project.
16	(e) Determination of Critical and Emerging
17	Technology.—Not later than 270 days after the date of
18	the enactment of this Act, and annually thereafter, the Sec-
19	retary of Defense shall—
20	(1) determine which technologies are critical or
21	emerging from among the technologies for which the
22	Department funds research; and
23	(2) shall make the results of such determination
24	publicly available.

1	(f) APPLICABILITY.—This section shall apply with re-
2	spect to research that begins on or after the date that is
3	one year after the date of the enactment of this Act.
4	(g) Definitions.—In this section:
5	(1) The term "foreign entity of concern" has the
6	meaning given that term in section 10612(a) of the
7	Research and Development, Competition, and Innova-
8	tion Act (42 U.S.C. 19221(a)) and includes a foreign
9	entity that is identified on the list published under
10	section 1286(c)(9)(A) of the John S. McCain National
11	Defense Authorization Act for Fiscal Year 2019 (Pub-
12	lic Law 115–232; 10 U.S.C. 4001 note).
13	(2) The term "covered defense research project"
14	means a research project that—
15	(A) is operated by an institution of higher
16	education or a subsidiary of an institution of
17	higher education;
18	(B) is funded, in whole or in part, by the
19	Department of Defense; and
20	(C) involves a critical or emerging tech-
21	nology.
22	(3) The term "critical or emerging technology"
23	means a technology that the Secretary determines to
24	be critical or emerging in accordance with subsection
25	(e).

1	(4) The term "institution of higher education"
2	has the meaning given that term in section 102 of the
3	Higher Education Act of 1965 (20 U.S.C. 1002).
4	SEC. 219. NATIONAL SECURITY AND DEFENSE ARTIFICIAL
5	INTELLIGENCE INSTITUTE.
6	(a) In General.—The Secretary of Defense may es-
7	tablish at least one National Security and Defense Artificial
8	Intelligence Institute (referred to in this section as an "In-
9	stitute") at an eligible host institution.
10	(b) Institute Described.—A National Security and
11	Defense Artificial Intelligence Institute referred to in sub-
12	section (a) is an artificial intelligence research institute
13	that—
14	(1) is focused on a cross-cutting challenge or
15	foundational science for artificial intelligence systems
16	in the national security and defense sector;
17	(2) establishes partnerships among public and
18	private organizations, including, as appropriate, Fed-
19	eral agencies, institutions of higher education, includ-
20	ing community colleges, nonprofit research organiza-
21	tions, Federal laboratories, State, local, and Tribal
22	governments, and industry, including the Defense In-
23	dustrial Base and startup companies;
24	(3) has the potential to create an innovation eco-
25	system, or enhance existing ecosystems, to translate

1	Institute research into applications and products used
2	to enhance national security and defense capabilities,
3	(4) supports interdisciplinary research and de-
4	velopment across multiple institutions of higher edu-
5	cation and organizations; and
6	(5) supports workforce development in artificial
7	intelligence related disciplines in the United States.
8	(c) Financial Assistance Authorized.—
9	(1) In general.—The Secretary of Defense may
10	award financial assistance to an eligible host institu-
11	tion, or consortia thereof, to establish and support one
12	or more Institutes.
13	(2) USE OF FUNDS.—Financial assistance
14	awarded under paragraph (1) may be used by an In-
15	stitute for—
16	(A) managing and making available to re-
17	searchers accessible, curated, standardized, se-
18	cure, and privacy protected data sets from the
19	public and private sectors for the purposes of
20	training and testing artificial intelligence sys-
21	tems and for research using artificial intelligence
22	systems with regard to national security and de-
23	fense;
24	(B) developing and managing testbeds for
25	artificial intelligence systems, including sector-

1	specific test beds, designed to enable users to
2	evaluate artificial intelligence systems prior to
3	deployment;
4	(C) conducting research and education ac-
5	tivities involving artificial intelligence systems
6	to solve challenges with national security impli-
7	cations;
8	(D) providing or brokering access to com-
9	puting resources, networking, and data facilities
10	for artificial intelligence research and develop-
11	ment relevant to the Institute's research goals;
12	(E) providing technical assistance to users,
13	including software engineering support, for arti-
14	ficial intelligence research and development rel-
15	evant to the Institute's research goals;
16	(F) engaging in outreach and engagement
17	to broaden participation in artificial intelligence
18	research and the artificial intelligence workforce;
19	and
20	(G) such other activities as may determined
21	by the Secretary of Defense.
22	(3) Duration.—Financial assistance under
23	paragraph (1) shall be awarded for a five-year period,
24	and may be renewed for not more than one additional
25	five-year period.

- 1 (4) APPLICATION FOR FINANCIAL ASSISTANCE.—
 2 A eligible host institution or consortia thereof seeking
 3 financial assistance under paragraph (1) shall submit
 4 to the Secretary of Defense an application at such
 5 time, in such manner, and containing such informa6 tion as the Secretary may require.
 - (5) Competitive, Merit Review.—In awarding financial assistance under paragraph (1), the Secretary of Defense shall use a competitive, merit-based review process.
 - (6) Collaboration.—In awarding financial assistance under paragraph (1), the Secretary of Defense may collaborate other departments and agencies of the Federal Government with missions that relate to or have the potential to be affected by the national security implications of artificial intelligence systems.
 - (7) Limitation.—No financial assistance authorized in this section shall be awarded to an entity outside of the United States. All recipients of financial assistance under this section, including subgrantees, shall be based in the United States and shall meet such other eligibility criteria as may be established by the Secretary of Defense.
- 24 (d) Definition.—In this section, the term "eligible 25 host institution" means an institution of higher education

1	in the United States that conducts research sponsored by
2	the Department of Defense.
3	SEC. 220. RESPONSIBLE DEVELOPMENT AND DEPLOYMENT
4	OF BIOTECHNOLOGY WITHIN THE DEPART-
5	MENT OF DEFENSE.
6	(a) Requirement.—
7	(1) Policies and Guidelines.—The Secretary
8	of Defense shall issue policies and guidelines on the
9	responsible development and deployment of bio-
10	technology within the Department of Defense.
11	(2) Executive agent.—The Secretary shall des-
12	ignate a senior civilian official within the Office of
13	the Secretary of Defense to serve as the executive
14	agent to develop the policies and guidelines under
15	paragraph (1).
16	(3) Coordination.—The Secretary shall ensure
17	that the policies and guidelines under paragraph (1)
18	are developed in consultation with—
19	(A) the Under Secretary of Defense for Re-
20	search and Engineering;
21	(B) the Under Secretary of Defense for Pol-
22	icy; and
23	(C) individuals representing industry, aca-
24	demia, and civil society.

1	(4) Public Availability.—The Secretary shall
2	make the policies and guidelines under paragraph (1)
3	publicly available.
4	(b) Matters Included.—The policies and guidelines
5	under subsection (a)(1) shall include the following:
6	(1) Definitions related to the responsible develop-
7	ment and use of biotechnology.
8	(2) An assessment of whether, and to what ex-
9	tent, existing statutes, regulations, directives, manu-
10	als, or instructions limit the ability of the Depart-
11	ment of Defense to provide guidelines for the respon-
12	sible development of emerging biotechnology.
13	(3) Guidelines encouraging the safe use of bio-
14	technology products under appropriate regulatory and
15	other oversight processes.
16	(4) Policies relating to informed consent of mem-
17	bers of the Armed Forces participating in the develop-
18	ment of biotechnology products that have not received
19	regulatory approval.
20	(5) Policies relating to whether, and under which
21	conditions, irreversible or heritable treatments of po-
22	tential biotechnology applications are acceptable.
23	(6) Policies relating to the potential effects of
24	biotechnologies on the environment.

- 1 (7) Policies relating to the compliance by and 2 obligations of the Department of Defense with respect 3 to the Convention on the Prohibition of the Develop-4 ment, Production and Stockpiling of Bacteriological 5 and Toxin Weapons and on their Destruction (com-6 monly referred to as the "Biological Weapons Conven-7 tion").
 - (8) Such other matters as the Secretary of Defense determines relevant.

(c) Report.—

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- (1) In GENERAL.—Not later than one year after the date of the enactment of this Act, the Secretary of Defense shall submit to the congressional defense committees a report on the policies and guidelines under subsection (a)(1), including the methodologies used to develop the policies and guidelines.
- (2) FORM.—The report required under paragraph (1) shall be submitted in unclassified form but may include a classified annex.
- (3) Public Availability.—The Secretary of Defense shall make report required under paragraph (1) publicly available, except such publicly available version of the report may not include any classified annex provided under paragraph (2).

1	(d) Briefing.—During the two-year period beginning
2	on the date that is one year after the date of the enactment
3	of this Act, the Secretary of Defense shall provide to the
4	congressional defense committees an annual briefing on the
5	implementation of the policies and guidelines under sub-
6	section (a)(1), including a description of any needed re-
7	sources for such implementation.
8	SEC. 221. DEPARTMENT OF DEFENSE BIOTECHNOLOGY
9	WORKFORCE TRAINING.
10	(a) Requirement.—Not later than one year after the
11	date of the enactment of this Act, the Secretary of Defense
12	shall establish and carry out a training program—
13	(1) for members of the covered Armed Forces, ci-
14	vilian employees of the Department of Defense, and
15	contractors of such Department whose duties the Sec-
16	retary determines include—
17	(A) creating or deploying novel biotech-
18	nologies;
19	(B) analyzing, preparing for, or responding
20	to biological threats; or
21	(C) planning, research and development, en-
22	gineering, or testing and evaluation of systems
23	(including quality control and assurance, pro-
24	curement and contracting, logistics, and cost es-
25	timating) regarding biotechnology; and

1	(2) on biotechnology and other relevant critical
2	and emerging technologies.
3	(b) Consultation.—
4	(1) In general.—The Secretary shall consult
5	with leadership and workforce training managers in
6	the Department to develop and implement such train-
7	ing program and identify the individuals described in
8	subsection (a) based on—
9	(A) the needs and priorities of the Depart-
10	ment; and
11	(B) the relevance of the training to the indi-
12	viduals' positions.
13	(2) Material.—The material covered in the
14	training programs shall be customized by Department
15	leadership to align with specific needs and mission
16	requirements.
17	(3) Skills.—The Secretary shall define the es-
18	sential skills for biotechnology personnel to better un-
19	derstand what Federal personnel should undergo
20	training and how to customize training for groups.
21	(c) Requirements.—
22	(1) In general.—The training program estab-
23	lished under this section shall, at a minimum, include
24	information on—

1	(A) the fundamental science underlying bio-
2	technology, artificial intelligence and other rel-
3	evant critical and emerging technologies;
4	(B) concepts relating to the technological
5	features of biotechnology systems;
6	(C) applications of biotechnology in defense,
7	health, agriculture, energy, environment, and
8	other relevant areas;
9	(D) the ways in which artificial intel-
10	ligence, quantum computing, and other tech-
11	nologies are leveraged to advance biotechnology;
12	(E) mechanisms by which the Federal Gov-
13	ernment supports, funds, purchases, and deploys
14	biotechnology and its applications;
15	(F) ways in which the Federal Government
16	can benefit from biotechnology;
17	(G) ethical, social, and legal aspects of bio-
18	technology including ways of incorporating a
19	wide range of stakeholder perspectives throughout
20	research and innovation cycles;
21	(H) ways to mitigate the risks described in
22	previous subparagraphs, including efforts to cre-
23	ate and identify biotechnologies that are reliable,
24	safe, and trustworthu: and

- 1 (I) future trends in biotechnology, including
 2 intersections with artificial intelligence, quan3 tum computing, autonomous systems, robotics,
 4 advanced manufacturing, and other relevant
 5 technologies, as well as trends for economic and
 6 national security, and innovation.
 - (2) Participation.—Any individual described under subsection (b)(1) shall complete training under this section annually.
 - (3) Interactive.—The Secretary shall ensure interactive learning with scholars and experts from private, public and nonprofit sectors is included under the training programs. The Secretary shall provide access to courses through institutions of professional military education, such as the National Defense University.
 - (4) UPDATES.—The training programs established under this section shall be updated each year to review and cover advances in biotechnology and its convergence with other critical and emerging technologies.
 - (5) CONTINUING EDUCATION.—The Secretary shall update the training programs established under this section to provide continuing technology education for individuals described in subsection (a) and

- 1 include requirements for refresher training on the lat-
- 2 est advances in biotechnology science, laboratory
- 3 work, equipment and software.
- 4 (d) Performance Measurements.—The Secretary
- 5 shall establish mechanisms to measure participation in
- 6 training programs required under this section, and to re-
- 7 ceive and consider feedback from program participants to
- 8 improve training.
- 9 (e) Report.—Not later than six months after the date
- 10 of the enactment of this Act, the Secretary shall submit to
- 11 the Committees on Armed Services of the Senate and House
- 12 of Representatives a report that includes a plan to establish
- 13 and implement the training programs required under this
- 14 section.
- 15 (f) Sunset.—This section and the training programs
- 16 required to be carried out by this section shall terminate
- 17 on the date that is five years after such programs are estab-
- 18 lished under subsection (a).
- 19 (g) DEFINITIONS.—In this section:
- 20 (1) The term "artificial intelligence" has the
- 21 meaning given that term in section 5002 of the Na-
- 22 tional Artificial Intelligence Initiative Act of 2020
- 23 (division E of Public Law 116–283).

1	(2) The term "covered Armed Force" means the
2	Army, Navy, Marine Corps, Air Force, or Space
3	Force.
4	SEC. 222. BIOTECHNOLOGY SUPPLY CHAIN RESILIENCY
5	PROGRAM.
6	(a) Authorization.—
7	(1) In General.—The Secretary of Defense, in
8	coordination with the Secretaries of the military de-
9	partments and the heads of relevant Defense Agencies,
10	may establish and implement a program (referred to
11	in this section as the "Program") to develop, scale,
12	and transition biotechnology research from the mili-
13	tary service laboratories, including biotechnology-
14	based chemicals, materials, fuels, and other products
15	relevant to the mission of the Department of Defense
16	that support the resilience, sustainability, and re-
17	sponsiveness of the defense supply chain.
18	(2) Activities.—Under the Program, the Sec-
19	retary of Defense may carry out the following activi-
20	ties:
21	(A) Conduct an assessment of supply chain
22	vulnerabilities in the Department of Defense.
23	(B) Direct the military service laboratories
24	to establish mechanisms to collaboratively—

1	(i) conduct applied research, including
2	experimentation, advanced technological de-
3	velopment, advanced component develop-
4	ment, and rapid prototyping in
5	bioindustrials, biomanufacturing, and re-
6	lated disciplines to support defense mis-
7	sions;
8	(ii) develop, prototype, test, and tran-
9	sition biologically derived materials and
10	products to reduce reliance on foreign sup-
11	ply chains and vulnerable supply chains;
12	(iii) upgrade, expand, or construct
13	physical and digital infrastructure, includ-
14	ing laboratory facilities, of the Department
15	and its partners to support bioindustrial re-
16	search, development, testing, prototyping,
17	and production;
18	(iv) as needed, enter into contracts, co-
19	operative agreements, grants, or other trans-
20	actions with relevant Federal entities and
21	non-Federal entities such as commercial en-
22	tities, research institutions, and academic
23	organizations to execute the activities under
24	this paragraph; and

1	(v) support education, training, and
2	workforce development initiatives to build
3	and sustain a skilled bioindustrial and bio-
4	manufacturing workforce.
5	(C) Collaborate across the military depart-
6	ments, Defense Agencies, and other Federal enti-
7	ties to ensure alignment with national bioindus-
8	trial and supply chain strategies.
9	(D) Promote the development and utiliza-
10	tion of next-generation feedstocks and processes
11	in ways that support local economic growth.
12	(E) Modernize infrastructure through in-
13	vestment in facilities that enable rapid proto-
14	typing and advanced materials testing.
15	(F) Establish performance metrics and
16	benchmarks to measure progress toward oper-
17	ational integration and transition to programs
18	$of\ record.$
19	(3) Other considerations.—In the event the
20	Secretary carries out the Program, the Secretary of
21	Defense shall—
22	(A) prioritize technologies and capabilities
23	that address critical defense supply chain
24	vulnerabilities and enhance military readiness.

1	including technologies and capabilities necessary
2	to—
3	(i) reduce logistics through field-en-
4	abled manufacturing of materials such as
5	construction-grade bio-cement and
6	$deployable\ in frastructure\ components;$
7	(ii) enhance performance through de-
8	velopment of novel materials including pro-
9	tective coatings and biologically derived
10	$composites;\ or$
11	(iii) improve cost efficiency of manu-
12	facturing and reduce dependency on foreign
13	supply chains;
14	(B) consult with representatives of industry,
15	academia, and other Federal agencies with rel-
16	evant expertise, to accelerate development and
17	transitions; and
18	(C) ensure the Program supports the devel-
19	opment and fielding of emerging technologies
20	such as biotechnologies that provide operational
21	and strategic advantages to the Armed Forces,
22	including through—
23	(i) cross-service and public-private
24	partnerships; and

1	(ii) applied research, pilot-scale pro-
2	duction, and technology transition efforts
3	focused on biomanufacturing and materials
4	innovation.
5	(b) Plan and Reports.—
6	(1) Initial plan.—Not later than 90 days after
7	electing to commence the Program, the Secretary of
8	Defense shall submit to the Committees on Armed
9	Services of the Senate and the House of Representa-
10	tives a plan for the allocation of appropriations to
11	fund the Program.
12	(2) Annual reports.—Not later than one year
13	after commencing the Program, and annually there-
14	after until the Program terminates under subsection
15	(c), the Secretary of Defense shall submit to the Com-
16	mittees on Armed Services of the Senate and the
17	House of Representatives a report detailing all activi-
18	ties carried out under the program. Each report shall
19	include, to the extent applicable, the following:
20	(A) A summary of key research, develop-
21	ment, and prototyping efforts initiated or con-

tinued during the year covered by the report, in-

 $cluding \ technical \ objectives, \ anticipated \ defense$

applications, and funding.

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1	(B) A list of significant partnerships or
2	agreements executed with industry, academic in-
3	stitutions, and other Federal agencies, including
4	the purpose, national security nexus, and fund-
5	ing level of each such partnership or agreement.
6	(C) An assessment of infrastructure en-
7	hancements undertaken to support bioindustrial
8	development and scale-up, including facility
9	modernization and equipment acquisition.
10	(D) An evaluation of program performance
11	against established milestones or metrics, includ-
12	ing progress toward the transition of technologies
13	to operational use or acquisition programs.
14	(E) An identification of major technical,
15	logistical, or policy challenges encountered, and
16	actions taken to mitigate such challenges.
17	(F) Any recommendations for additional
18	authorities, funding mechanisms, or interagency
19	coordination necessary to enhance the effective-
20	ness of the Program.
21	(3) FORM.—Each report under this subsection
22	shall be submitted in unclassified form but may con-
23	tain a classified annex.
24	(c) Sunset.—

1	(1) In general.—Except as provided in para-
2	graph (2), the authority to carry out the Program
3	shall terminate on the date that is 10 years after the
4	date of the enactment of this Act.
5	(2) Extension.—The Program may be contin-
6	ued after the termination date specified in paragraph
7	(1) if, before such date, the President—
8	(A) determines that continuation of the Pro-
9	gram is necessary to meet national economic or
10	national security needs; and
11	(B) submits notice of such determination to
12	the Committees on Armed Services of the Senate
13	and the House of Representatives.
14	SEC. 223. REVIEW AND ALIGNMENT OF STANDARDS, GUID-
15	ANCE, AND POLICIES RELATING TO DIGITAL
16	ENGINEERING.
17	(a) Review Required.—
18	(1) In general.—Not later than 180 days after
19	the date of the enactment of this Act, each Secretary
20	of a military department, in coordination with the of-
21	ficials specified in subsection (c), shall complete a
22	comprehensive review of the standards, guidance, and
23	policies relating to digital engineering within the cov-
24	ered Armed Forces under the jurisdiction of that Sec-
25	retary.

1	(2) Elements.—Each review under paragraph
2	(1) shall include, with respect to the covered Armed
3	Forces under the jurisdiction of the Secretary con-
4	cerned, the following:
5	(A) A review of the reference architectures,
6	standards, and best practices for the use of dig-
7	ital engineering tools (including digital twins
8	and digital threads) as in effect at the time of
9	the review, including standards for the use of
10	such tools at all stages of program design, devel-
11	opment, and testing.
12	(B) Identification of the current standards
13	guiding the use of such digital engineering tools,
14	at all stages of program design, development,
15	and testing.
16	(C) Assessment of—
17	(i) the extent to which the use of such
18	standards and related governance structures
19	is consistent across the covered Armed
20	Forces under the jurisdiction of the Sec-
21	retary concerned; and
22	(ii) the level of interoperability of such
23	standards across such Armed Forces.
24	(D) Identification of best practices for dig-
25	ital engineering within each such Armed Force.

1	(E) Recommendations for improvements to
2	the use of digital engineering tools in each such
3	Armed Force.
4	(b) Development of Standard Reference Archi-
5	TECTURE.—
6	(1) In general.—Not later than 180 days after
7	the date on which the Secretary of a military depart-
8	ment completes the review required under subsection
9	(a), the Secretary shall develop and implement a
10	standard reference architecture to guide the use of,
11	and best practices for, digital engineering for pro-
12	gram design, development, and testing within each
13	covered Armed Force under the jurisdiction of that
14	Secretary. Each reference architecture shall include—
15	(A) a framework and clear requirements for
16	developing and deploying digital engineering
17	tools across program lifecycles; and
18	(B) defined standards for data management
19	and modeling.
20	(2) Periodic review.—Not less frequently than
21	once every three years following implementation of the
22	standard reference architecture required under para-
23	graph (1), each Secretary of a military department
24	shall—

1	(A) conduct periodic reviews of the reference
2	architecture to ensure it effectively addresses ad-
3	vancements in technology and evolving oper-
4	ational needs; and
5	(B) if necessary, modify the reference archi-
6	tecture to address such advancements and needs.
7	(3) Approval and certification required.—
8	Before a reference architecture may be implemented
9	under this subsection, the Under Secretary of Defense
10	for Acquisition and Sustainment, in coordination
11	with the Under Secretary of Defense for Research and
12	Engineering and the Director of Operational Test and
13	Evaluation, shall—
14	(A) review and approve the reference archi-
15	tecture; and
16	(B) submit certification of such approval to
17	the head of the covered Armed Force involved.
18	(4) Recommendations for further stand-
19	ARDIZATION.—Based on the reviews conducted under
20	paragraph (3), the Under Secretary of Defense for Ac-
21	quisition and Sustainment, in coordination with the
22	Under Secretary of Defense for Research and Engi-
23	neering and the Director of Operational Test and
24	Evaluation, shall—

1	(A) identify and develop recommendations
2	regarding areas in which further standardization
3	of reference architectures across the covered
4	Armed Forces may be feasible; and
5	(B) submit such recommendations to the
6	Secretaries of the military departments.
7	(c) Officials Specified in
8	this subsection are the following—
9	(1) The Under Secretary of Defense for Acquisi-
10	tion and Sustainment.
11	(2) The Under Secretary of Defense for Research
12	and Engineering.
13	(3) The Director of Operational Test and Eval-
14	uation.
15	(d) Definitions.—In this section:
16	(1) The term "covered Armed Forces" means the
17	Army, Navy, Air Force, Marine Corps, and Space
18	Force.
19	(2) The term "reference architecture" means an
20	authoritative source of information about a specific
21	subject area that guides and constrains the
22	instantiations of multiple architectures and solutions,
23	as described in the guidance of the Office of the As-
24	sistant Secretary of Defense titled "Reference Archi-

1	tecture Description", dated June 2010, or any suc-
2	cessor to such guidance.
3	SEC. 224. APPLICATION OF SOFTWARE INNOVATION AND
4	DATA MANAGEMENT PLANS TO MODERNIZE
5	TEST AND EVALUATION INFRASTRUCTURE.
6	(a) Establishment of Digital Test and Evalua-
7	TION ENVIRONMENT.—
8	(1) Program.—The Director of the Test Re-
9	source Management Center, in coordination with the
10	officials specified in paragraph (4), shall establish
11	and maintain a digital test and evaluation environ-
12	ment for developmental and operational testing of
13	warfighting capabilities.
14	(2) Requirements.—The digital test and eval-
15	uation environment required under paragraph (1)
16	shall—
17	(A) incorporate commercially-derived data
18	management, analysis, and operations software
19	tools to enable rapid test and evaluation;
20	(B) enable real-time and iterative data col-
21	lection, management, analysis, and feedback
22	loops across the life cycle of tested systems;
23	(C) provide secure environments for testing
24	systems with operational security sensitivities;
25	and

1	(D) use a modular open system approach
2	(as defined in section 4401 of title 10, United
3	States Code) to ensure the environment can be
4	accessed by multiple vendors and is interoperable
5	with multiple data sources, data formats, and
6	digital tools.
7	(3) Use of software acquisition pathway.—
8	In procuring software and covered hardware (as de-
9	fined in section 3603 of title 10, United States Code)
10	for the digital test and evaluation environment re-
11	quired under paragraph (1), the Director of the Test
12	Resource Management center shall use a software ac-
13	quisition pathway described in section 3603 of title
14	10, United States Code.
15	(4) Officials specified.—The officials speci-
16	fied in this paragraph are—
17	(A) the Director of the Defense Innovation
18	Unit;
19	(B) the Director of Operational Test and
20	Evaluation; and
21	(C) each chief of a covered Armed Force.
22	(b) Data Management Plans.—
23	(1) In general.—Before a covered Armed Force
24	may conduct a test and evaluation event, an appro-
25	priate official from the Armed Force shall submit to

- 1 the Director of Operational Test and Evaluation and 2 the Director of the Test Resource Management Center 3 a data management plan for the event. Such data management plan may be included as part of the Test and Evaluation Master plan submitted for the event 5 6 toDepartment of Defense Directive pursuant 7 5000.100.
 - (2) Plan Requirements.—The Director of Operational Test and Evaluation and the Director of the Test Resource Management Center shall jointly develop standard requirements for the data management plans required under paragraph (1). Each such data management plan shall include, with respect to the test and evaluation event covered by the plan—
 - (A) identification of relevant data to be collected during the event;
 - (B) methodologies for analyzing data after testing is complete; and
 - (C) any other information the Directors determine appropriate.
- 21 (c) Pilot Program to Accelerate Test.—
 - (1) In General.—The Director of the Defense Innovation Unit and the Director of the Test Resource Management Center, in coordination with the Director of Operational Test and Evaluation, shall

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1	jointly carry out a pilot program to determine how
2	commercial software can be used to accelerate and im-
3	prove testing for priority mission areas—
4	(A) to accelerate continuous integration and
5	continuous testing of warfighting capabilities by
6	applying industry best practices and tooling for
7	scalability, advanced analysis, and data sharing
8	on identified priority use cases; and
9	(B) to enable continuous and iterative test-
10	ing throughout capability design, development,
11	engineering, and fielding.
12	(2) Reports required.—The Director of the
13	Defense Innovation Unit and the Director of the Test
14	Resource Management Center, in coordination with
15	the Director of Operational Test and Evaluation,
16	shall—
17	(A) not later than 120 days after the date
18	of the enactment of this Act, submit to the con-
19	gressional defense committees an interim report
20	that includes an implementation plan for the
21	pilot program under paragraph (1); and
22	(B) following submittal of the report under
23	subparagraph (A), but not later than 270 days
24	after the date of the enactment of this Act, sub-
25	mit to the committees a report on the progress of

1	the pilot program, which shall include a descrip-
2	tion of—
3	(i) the metrics used to measure the per-
4	formance of commercial software under the
5	program;
6	(ii) the initial findings of the program;
7	and
8	(iii) based on such findings, any iden-
9	tified roadblocks or limitations to using
10	commercial software and digital tools for
11	accelerated testing.
12	(3) Termination.—The authority to carry out
13	the pilot program under this subsection shall termi-
14	nate five years after the date of the enactment of this
15	Act.
16	(d) Covered Armed Force Defined.—In this sec-
17	tion, the term "covered Armed Force" means the Army,
18	Navy, Air Force, Marine Corps, and Space Force.
19	SEC. 225. DEMONSTRATION OF NEAR REAL-TIME MONI-
20	TORING CAPABILITIES TO ENHANCE WEAPON
21	SYSTEM PLATFORMS.
22	(a) Program Establishment.—Subject to the avail-
23	ability of appropriations, the Secretary of Defense, in co-
24	ordination with the Under Secretary of Defense for Acquisi-
25	tion and Sustainment and the chiefs of the Armed Forces,

1	shall carry out a program to equip selected weapon system
2	platforms with onboard, near real-time, end-to-end serial
3	bus and radio frequency monitoring capabilities to ensure
4	continuous operational oversight and cybersecurity health
5	and resiliency.
6	(b) Phases.—The Secretary of Defense shall imple-
7	ment the program under subsection (a) in phases as follows:
8	(1) Not later than 90 days after the date of the
9	enactment of this Act, the Secretary shall—
10	(A) select not fewer than 3 and not more
11	than 5 weapon system platform fleets for initial
12	participation in the program, prioritizing the
13	MH-60R and MQ-9 aircraft fleets; and
14	(B) complete the initial deployment of mon-
15	itoring capabilities to such platforms.
16	(2) Not later than one year after the date of the
17	enactment of this Act, the Secretary shall extend mon-
18	itoring capabilities to the complete fleets of selected
19	platforms and complete initial data collection and
20	analysis from all participating platforms.
21	(3) Not later than one year after the date of the
22	enactment of this Act, the Secretary shall, subject to
23	the availability of appropriations—
24	(A) select not fewer than 3 and not more
25	than 5 weapon system platform fleets, in addi-

1	tion to those selected under paragraph (1), for
2	participation in the program, prioritizing plat-
3	forms that demonstrate the highest potential for
4	cybersecurity improvement and operational read-
5	iness gains based on program data analysis; and
6	(B) complete initial deployment of moni-
7	toring capabilities to such additional platforms.
8	(4) Not later than 18 months after the date of the
9	enactment of this Act, the Secretary shall complete a
10	comprehensive evaluation of the monitoring capabili-
11	ties demonstrated under the program, including cy-
12	bersecurity effectiveness, potential applicability of
13	data to maintenance improvements, and development
14	of scalability recommendations for potential Depart-
15	$ment ext{-}wide\ implementation.$
16	(c) Data Collection and Analysis.—
17	(1) Chiefs of the armed forces require-
18	MENTS.—Each chief of an Armed Force with a weap-
19	on system platform participating in the program
20	under subsection (a) shall collect and provide to the
21	Secretary of Defense data regarding the platform and
22	the monitoring capabilities demonstrated under the
23	program, including data on—
24	(A) cyber threat detection effectiveness;
25	(B) maintenance efficiency improvements;

1	(C) safety incident investigation and pre-
2	dictive maintenance accuracy;
3	(D) operational readiness and mission ca-
4	pable rates improvements; and
5	(E) interoperability and data sharing capa-
6	bilities across platforms and services.
7	(2) Departmental analysis.—The Secretary
8	shall analyze the data provided under paragraph (1)
9	to assess—
10	(A) integration challenges and suggestions
11	for overcoming such challenges in a future De-
12	partment-wide program;
13	(B) scalability requirements for broader De-
14	partment-wide implementation; and
15	(C) novel approaches for utilizing existing
16	resources in an austere fiscal environment to ex-
17	pand capabilities across the Department.
18	(d) Budget Integration.—In the budget justifica-
19	tion materials submitted to Congress in support of the De-
20	partment of Defense budget for fiscal year 2028 (as sub-
21	mitted with the budget of the President under section
22	1105(a) of title 31), the Secretary of Defense shall include
23	proposed funding levels for the program expansion author-
24	$ized\ under\ subsection\ (b)(3).$

1	(e) Reporting Requirements.—Not later than 90
2	days after the date of the enactment of this Act, and annu-
3	ally thereafter for each of the following five years, the Sec-
4	retary of Defense shall submit to the congressional defense
5	committees a report on the status of the program. Each re-
6	port shall include, with respect to the period covered by the
7	report—
8	(1) implementation plans for the program;
9	(2) identification of the weapon system platforms
10	selected for participation in the program; and
11	(3) analysis of any data collected under the pro-
12	gram.
13	SEC. 226. WESTERN REGIONAL RANGE COMPLEX DEM-
13 14	SEC. 226. WESTERN REGIONAL RANGE COMPLEX DEM- ONSTRATION.
14	ONSTRATION.
14 15	ONSTRATION. (a) Demonstration Required.—The Secretary of
141516	ONSTRATION. (a) Demonstration Required.—The Secretary of Defense shall carry out a demonstration of a joint multi-
14151617	ONSTRATION. (a) Demonstration Required.—The Secretary of Defense shall carry out a demonstration of a joint multidomain kinetic and non-kinetic testing and training envi-
14 15 16 17 18	ONSTRATION. (a) Demonstration Required.—The Secretary of Defense shall carry out a demonstration of a joint multidomain kinetic and non-kinetic testing and training environment across military departments by interconnecting ex-
14 15 16 17 18 19	ONSTRATION. (a) Demonstration Required.—The Secretary of Defense shall carry out a demonstration of a joint multidomain kinetic and non-kinetic testing and training environment across military departments by interconnecting existing ranges and training sites in the western States to
14151617181920	ONSTRATION. (a) Demonstration Required.—The Secretary of Defense shall carry out a demonstration of a joint multidomain kinetic and non-kinetic testing and training environment across military departments by interconnecting existing ranges and training sites in the western States to improve joint multi-domain training and further testing,
14 15 16 17 18 19 20 21	ONSTRATION. (a) Demonstration Required.—The Secretary of Defense shall carry out a demonstration of a joint multidomain kinetic and non-kinetic testing and training environment across military departments by interconnecting existing ranges and training sites in the western States to improve joint multi-domain training and further testing, research, and development.

1	bility gaps are identified in the process of planning specific
2	demonstration activities.
3	(c) Activities.—The demonstration carried out pur-
4	suant to subsection (a) shall include the following:
5	(1) Electromagnetic spectrum operations.
6	(2) Electromagnetic warfare.
7	(3) Operations that blend kinetic and non-ki-
8	netic effects.
9	(4) Operations in the information environment.
10	(5) Joint All Domain Command and Control
11	(commonly known as "JADC2").
12	(6) Information warfare, including the following:
13	(A) Intelligence, surveillance, and recon-
14	naissance.
15	(B) Offensive and defensive cyber oper-
16	ations.
17	(C) Electromagnetic warfare.
18	(D) Space operations.
19	(E) Psychological operations.
20	(F) Public affairs.
21	(G) Weather operations.
22	(d) Timeline for Completion of Initial Dem-
23	Onstration.—In carrying out subsection (a), the Secretary
24	shall seek to complete an initial demonstration, inter-
25	connecting two or more ranges or testing sites of two or

1	more military departments in the western States, subject
2	to availability of appropriations, not later than one year
3	after the date of the enactment of this Act.
4	(e) Briefing.—Not later than 180 days after the date
5	of the enactment of this Act, the Secretary shall provide the
6	congressional defense committees a briefing on—
7	(1) a phased implementation plan and design to
8	connect ranges and testing sites in the western States,
9	including the initial demonstration required by sub-
10	section (d);
11	(2) how the design architecture of the plan is in
12	alignment with recommendations of the 2020 Depart-
13	ment of Defense Electromagnetic Spectrum Superi-
14	ority Strategy; and
15	(3) how the design architecture will support
16	high-periodicity training, testing, research, and devel-
17	opment.
18	(f) Definitions.—In this section:
19	(1) The term "information environment" means
20	the aggregate of individuals, organizations, and sys-
21	tems that collect, process, and disseminate, or act on
22	information.
23	(2) The term "Secretary" means the Secretary of
24	Defense.

1	(g) Termination.—This section shall terminate on
2	September 30, 2028.
3	SEC. 227. REIMBURSEMENT OF NATIONAL GUARD FOR RE-
4	SEARCH, DEVELOPMENT, TEST, AND EVALUA-
5	TION EXPENSES.
6	(a) AVAILABILITY.—Amounts authorized to be appro-
7	priated after the date of the enactment of this Act for the
8	Department of Defense for research, development, test, and
9	evaluation shall be available for reimbursement of pay, al-
10	lowances, and other expenses which would otherwise be in-
11	curred against appropriations for the reserve components
12	of the Armed Forces, including the National Guard, in cases
13	in which members of the such reserve components provide
14	support to research, development, test, and evaluation
15	projects in which their involvement furthers the project be-
16	cause of a member's or unit's availability, qualifications,
17	experience, or education.
18	(b) Rule of Construction.—Nothing in this section
19	shall be construed—
20	(1) to authorize a deviation from established per-
21	sonnel and training procedures of the reserve compo-
22	nents of the Armed Forces, including the National
23	Guard; or
24	(2) to authorize the direct engagement of mem-
25	bers or units of such components to conduct inde-

1	pendent research, development, test and evaluation
2	projects.
3	SEC. 228. PROHIBITION ON AVAILABILITY OF FUNDS FOR
4	ANIMAL RESEARCH IN COLLABORATION WITH
5	FOREIGN COUNTRIES OF CONCERN.
6	(a) Prohibition.—None of the funds authorized to be
7	appropriated by this Act or otherwise made available for
8	fiscal year 2026 for the Department of Defense may be obli-
9	gated or expended—
10	(1) to carry out research, development, test, eval-
11	uation, or training activities involving animals—
12	(A) in collaboration with a foreign country
13	of concern; or
14	(B) at any facility located in, or owned or
15	controlled (directly or indirectly) by, a foreign
16	country of concern; or
17	(2) to enter into a contract or other agreement,
18	or make a grant, pursuant to which such activities
19	would be carried out.
20	(b) Foreign Country of Concern Defined.—In
21	this section, the term "foreign country of concern" has the
22	meaning given that term in section 9901 of the William
23	M. (Mac) Thornberry National Defense Authorization Act
24	for Fiscal Year 2021 (Public Law 116–283; 15 U.S.C.
25	4651).

1	SEC. 229. PROHIBITION ON AVAILABILITY OF FUNDS FOR
2	GAIN OF FUNCTION RESEARCH.
3	(a) Prohibition.—None of the funds authorized to be
4	appropriated by this Act or otherwise made available for
5	fiscal year 2026 for the Department of Defense may be obli-
6	gated or expended—
7	(1) to conduct gain-of-function research on any
8	potential pandemic pathogen at any facility operated
9	by or on behalf of the Department; or
10	(2) to award contracts, grants, cooperative agree-
11	ments, or any other form of financial assistance to
12	any institution of higher education, nonprofit organi-
13	zation, private entity, or other research institute that
14	is conducting gain-of-function research on potential
15	pandemic pathogens.
16	(b) Waiver.—
17	(1) In General.—The Secretary of Defense may
18	waive the prohibition under subsection (a) on a case-
19	by-case basis, with respect to an individual research
20	project, grant, contract, or cooperative agreement, if
21	the Secretary determines that such a waiver is in the
22	national interests of the United States.
23	(2) Congressional notice.—Not later than 30
24	days before the date on which an award is made, a
25	project is initiated, or an agreement entered into,
26	with respect to which a waiver is made under para-

1	graph (1), the Secretary of Defense shall submit to the
2	Committees on Armed Services of the Senate and the
3	House of Representatives notice of such waiver.
4	(c) Definitions.—In this section:
5	(1) The term "gain-of-function research" means
6	any research that may be reasonably anticipated to
7	confer an attribute to a pathogen such that the patho-
8	gen would have enhanced pathogenicity or trans-
9	missibility in mammals.
10	(2) The term "potential pandemic pathogen"
11	means a pathogen that, as a result of any gain-of-
12	function research—
13	(A) is likely more transmissible or likely ca-
14	pable of wide and uncontrollable spread in
15	human populations;
16	(B) is likely more virulent or likely to cause
17	modest or greater morbidity or mortality in hu-
18	mans; or
19	(C) is likely to pose a severe threat to public
20	health, the capacity of the public health systems
2.1	to function or national security

1	SEC. 230. LIMITATION ON AVAILABILITY OF FUNDS PEND-
2	ING COMPLIANCE WITH REQUIREMENTS RE-
3	LATING TO THE JOINT ENERGETICS TRANSI-
4	TION OFFICE.
5	(a) Limitation.—Of the funds authorized to be appro-
6	priated by this Act or otherwise made available for fiscal
7	year 2026 for the Department of Defense and available for
8	the Office of the Under Secretary of Defense for Acquisition
9	and Sustainment for travel expenses, not more than 75 per-
10	cent may be obligated or expended until the date on which
11	the Secretary of Defense—
12	(1) establishes a Joint Energetics Transition Of-
13	fice as required under section 148 of title 10, United
14	States Code; and
15	(2) submits to the congressional defense commit-
16	tees the reports required under subsections (b) and (c)
17	of section 241 of the National Defense Authorization
18	Act for Fiscal Year 2024 (Public Law 118–31; 136
19	Stat. 208).
20	(b) Waiver Authority.—The Secretary of Defense
21	may waive the prohibition under subsection (a) if the Sec-
22	retary—
23	(1) determines that extenuating circumstances
24	justify such a waiver; and
25	(2) provides to the congressional defense commit-
26	tees a briefing on the reasons for such determination.

1	Subtitle C—Plans, Reports, and
2	Other Matters
3	SEC. 241. FEASIBILITY STUDY ON INCORPORATING MILI-
4	TARILY-RELEVANT APPLICATIONS OF EMERG-
5	ING BIOTECHNOLOGY INTO WARGAMING EX-
6	ERCISES.
7	(a) In General.—The Chairman of the Joint Chiefs
8	of Staff shall conduct a review to determine the feasibility
9	and advisability modifying the design of wargaming exer-
10	cises to ensure that such exercises incorporate militarily-
11	$relevant\ applications\ of\ emerging\ biotechnology.$
12	(b) Elements.—In conducting the review required
13	under subsection (a), the Chairman of the Joint Chiefs of
14	Staff shall take into account—
15	(1) biotechnology-enabled enhancements that im-
16	prove the cognitive and physical performance of
17	war fighters;
18	(2) biotechnology-enabled chemicals and mate-
19	rials intended to provide a strategic advantage on the
20	battle field;
21	(3) adversaries' use of biotechnology for military
22	purposes beyond traditional biological weapons; and
23	(4) any other militarily-relevant applications of
24	biotechnology determined appropriate by the Chair-
25	man.

1	(c) Consultation.—In conducting the review under
2	subsection (a), the Chairman of the Joint Chiefs of Staff
3	shall consult with—
4	(1) the commanders of the combatant commands;
5	and
6	(2) other stakeholders within and outside the De-
7	partment of Defense, as necessary, to identify recent
8	militarily-relevant advancements in the field of bio-
9	technology that could potentially be incorporated into
10	exercises.
11	(d) Report.—Not later than 180 days after the date
12	of the enactment of this Act, the Chairman of the Joint
13	Chiefs of Staff shall submit to the Committees on Armed
14	Services of the Senate and the House of Representatives a
15	report on the results of the review conducted under sub-
16	section (a). The report shall include—
17	(1) a detailed summary of any recommended
18	modifications to wargaming exercises; and
19	(2) if applicable, a plan for regularly updating
20	the design of such exercises to keep pace with ad-
21	vances in biotechnology.
22	(e) Wargaming Exercise Defined.—In this section,
23	the term "wargaming exercise" means a military exercise
24	conducted to test or improve tactical expertise, and includes
25	the Globally Integrated Wargames.

1	SEC. 242. FEASIBILITY STUDY ON USE OF CLOUD LABORA
2	TORIES.
3	(a) In General.—The Secretary of Defense shall con-
4	duct a review to determine the feasibility and advisability
5	of using cloud laboratories at the Department of Defense
6	to provide authorized researchers with access to high-quality
7	experimental instrumentation and data collection for pur-
8	poses of generating high-quality data.
9	(b) Elements.—In conducting the review required
10	under subsection (a), the Secretary of Defense shall take into
11	account—
12	(1) best practices for cloud computing methods to
13	safely store sensitive data, such as biological data;
14	(2) considerations related to cybersecurity, bio-
15	security, research security, and data privacy;
16	(3) estimated costs for the construction and
17	sustainment of cloud laboratories;
18	(4) estimated timelines for establishing cloud lab-
19	oratories; and
20	(5) consideration of how cloud laboratories can
21	improve the quality and quantity of data to improve
22	research and development of novel technologies.
23	(c) Report.—Not later than one year after the date
24	of the enactment of this Act, the Secretary of Defense shall
25	submit to the Committees on Armed Services of the Senate

1	and the House of Representatives a report on the results
2	of the review conducted under subsection (a).
3	(d) Cloud Laboratory Defined.—In this section,
4	the term "cloud laboratory" means a physical laboratory
5	equipped with automation and data storage to conduct ex-
6	periments.
7	SEC. 243. QUARTERLY REPORTS ON TERMINATION OF CRIT-
8	ICAL TECHNOLOGY RESEARCH AWARDS.
9	(a) Reports Required.—Not later than 90 days
10	after the date of the enactment of this Act, and on a quar-
11	terly basis thereafter, the Secretary of Defense shall submit
12	to the congressional defense committees a report that in-
13	cludes the following:
14	(1) With respect to the quarter preceding the
15	date of the report, identification of each covered
16	award that was terminated by the Department of de-
17	fense on the basis that the award no longer effectuates
18	the programs goals or agency priorities as provided
19	under the Department of Defense Research and Devel-
20	opment General Terms and Conditions (dated March
21	2025), or any related or successor guidance.
22	(2) For each covered award identified under
23	paragraph (1)—

1	(A) an explanation of whether or not that
2	award was meeting relevant objectives and re-
3	quirements; and
4	(B) a justification for the termination of the
5	award.
6	(b) Definitions.—In this section:
7	(1) The term "covered award" means an award
8	made by the Department of Defense relating to the re-
9	search or development of any of the 14 critical tech-
10	nology areas.
11	(2) The term "14 critical technology areas"
12	means the critical technology areas described in the
13	memorandum of the Under Secretary of Defense for
14	Research and Engineering issued on February 1,
15	2022, titled " $USD(R\&E)$ Technology Vision for an
16	Era of Competition", or any successor guidance.
17	SEC. 244. REPORT ON DEPARTMENT OF DEFENSE MARKET
18	RESEARCH OF CRITICAL TECHNOLOGY AND
19	CAPABILITIES.
20	(a) In General.—Not later than 180 days after the
21	date of the enactment of this Act, the Secretary of Defense,
22	in coordination with the Under Secretary of Defense for Re-
23	search and Engineering and the Under Secretary of Acqui-
24	sition and Sustainment, shall submit to the congressional
25	defense committees a report that—

1	(1) reviews and assesses the ability of the De-
2	partment of Defense to conduct effective and thorough
3	market research on critical existing and emerging de-
4	fense technologies; and
5	(2) makes recommendations for the improvement
6	of such market research capabilities.
7	(b) Contents.—The report under subsection (a) shall
8	include the following:
9	(1) An assessment of the strategic market evalua-
10	tion practices across developmental innovation and
11	acquisition offices, including practices that are
12	aligned for purposes of investigating existing commer-
13	cial technology capabilities in critical technologies
14	and capabilities.
15	(2) Recommendations on ways to improve mar-
16	ket research and commercial sector due diligence
17	within key Department of Defense innovation and ac-
18	quisition offices, with a particular focus on deeper en-
19	gagement with existing private sector entities.
20	(3) An assessment of the current status of devel-
21	opment maturity and growth in critical technological
22	market areas.
23	(4) An assessment of regulatory, legal, and ad-
24	ministrative barriers in testing and evaluation of

1	such critical technologies that may delay their matu-
2	ration and development, such as—
3	(A) a lack of authority to operate new tech-
4	nologies domestically; and
5	(B) barriers to direct commercial sales and
6	foreign military sales for such critical tech-
7	nologies.
8	(5) An assessment of how the barriers described
9	in paragraph (4) may be addressed to direct addi-
10	tional investment and speed development.
11	(6) An assessment of current practices of accu-
12	mulating and storing market research data across the
13	Department of Defense enterprise, from early-stage re-
14	search and development efforts to mature commercial
15	solutions.
16	(7) Recommendations, with respect to each crit-
17	ical technology sector, for enhancing private sector
18	participation, lowering barriers to entry for commer-
19	cial sector entities, decreasing capital costs required
20	for development, and shortening internal Department
21	of Defense timelines for major acquisition decisions.
22	(8) Recommendations for the creation of stand-
23	ardized best practices for market research and com-
24	mercial sector due diligence within key innovation

1	and acquisition organizations in the Department of
2	Defense.
3	(c) Consultation.—In preparing the report under
4	subsection (a) the Secretary shall seek input from relevant
5	individuals and organizations in commercial industry and
6	the venture capital sector.
7	TITLE III—OPERATION AND
8	MAINTENANCE
9	Subtitle A—Authorization of
10	${\it Appropriations}$
11	SEC. 301. AUTHORIZATION OF APPROPRIATIONS.
12	Funds are hereby authorized to be appropriated for fis-
13	cal year 2026 for the use of the Armed Forces and other
14	activities and agencies of the Department of Defense for ex-
15	penses, not otherwise provided for, for operation and main-
16	tenance, as specified in the funding table in section 4301.
17	Subtitle B—Energy and
18	Environment
19	SEC. 311. INCLUSION OF NUCLEAR ENERGY AND NUCLEAR
20	TECHNOLOGIES IN ELIGIBLE INVESTMENTS
21	MADE BY OFFICE OF STRATEGIC CAPITAL.
22	Section 149(f)(2) of title 10, United States Code, is
23	amended—

1	(1) by redesignating subparagraphs (U) through
2	(GG) as subparagraphs (W) through (II), respectively;
3	and
4	(2) by inserting after subparagraph (T) the fol-
5	lowing new subparagraphs:
6	"(U) Nuclear energy.
7	"(V) Nuclear technologies.".
8	SEC. 312. INCLUSION OF INFORMATION ABOUT PFAS INVES-
9	TIGATION AND REMEDIATION IN ANNUAL RE-
10	PORT ON DEFENSE ENVIRONMENTAL PRO-
11	GRAMS.
12	Section 2711 of title 10, United States Code, is amend-
13	ed—
14	(1) in subsection (b), by adding at the end the
15	following new paragraph:
16	"(6) Information on the costs associated with in-
17	vestigating and remediating per- and polyfluoroalkyl
18	substances contamination, including—
19	"(A) detailed information regarding the
20	total potential total costs to the Department of
21	investigating and remediating such contamina-
22	tion at all locations where investigation and re-
23	mediation is expected to be funded by the De-
24	partment; and

1	"(B) the cost assumption analysis required
2	under subsection (d)."; and
3	(2) by adding at the end the following new sub-
4	section:
5	"(d) PFAS Cost Assumption Analysis.—The Sec-
6	retary shall carry out an annual cost assumption analysis
7	with respect to the most important contributors to the costs
8	to the Department of investigating and remediating per-
9	$and\ polyfluoroalkyl\ substances\ contamination\ that —$
10	"(1) includes—
11	"(A) an assessment of any changes in regu-
12	latory standards, treatment technologies, and site
13	prioritization that could affect future costs;
14	"(B) examples of how modifying assump-
15	tions about contamination extent, remediation
16	timelines, or emerging disposal methods could af-
17	fect projected costs; and
18	"(C) an identification of any funding short-
19	falls or other constraints that could affect the in-
20	vestigation and remediation of such contamina-
21	tion; and
22	"(2) incorporates a risk and uncertainty anal-
23	ysis with respect to the effects of potential changes in
24	the most important contributors to the costs to the De-
25	partment of investigating and remediating per- and

1	polyfluoroalkyl substances contamination, includ-
2	ing—
3	"(A) variability in the extent of such con-
4	tamination based on ongoing site assessments,
5	inspections, and investigations;
6	"(B) shifts in regulatory requirements that
7	could alter investigation and remediation strate-
8	gies; and
9	"(C) advances in technologies for the treat-
10	ment and disposal such contamination that
11	could reduce or increase long-term costs.".
12	SEC. 313. MODIFICATION OF REQUIREMENTS RELATING TO
13	REPLACEMENT OF FLUORINATED AQUEOUS
	REPLACEMENT OF FLUORINATED AQUEOUS FILM-FORMING FOAM.
14	
14 15	FILM-FORMING FOAM.
14 15 16	FILM-FORMING FOAM. Section 322 of the National Defense Authorization Act
14 15 16 17	FILM-FORMING FOAM. Section 322 of the National Defense Authorization Act for Fiscal Year 2020 (Public Law 116–92; 10 U.S.C. 2661 note prec.) is amended—
14 15 16 17 18	FILM-FORMING FOAM. Section 322 of the National Defense Authorization Act for Fiscal Year 2020 (Public Law 116–92; 10 U.S.C. 2661 note prec.) is amended—
14 15 16 17 18	FILM-FORMING FOAM. Section 322 of the National Defense Authorization Act for Fiscal Year 2020 (Public Law 116–92; 10 U.S.C. 2661 note prec.) is amended— (1) in subsection (b)—
	FILM-FORMING FOAM. Section 322 of the National Defense Authorization Act for Fiscal Year 2020 (Public Law 116–92; 10 U.S.C. 2661 note prec.) is amended— (1) in subsection (b)— (A) by striking "October 1, 2023" and in-
14 15 16 17 18 19 20	FILM-FORMING FOAM. Section 322 of the National Defense Authorization Act for Fiscal Year 2020 (Public Law 116–92; 10 U.S.C. 2661 note prec.) is amended— (1) in subsection (b)— (A) by striking "October 1, 2023" and inserting "October 1, 2026"; and
14 15 16 17 18 19 20 21	FILM-FORMING FOAM. Section 322 of the National Defense Authorization Act for Fiscal Year 2020 (Public Law 116–92; 10 U.S.C. 2661 note prec.) is amended— (1) in subsection (b)— (A) by striking "October 1, 2023" and inserting "October 1, 2026"; and (B) by striking "in excess of one part per

1	(3) by striking subsection (d) and inserting the
2	following:
3	"(d) Exemptions.—Subsections (b) and (c) shall not
4	apply to firefighting foam for use—
5	"(1) onboard oceangoing vessels, including use in
6	pier-side inspection, testing, and maintenance;
7	"(2) that is necessary to conduct testing to meet
8	military specification qualification requirements and
9	ensure quality standards of the inventory of the De-
10	partment;
11	"(3) during research, development, test, and eval-
12	uation of fluorine-free fire-fighting agents;
13	"(4) on naval nuclear submarine propulsion
14	plants; or
15	"(5) in tactical vehicles and equipment that is
16	incompatible with fluorine-free fire-fighting agents.";
17	and
18	(4) in subsection (e)—
19	(A) in paragraph (1)—
20	(i) in the matter preceding subpara-
21	graph (A), by inserting "the limitation
22	under subsection (b) or" before "the prohibi-
23	tion"; and
24	(ii) in subparagraph (B)—

1	(I) in clause (ii), by inserting "or
2	to maintain military readiness" after
3	"safety";
4	(II) by striking clause (iii) and
5	redesignating clauses (iv) and (v) as
6	clauses (iii) and (iv), respectively; and
7	(III) in clause (iii), as so redesig-
8	nated, by striking "and does not re-
9	quire revision"; and
10	(B) in paragraph (2)(C), by striking "Sec-
11	retary of Defense" and inserting "Under Sec-
12	retary of Defense for Acquisition and
13	Sustainment".
14	SEC. 314. PROVISION OF ALTERNATIVE DRINKING WATER
15	TO CERTAIN COMMUNITIES WITH PRIVATE
16	DRINKING WATER WELLS CONTAMINATED
17	WITH PERFLUOROALKYL SUBSTANCES OR
18	POLYFLUOROALKYL SUBSTANCES.
19	(a) Requirement.—Beginning on the date of the en-
20	actment of this Act, for each household that is located in
21	a community with a private drinking water well in which
22	contamination from a perfluoroalkyl substance,
23	polyfluoroalkyl substance, or mixture thereof resulting from
24	activities of the Department of Defense exceeds the max-
25	imum contaminant level for such substance or mixture, re-

- 1 spectively, and that has not received a permanent safe
- 2 drinking water solution described in subsection (b), the Sec-
- 3 retary of Defense shall provide to such household an alter-
- 4 native source of drinking water (which may include the
- 5 provision of bottled water) until such time as—
- 6 (1) the degree of cleanup of such contamination
- 7 has at least attained such respective maximum con-
- 8 taminant level, consistent with section 121(d) of the
- 9 Comprehensive Environmental Response, Compensa-
- 10 tion, and Liability Act of 1980 (42 U.S.C. 9621(d));
- 11 or
- 12 (2) the Secretary provides such household with a
- permanent safe drinking water solution described in
- 14 subsection (b).
- 15 (b) Permanent Safe Drinking Water Solutions
- 16 Described.—A permanent safe drinking water solution
- 17 described in this subsection is the connection of a household
- 18 to a public water system, installation at a household of an
- 19 onsite filtration system capable of treating the contamina-
- 20 tion specified in subsection (a), or provision to a household
- 21 of another permanent alternative source of drinking water.
- 22 (c) Coordination With Existing Authorities.—
- 23 The Secretary of Defense shall carry out this section in a
- 24 manner consistent with the Comprehensive Environmental
- 25 Response, Compensation, and Liability Act of 1980 (42)

- U.S.C. 9601 et seq.) and any other authority under environmental law, including by coordinating efforts under subsection (a) with ongoing efforts to address contamination
 under such authorities.
 (d) DEFINITIONS.—In this section:
 (1) The terms "maximum contaminant level"
 and "public water system" have the meanings given
 those terms in section 1401 of the Safe Drinking
- 10 (2) The term "private drinking water well"
 11 means a drinking water well that is not a public
 12 water system and is not connected to a public water
 13 system.

Water Act (42 U.S.C. 300f).

14 SEC. 315. RESPONSIBILITIES OF EXECUTIVE AGENT FOR IN-

STALLATION AND OPERATIONAL NUCLEAR

16 ENERGY.

9

- 17 (a) EXECUTIVE AGENT.—The Secretary of Defense, in 18 coordination with the Secretary of the Army, the Under 19 Secretary of Defense for Acquisition and Sustainment, the 20 Under Secretary of Defense for Research and Engineering, 21 and the Director of the Strategic Capabilities Office of the 22 Department of Defense, shall ensure that, not later than one 23 year after the date of the enactment of this Act, there is
- 24 designated an executive agent of the Department of Defense 25 for installation and operational nuclear energy.

- 1 (b) RESPONSIBILITIES.—The responsibilities of the ex-2 ecutive agent specified in subsection (a) shall include the 3 following:
 - (1) In coordination with the commanders of the combatant commands and the Joint Chiefs of Staff, assessing installation energy and operational energy needs, and establishing and maintaining requirements for the use of nuclear energy to meet such needs, for the purpose of furthering mission critical activities of the Department of Defense and enhancing national security.
 - (2) Consulting with project developers and other experts from the commercial nuclear industry, potential private owners and operators of nuclear reactors to be deployed at military installations, and other persons determined appropriate by the executive agent, to assess the technological capabilities, development status, costs, timelines, risks, and potential need for design evolution of nuclear reactors to meet the needs of the Department of Defense referred to paragraph (1).
 - (3) In coordination with the Secretary of Energy, the Secretaries of the military departments, and the Nuclear Regulatory Commission, assessing the technology readiness, licensability, deployability,

1	operability, and maintainability of nuclear reactors
2	with respect to potential deployment at military in-
3	stallations.
4	(4) In coordination with the Secretary of Defense
5	and the Secretaries of the military departments, inte-
6	grating technical and project resources across the De-
7	partment of Defense for the use of nuclear reactors to
8	meet the needs of the Department of Defense referred
9	to in paragraph (1), including by developing a plan
10	to aggregate the demand for, and the acquisition and
11	deployment of, nuclear reactors across military in-
12	stallations and military departments.
13	(5) In coordination with the Secretary of Energy
14	and the Nuclear Regulatory Commission—
15	(A) evaluating the regulatory framework
16	and other requirements applicable to the use of
17	nuclear reactors to meet such needs; and
18	(B) establishing training programs and
19	plans relating to the acquisition and operation
20	of nuclear reactors to meet such needs.
21	(6) Identifying the timelines and resource re-
22	quirements necessary for the acquisition and oper-
23	ation of nuclear reactors to meet such needs, includ-

ing—

1	(A) any support necessary from the na-
2	tional laboratories of the Department of Energy;
3	and
4	(B) any funding necessary to carry out in-
5	terim pilot programs for the limited deployment
6	of nuclear reactors until such timelines and re-
7	source requirements are met.
8	(7) Including resource requirements identified
9	pursuant to paragraph (6), and any other resource
10	requirements necessary to carry out this subsection, in
11	applicable planning, programming, budgeting, and
12	execution processes of the Department of Defense, in-
13	cluding by preparing, as applicable—
14	(A) a program objective memorandum for
15	any new resource so required; and
16	(B) a budget justification for any new re-
17	source so required for inclusion in the budget
18	materials submitted by the Secretary of Defense
19	to Congress in support of the President's annual
20	budget request (submitted to Congress pursuant
21	to section 1105 of title 31, United States Code).
22	(8) Providing technical support for programs of
23	the military departments relating to the deployment
24	of nuclear reactors for installation energy resilience.

1	(c) Annual Reports.—Not later than September 30,
2	2026, and annually thereafter for a period of five years,
3	the executive agent specified in subsection (a) shall submit
4	to the Secretary of Defense and the congressional defense
5	committees a report describing the actions taken to imple-
6	ment this section during the one-year period ending on the
7	date of the submission of such report.
8	(d) Plan for Program of Record.—
9	(1) Submission.—Not later than one year after
10	the date of the enactment of this Act, the Secretary of
11	Defense, in coordination with the executive agent
12	specified in subsection (a), shall submit to the con-
13	gressional defense committees a plan to establish a
14	program of record of the Department of Defense for
15	the use of nuclear energy to meet installation energy
16	and operational energy needs.
17	(2) Elements.—The plan under paragraph (1)
18	shall include the following:
19	(A) An identification of requirements nec-
20	essary for the establishment of the program of
21	record specified in such paragraph.
22	(B) A budget estimate for such program of
23	record through 2030 or through the conclusion of
24	the five-year period following the first date on

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which a nuclear reactor is deployed at a mili-
tary installation, whichever is later.
(C) A summary of actions taken to imple-
ment the responsibilities under subsection (b)
and information derived as a result of such ac-
tions.
(D) Use cases for nuclear reactors, developed
in coordination with the commanders of combat-
ant commands with respect to installation and
operational needs (including needs relating to
the electrification of operational energy, elimi-
nation of fuel supply vulnerabilities, military
installation resilience, sustainment of military
installations, enablement of multi-domain oper-
ations, and advanced weaponry).
(E) An identification of the minimum po-
tential number of military installations at which
nuclear reactors would be necessary to deploy in

- tential number of military installations at which nuclear reactors would be necessary to deploy in order to establish a cost-effective program, and projected dates by which such nuclear reactors would achieve initial operational capability.
- (F) An estimate of fuel requirements necessary to support the deployment of various models of nuclear reactors at military installations, to inform future acquisition planning.

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1	(e) Compliance With Applicable Directive.—The
2	Secretary shall carry out this section in compliance with
3	Directive 5101.1.
4	(f) Support Within Department of Defense.—In
5	accordance with Directive 5101.1, the Secretary shall ensure
6	that the military departments, the Defense Agencies, and
7	other elements of the Department of Defense provide the ex-
8	ecutive agent specified in subsection (a) with the appro-
9	priate support and resources needed to perform the roles,
10	responsibilities, and authorities of the executive agent.
11	(g) Definitions.—In this section—
12	(1) The term "Directive 5101.1" means Depart-
13	ment of Defense Directive 5101.1, or any successor di-
14	rective relating to the responsibilities of an executive
15	agent of the Department of Defense.
16	(2) The terms "energy resilience" and "military
17	installation resilience" have the meanings given those
18	terms in section 101 of title 10, United States Code.
19	(3) The term "executive agent" has the meaning
20	given the term "DoD Executive Agent" in Directive
21	5101.1.
22	(4) The term "operational energy" has the mean-
23	ing given that term in section 2924 of title 10, United
24	States Code.

1	SEC. 316. ESTABLISHMENT OF ADVANCED NUCLEAR TECH-
2	NOLOGIES TRANSITION WORKING GROUP.
3	(a) Establishment.—Not later than 180 days after
4	the date of the enactment of this Act, the Secretary of De-
5	fense shall establish a working group to be known as the
6	"Advanced Nuclear Technologies Transition Working
7	Group".
8	(b) Membership.—The working group shall be com-
9	posed of the following members, or designees thereof:
10	(1) The Secretary of Defense.
11	(2) The Secretaries of the military departments.
12	(3) The Chairman of the Joint Chiefs of Staff.
13	(4) The Under Secretary of Defense for Acquisi-
14	tion and Sustainment.
15	(5) The Under Secretary of Defense for Research
16	and Engineering.
17	(6) The Under Secretary of Defense for Policy.
18	(7) The Director of the Defense Innovation Unit.
19	(8) The Director of the Strategic Capabilities Of-
20	fice.
21	(9) The head of any other organizational entity
22	of the Department of Defense the Chairperson deter-
23	mines appropriate.
24	(c) Chairperson.—The Secretary of Defense, or a
25	designee thereof, shall serve as the Chairperson of the work-
26	ing group.

- 1 (d) Duties.—The duties of the working group shall2 include the following:
 - (1) Developing and implementing a strategy to accelerate the procurement and fielding of commercially available advanced nuclear technologies using available authorities.
 - (2) Identifying critical installation energy and operational energy needs of military installations and the combatant commands that may be addressed through the use of advanced nuclear technologies, ensuring such needs are considered in relation to efforts and planned efforts of the Department of Defense, and developing an accelerated pathway to leverage advanced nuclear technologies to address any gap in such needs.
 - (3) Coordinating efforts among the members of the working group for the demonstration and transition of advanced nuclear technologies, including by increasing opportunities for collaboration between the Department of Defense and potential partners within the commercial nuclear industry with respect to research and development, testing and evaluation, and procurement activities relating to such technologies.
 - (4) Coordinating with the heads of other relevant Federal departments and agencies regarding the con-

- duct of interagency activities and development of best
 practices to address obstacles to the rapid fielding of
 advanced nuclear technologies, including any such obstacle relating to workforce development, regulatory
 frameworks, licensing requirements, access to fuel
 sources, safety or security standards, or decommissioning.
- 8 (5) Establishing opportunities for engagement 9 with developers of advanced nuclear technologies with-10 in the commercial nuclear industry to assess the 11 availability (including, as applicable, the timeline for 12 availability) of micro-reactor and small modular re-13 actor capabilities for potential application to meet the 14 needs of the Department of Defense.
- 15 (e) MEETINGS.—The working group shall meet at the 16 call of the Chairperson and not less frequently than quar-17 terly.

18 (f) Briefings and Reports.—

- 19 (1) Initial Briefing.—Not later than 180 days
 20 after the date of enactment of this Act, the Chair21 person shall provide to the congressional defense com22 mittees a briefing on the organization, plans, mile23 stones, and activities of the working group.
- (2) ANNUAL REPORT.—Not later than September
 30, 2026, and annually thereafter until the date of

- 1 termination under subsection (g), the Chairperson 2 shall submit to the congressional defense committees a 3 report describing, with respect to the year preceding the date of submission of the report, the plans, mile-5 stones, and activities of the working group, including 6 a description of the status during such year of any 7 project relating to advanced nuclear technologies, any 8 funding or other requirement associated with such a 9 project, and any plan to transition a capability 10 under such a project.
- 11 (g) Termination.—The working group shall termi-12 nate on September 30, 2029.
- 13 (h) Definitions.—In this section:
- 14 (1) The term "micro-reactor" means an ad-15 vanced nuclear reactor, as such term is defined in sec-16 tion 951(b)(1) of the Energy Policy Act of 2005 (42 17 U.S.C. 16271(b)(1)), with a rated capacity of less 18 than 50 electrical megawatts.
 - (2) The term "operational energy" has the meaning given that term in section 2924 of title 10, United States Code.
- 22 (3) The term "small modular reactor" means an 23 advanced nuclear reactor, as such term is defined in 24 section 951(b)(1) of the Energy Policy Act of 2005 (42 25 U.S.C. 16271(b)(1))—

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1	(A) with a rated capacity of less than 500
2	electrical megawatts; and
3	(B) that may be constructed and operated
4	in combination with similar reactors at a single
5	site.
6	(4) The term "working group" means the work-
7	ing group established under subsection (a).
8	SEC. 317. DEPARTMENT OF AIR FORCE PROGRAM OF
9	RECORD FOR COMMERCIAL WEATHER DATA.
10	(a) Establishment.—Not later than September 30,
11	2027, the Secretary of the Air Force shall establish a pro-
12	gram of record of the Department of the Air Force to—
13	(1) acquire and use commercial weather data
14	to—
15	(A) support operational weather forecasting;
16	and
17	(B) enhance mission planning and execu-
18	tion in data-sparse and contested environments;
19	(2) integrate such commercial weather data and
20	related systems into meteorological and decision sup-
21	port frameworks of the Air Force; and
22	(3) ensure resilience against adversarial ad-
23	vancements in space-based environmental monitoring.
24	(b) Submission to Congress.—Not later than March
25	1, 2026, the Secretary of the Air Force shall submit to the

- 1 congressional defense committees, with respect to the pro-
- 2 gram of record to be established under subsection (a), the
- 3 following:

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- 4 (1) A transition plan for the adoption of such 5 program of record, including projected costs and 6 funding requirements over the period covered by the 7 program objective memorandum process for fiscal 8 years 2027 through 2031.
 - (2) An acquisition strategy for such program of record, including an outline of potential middle tier of acquisition pathways or major capability acquisition pathways (as such term is defined in Department of Defense Instruction 5000.85, titled "Major Capability Acquisition" and issued on August 6, 2020 (or successor instruction)).
 - (3) A budget justification for inclusion of such program of record in the budget materials submitted by the Secretary of Defense to Congress in support of the President's annual budget request (submitted to Congress pursuant to section 1105 of title 31, United States Code) for fiscal year 2027, to secure sustained funding.

1	SEC. 318. PILOT PROGRAM ON NAVY INSTALLATION NU-
2	CLEAR ENERGY.
3	(a) PILOT PROGRAM REQUIRED.—Beginning not later
4	than 180 days after the date of the enactment of this Act,
5	the Assistant Secretary of the Navy for Energy, Installa-
6	tions, and Environment shall carry out a ten-year pilot
7	program at one or more naval installations for the purpose
8	of determining how small modular reactors or mobile reac-
9	tors could be used—
10	(1) to meet the coastal installation energy needs
11	of the Navy during the ten-year period beginning on
12	the date of the enactment of this Act; and
13	(2) to inform the development of concepts for the
14	use of nuclear power facilities to support increased
15	energy security for Navy and Marine Corps installa-
16	tions.
17	(b) Installation Prioritization.—In selecting
18	naval installations for the pilot program required by sub-
19	section (a), the Assistant Secretary of the Navy for Energy,
20	Installations, and Environment shall prioritize an installa-
21	tion that—
22	(1) has entered into, as of the date of the enact-
23	ment of this Act, a memorandum of agreement with
24	a private power provider to explore the use of a small
25	modular reactor or mobile reactor for installation en-
26	ergy requirements; and

1	(2) contributes support to naval operational
2	forces in the mid-Atlantic region.
3	(c) Public-private Partnerships.—

- (1) AVAILABLE INFRASTRUCTURE.—The Assistant Secretary of the Navy for Energy, Installations, and Environment may carry out the pilot program required by subsection (a) by assessing and making recommendations regarding how to make available the facilities of a Navy or Marine Corps program selected for participation in the pilot program.
- (2) Data centers.—As part of the pilot program, the Assistant Secretary shall evaluate and make recommendations regarding how to make available Navy or Marine Corps facilities to co-locate data centers with the assessed, representative small modular reactors or mobile reactors.
- (3) Contracts.—The pilot program does not require the Secretary of the Navy to enter into any new contract, such as an energy savings performance contract.

(d) Reporting Requirements.—

(1) Annual report.—In each report submitted under section 2925 of title 10, United States Code, during the period beginning on the date that is one year after the date of enactment of this Act and end-

1	ing on September 30, 2032, the Secretary of the Navy
2	shall include, for the year covered by the report, each
3	of the following:
4	(A) A five-year funding plan for all Navy
5	nuclear shore and installation power programs
6	for the Navy, including nuclear efforts provided
7	for in the context of the Navy Shore Energy Pro-
8	gram and any identified funding shortfalls.
9	(B) An identification of authorities required
10	and remaining barriers to the provision of nu-
11	clear power from a military installation to civil-
12	ian energy grids.
13	(C) A review of lessons learned from related
14	efforts conducted by the other military depart-
15	ments, the Defense Innovation Unit, and any
16	other entities the Secretary considers relevant.
17	(D) An analysis of efforts taken by the
18	Navy to use nuclear power on Navy installations
19	to support data center power demands.
20	(E) Any other details the Secretary of the
21	Navy considers relevant.
22	(2) Final Report.—Upon conclusion of the
23	pilot program, the Secretary of the Navy shall submit
24	to the congressional defense committees a report that
25	includes, or include in the report required under sec-

1	tion 2925 of title 10, United States Code, for the fis-
2	cal year during which the pilot program concludes,
3	the following:
4	(A) An identification of the funding that
5	would be required to convert the pilot program
6	to a program of record.
7	(B) An identification of all available fund-
8	ing provided in the budget of the Navy for the
9	fiscal year during which the report is submitted
10	for nuclear power at Navy and Marine Corps in-
11	stallations.
12	(e) Early Termination.—The Secretary of the Navy
13	may terminate the pilot program before the expiration of
14	the five-year period referred to in subsection (a) if the Sec-
15	retary provides notice of such early termination to the con-
16	gressional defense committees.
17	SEC. 319. PILOT PROGRAM TO INSTALL PROPANE-POWERED
18	GENERATORS AT A DOMESTIC DEFENSE IN-
19	DUSTRIAL BASE FACILITY.
20	(a) Program Required.—Not later than one year
21	after the date of the enactment of this Act, the Assistant
22	Secretary of Defense for Energy, Installations and the En-
23	vironment shall carry out a pilot program under which the
24	Assistant Secretary shall install propane-powered genera-

1	tors at an organic industrial base facility. Under the pilot
2	program, such generators shall—
3	(1) be used in tandem with an on-site microgrid
4	in order to improve the resiliency and redundancy of
5	power generation at the facility; and
6	(2) be powered by conventional or renewable pro-
7	pane.
8	(b) Definitions.—In this section:
9	(1) The term "microgrid" has the meaning given
10	such term in section 641(b)(6) of the United States
11	Energy Storage Competitiveness Act of 2007 (42
12	$U.S.C.\ 17231(b)(6)).$
13	(2) The term "propane" has the meaning given
14	such term in section 3(6) of the Propane Education
15	and Research Act of 1996 (15 U.S.C. 6402(6)).
16	(c) Termination.—The authority to carry out the
17	pilot program under this section shall terminate on the date
18	that is five years after the date of the enactment of this
19	Act.
20	SEC. 320. STRATEGY TO ACCELERATE REMEDIATION OF
21	CONTAMINATION FROM PERFLUOROALKYL
22	SUBSTANCES AND POLYFLUOROALKYL SUB-
23	STANCES.
24	(a) Strategy.—Not later than 180 days after the date
25	of the enactment of this Act, the Secretary of Defense shall

1	submit to the congressional defense committees a strategy
2	to accelerate the remediation efforts of the Department of
3	Defense with respect to contamination from perfluoroalky
4	substances or polyfluoroalkyl substances, which shall in-
5	clude—
6	(1) criteria of the Department for the
7	prioritization of military installations and National
8	Guard facilities with respect to which such efforts are
9	planned or underway, based on relative risk to
10	human health, demonstrated environmental impact,
11	and proximity to any community affected, or at risk
12	of being affected, by such contamination;
13	(2) timelines for completing each phase of the
14	cleanup process under CERCLA with respect to such
15	contamination for each such military installation or
16	National Guard facility;
17	(3) a plan for deploying additional technologies,
18	personnel, or other resources to reduce delays to such
19	remediation efforts, including an identification of—
20	(A) the number of laboratories accredited by
21	the environmental laboratory accreditation pro-
22	gram of the Department to test for the presence
23	of perfluoroalkyl substances and polyfluoroalkyl
24	substances; and

1	(B) the number of laboratories in the proc-
2	ess of being so accredited; and
3	(4) benchmarks for evaluating the performance of
4	each military department or Defense Agency with re-
5	spect to response efforts to address contamination
6	from perfluoroalkyl substances and polyfluoroalkyl
7	substances.
8	(b) Public Dashboard.—Not later than one year
9	after the date of the enactment of this Act, the Secretary
10	shall publish on a publicly accessible website of the Depart-
11	ment an online dashboard that provides information on the
12	actions of the Department, including each military depart-
13	ment, relating to contamination from perfluoroalkyl sub-
14	stances and polyfluoroalkyl substances. The dashboard shall
15	be updated on a semiannual basis and shall include a sum-
16	mary of—
17	(1) funding levels and expenditures relating to
18	response efforts to address such contamination,
19	dissagregated by each military installation or Na-
20	tional Guard facility with respect to which such ef-
21	forts are planned or underway;
22	(2) the status of response efforts to address such
23	contamination under the applicable phase of the
24	cleanup process under CERCLA, including the status
25	of any interim removal actions, at each such site;

1	(3) projected and actual timelines for the comple-
2	tion of remediation with respect to such contamina-
3	tion at each such site; and
4	(4) points of contact for community engagement.
5	(c) Definitions.—In this section:
6	(1) The terms "CERCLA", "National Guard fa-
7	cility", "removal", and "response" have the meanings
8	given those terms in section 2700 of title 10, United
9	States Code.
10	(2) The term "Defense Agency" has the meaning
11	given such term in section 101(a) of title 10, United
12	States Code.
13	Subtitle C—Logistics and
14	Sustainment
15	SEC. 331. EXTENSION OF AUTHORIZATION OF DEPOT WORK-
16	ING CAPITAL FUNDS FOR UNSPECIFIED
17	MINOR MILITARY CONSTRUCTION.
18	Section 2208(u)(4) of title 10, United States Code, is
19	amended by striking "September 30, 2025" and inserting
20	"September 30, 2027".

1	SEC. 332. DESIGNATION OF SENIOR OFFICIALS RESPON-
2	SIBLE FOR INTEGRATION OF GLOBAL CON-
3	TESTED LOGISTICS POSTURE MANAGEMENT.
4	(a) Designation of Senior Military Department
5	Officials.—Chapter 131 of title 10, United States Code,
6	is amended by adding at the end the following new section:
7	"§ 2229b. Responsibility for contested logistics posture
8	management
9	"(a) Designation of Responsible Official.—The
10	Chair of the Joint Chiefs of Staff shall designate the member
11	or employee of the Joint Staff with primary responsibility
12	for the core logistics capabilities of supply, maintenance op-
13	erations, prepositioned stocks, deployment and distribution,
14	health services support, engineering, logistics services, and
15	operational contract to serve as the official within the De-
16	partment with principal responsibility for the integration
17	of global contested logistics posture management across the
18	military departments. In carrying out such responsibility,
19	such official shall coordinate with the senior military de-
20	partment officials designated under subsection (c).
21	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
22	under subsection (a) shall coordinate and deconflict the ac-
23	tivities of the military departments with respect to each of
24	the following:

1	"(1) The locations of sites outside the continental
2	United States at which stocks of supplies and equip-
3	ment as well as the composition of those stocks.
4	"(2) The provision of adequate intra-theater sea
5	and air capability to move material and personnel
6	throughout the theater.
7	"(3) The monitoring and coordination of
8	resourcing decisions by the military departments in
9	support of operational plans and contingencies.
10	"(4) The identification of shortcomings in the
11	provision of resources identified in paragraphs (2)
12	and (3).
13	"(c) Senior Military Department Officials.—(1)
14	Each secretary of a military department shall designate,
15	from among officials serving in the department, an official
16	to have principal responsibility for contested logistics pos-
17	ture management for that department.
18	"(2) Each senior official designated under paragraph
19	(1) shall be responsible for—
20	"(A) ensuring that the department concerned is
21	adequately prepared to provide coordinated logistics
22	support to the armed forces of that department in
23	contested environments outside the continental United
24	States, including by—

1	"(i) establishing or arranging for access to
2	locations through which supplies and equipment
3	can be provided to such forces;
4	"(ii) developing any necessary infrastruc-
5	ture; and
6	"(iii) to the extent feasible, prepositioning
7	supplies and equipment at such locations; and
8	"(B) ensuring that the logistics capabilities de-
9	scribed in subparagraph (A) meet the requirements of
10	the operational and contingency plans of such forces.
11	"(3) Each senior official designated under paragraph
12	(1) may designate an official of the military department
13	concerned to serve as a deputy to assist the senior official
14	in carrying out the responsibilities under this section.
15	"(d) Contested Logistics Posture Strategy.—
16	(1) The official designated under subsection (a), in coordi-
17	nation with each senior official designated under subsection
18	(b) and any other Department official identified by the Sec-
19	retary, shall develop and implement a strategy for carrying
20	out the responsibilities described in subsection $(c)(2)$.
21	"(2) The strategy required under paragraph (1) shall
22	include each of the following:
23	"(A) A description of—
24	"(i) the locations of sites outside the conti-
25	nental United States at which stocks of supplies

1	and equipment are prepositioned as of the date
2	$of\ the\ strategy;$
3	"(ii) the status and disposition of such
4	prepositioned stocks; and
5	"(iii) the operational or contingency plan
6	such stocks are intended to support.
7	"(B) An identification of—
8	"(i) any shortcomings associated with the
9	sites and prepositioned stocks described in sub-
10	paragraph (A) that must be addressed to opti-
11	mally execute operational and contingency
12	plans; and
13	"(ii) any additional sites, infrastructure, or
14	equipment that may be needed to address such
15	shortcomings and support such plans.
16	"(C) A description of any additional funding or
17	other resources required—
18	"(i) to address the shortcomings identified
19	under subparagraph $(B)(i)$; and
20	"(ii) to provide for the additional sites, in-
21	frastructure, and equipment identified under
22	$subparagraph\ (B)(ii).$
23	"(D) A prioritized list of investment rec-
24	ommendations for each item described in subpara-
25	graph(C).

1	"(E) An identification of each case in which the
2	military department concerned lacks the authority or
3	ability to access a location outside the United States
4	for purposes of providing logistics support as required
5	under operational and contingency plans, set forth
6	separately by location.
7	"(F) An assessment of any existing and projected
8	threats to sites outside the continental United States
9	that are expected to support such operational and
10	contingency plans.
11	"(3) The strategy required under paragraph (1) shall
12	cover the period of two years following the date of the strat-
13	egy and shall be updated on an biennial basis.".
14	(b) Deadline for Designation.—Not later than 90
15	days after the date of the enactment of this Act, each Sec-
16	retary of a military department shall make the designation
17	required under section 2229b(b) of title 10, United States
18	Code, as added by subsection (a).
19	(c) Deadline; Reports.—
20	(1) Deadline.—The development of the strategy
21	required under subsection (d) of section 2229b of title
22	10, United States Code, as added by subsection (a),
23	shall be completed by not later than January 31,
24	2027.

1	(2) Initial report.—Not later than 180 days
2	after the date of the enactment of this Act, the official
3	designated under subsection (a) of such section 2229b
4	shall submit to the congressional defense committees a
5	report that includes—
6	(A) the names of the officials designated
7	under subsection (b) of such section; and
8	(B) a plan for the completion of the develop-
9	ment of the strategy required under subsection
10	(d) of such section.
11	(3) Biennial interim reports.—During the
12	period beginning on the date of the submission of the
13	initial report under paragraph (2) and ending on the
14	date of the completion of the development of the strat-
15	egy required under subsection (d) of such section
16	2229b, the official designated under subsection (a) of
17	such section shall submit to the congressional defense
18	committees semi-annual reports each of which shall
19	include—
20	(A) an update on the progress made toward
21	the completion of the development of the strategy;
22	and
23	(B) an assessment of the progress of the offi-
24	cial with respect to the responsibilities of the offi-
25	cial under subsection (b) of such section.

1	SEC. 333. MODIFICATION OF MINIMUM CAPITAL INVEST-
2	MENT FOR CERTAIN DEPOTS OF DEPART-
3	MENT OF DEFENSE.
4	Section 2476(a)(1) of title 10, United States Code, is
5	amended by striking "the preceding three fiscal years" and
6	inserting "the preceding fiscal year, the current fiscal year,
7	and the estimated amount for the following fiscal year".
8	SEC. 335. MODIFICATION TO ANNUAL REPORT ON NAVY
9	SHIPYARD INFRASTRUCTURE OPTIMIZATION
10	PROGRAM.
11	Section $355(c)(2)(A)$ of the National Defense Author-
12	ization Act for Fiscal Year 2022 (Public Law 117–81; 10
13	U.S.C. 8013 note) is amended by inserting "and the incor-
14	poration of digital infrastructure (including hardware, soft-
15	ware, and cloud storage) and platforms" before "; and".
16	SEC. 336. STRATEGY TO IMPROVE INFRASTRUCTURE OF
17	CERTAIN DEPOTS OF THE DEPARTMENT OF
18	DEFENSE.
19	Section 359 of the National Defense Authorization Act
20	for Fiscal Year 2020 (Public Law 116–92; 133 Stat. 1323;
21	10 U.S.C. 2476 note) is amended—
22	(1) by striking subsection (c); and
23	(2) by redesignating subsections (d) and (e) as
24	subsections (c) and (d), respectively.

1	SEC. 337. PILOT PROGRAM FOR ARSENAL WORKLOAD
2	SUSTAINMENT.
3	(a) Establishment of Pilot Program.—Not later
4	than 90 days after the date of the enactment of this Act,
5	the Secretary of Defense shall establish a pilot program to
6	incentivize public-private partnerships at arsenals of the
7	Department of the Army, to be known as the "Arsenal
8	Workload Sustainment Pilot Program" (in this section re-
9	ferred to as the "pilot program").
10	(b) Prioritization.—
11	(1) In general.—In carrying out the pilot pro-
12	gram, the Secretary shall prioritize the award of a
13	contract to a non-public partner that will use a Gov-
14	ernment owned, Government controlled arsenal of the
15	Department of the Army.
16	(2) Selection.—The Secretary shall select to
17	participate in the pilot program non-public partners
18	that the Secretary determines demonstrate that the
19	performance of any work under the pilot program
20	shall be performed equally by employees of the De-
21	partment of Defense and the non-public partner.
22	(c) Regulations.—Not later than 90 days after the
23	date of the enactment of this Act, the Secretary shall issue
24	regulations to implement subsection (b).
25	(d) Report.—

1	(1) Submission.—Not later than one year after
2	the date of the enactment of this Act, the Secretary
3	shall submit to the congressional defense committees a
4	report on the activities conducted under the pilot pro-
5	gram, including a description of any operational
6	challenges identified in the course of such conduct.
7	(2) Elements.—The report under paragraph
8	(1) shall include the following:
9	(A) A breakout, by relevant budget account,
10	of the workload achieved during the prior fiscal
11	year at each Government owned, Government
12	controlled arsenal of the Department of the Army
13	for which a contract was awarded under the
14	pilot program, whether directly or pursuant to
15	such contract.
16	(B) An assessment of relevant budget ac-
17	counts where any such arsenal may be used to
18	meet future procurement needs of the Depart-
19	ment of Defense, irrespective of cost.
20	(C) An outlook of expected workload at each
21	such arsenal during the period covered by the fu-
22	ture-years defense program submitted to Con-
23	aress under section 221 of title 10 United States

Code.

1	(D) The capital investments required to be
2	made at each such arsenal to ensure compliance
3	and operational capacity.
4	(e) TERMINATION.—The authority to carry out the
5	pilot program shall terminate on the date that is five years
6	after the date of the establishment of the pilot program.
7	(f) Non-public Partner Defined.—In this section,
8	the term "non-public partner" means an entity, individual,
9	university, or nonprofit organization that is not part of the
10	United States Government.
11	SEC. 338. DEPOT-LEVEL MAINTENANCE COORDINATION IN
12	MULTINATIONAL EXERCISES.
13	(a) In General.—Each year, the Secretary of the Air
14	Force shall incorporate in at least one multinational exer-
15	cise conducted in the area of operations of the United States
16	Indo-Pacific Command—
17	(1) depot-level maintenance, repair, and
18	sustainment considerations, including binational or
19	multinational planning sessions with covered nations
20	on—
21	(A) identifying opportunities to cooperate
22	on depot-level maintenance and repair in ways
23	that minimize transportation requirements in
24	such area of operations and determining the au-

1	thorities necessary to deliver the necessary joint
2	capabilities;
3	(B) facilitating real-time coordination be-
4	tween the United States and covered nations to
5	maintain munitions stock levels and resupply
6	routes in the such area of operations;
7	(C) mutual recognition of airworthiness and
8	maintenance certification between the United
9	States and covered nations; and
10	(D) emergency tabletop exercises, such as
11	when an aircraft of a covered nation breaks
12	down on United States territory, and vice versa,
13	in a contested logistics environment; and
14	(2) coordination with the Air Force Sustainment
15	Center, including the participation of representatives
16	of
17	(A) the United States Indo-Pacific Com-
18	mand;
19	(B) United States Air Force Pacific;
20	(C) the United States Air Mobility Com-
21	mand; and
22	(D) the Air Force Sustainment Center.
23	(b) Report.—Not later than one year after the date
24	of the enactment of this Act, the Secretary of the Air Force
25	shall submit to Congress a report summarizing the lessons

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1	learned from carrying out an exercise in accordance with
2	subsection (a) with respect to the Republic of Korea and
3	the Commonwealth of Australia. Such report shall include
4	each of the following:
5	(1) A list of candidate systems for co-
6	sustainment with Korea and Australia.
7	(2) A list of depot-level repair workload opportu-
8	nities to undertake with Korea and Australia, includ-
9	ing testing equipment or line replaceable units.
10	(3) Opportunities to incorporate Korean and
11	Australian industry partners in depot-level mainte-
12	nance repair activities, including through public-pri-
13	vate partnerships.
14	(4) An identification of any potential logistical
15	challenges that could arise with the host country, in-
16	cluding with respect to workforce, housing, and loca-
17	tion of workload.
18	(5) An identification of any potential impedi-
19	ments involving intellectual property or data rights
20	between original equipment manufacturers and the
21	Department of the Air Force or between the Depart-
22	ment of the Air Force and named partner countries.
23	(6) An identification of any potential impedi-
24	ments related to the International Traffic in Arms

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 $Regulations\ and\ related\ statutes.$

1	(7) Any additional recommendations to Congress
2	that would ease the facilitation of depot-level mainte-
3	nance repair partnerships with Korea and Australia,
4	including changes to existing status of forces agree-
5	ments.
6	(8) An analysis of current maintenance and re-
7	pair capabilities and gaps in the organic industrial
8	base of Korea and Australia.
9	(9) An assessment of the types of maintenance
10	and repair activities (depot-level, preventative, correc-
11	tive) that may be most appropriate for partnership
12	with Korea and Australia.
13	(10) An assessment of how partnerships may
14	contribute to allied contingency operations, interoper-
15	ability, and regional posture resilience in the Indo-
16	Pacific region.
17	(11) A consideration of planning factors related
18	to the evolving force generation models, future-genera-
19	tion aircraft programs, deployment schedules, statu-
20	tory maintenance thresholds, and other relevant oper-
21	ational requirements of the Department of the Air
22	Force.
23	(c) Covered Nation Defined.—In this section, the
24	term "covered nation" means any of the following:
25	(1) The Commonwealth of Australia.

1	(2) Canada.
2	(3) Japan.
3	(4) New Zealand.
4	(5) The Republic of Korea.
5	(6) The United Kingdom of Great Britain and
6	Northern Ireland.
7	(7) Any other nation designated a covered nation
8	for the purposes of this section by the Secretary of the
9	Air Force.
10	SEC. 339. MAINTENANCE INSPECTION CAPABILITIES AND
11	REQUIREMENTS.
12	(a) Requirements.—Subject to the requirements of
13	subsection (b), the Secretary of Defense shall ensure that
14	when the Department of Defense conducts maintenance of
15	aviation critical safety items and mission critical parts,
16	such maintenance—
17	(1) includes the use of a technical data require-
18	ment or organic or commercially available diagnostic
19	tool, if such a requirement or tool is required and
20	available; and
21	(2) is not conducted solely through visual inspec-
22	tion unless—
23	(A) no such requirement or tool is available;
24	or

1	(B) only a visual inspection is required
2	under a technical data requirement.
3	(b) Sustainment.—The Secretary shall ensure that
4	the acquisition of appropriate technical data requirements
5	and diagnostic tools for the conduct of maintenance of avia-
6	tion critical safety items and mission critical parts are
7	planned as part of the sustainment of the systems con-
8	taining such items and parts.
9	(c) Definitions.—In this section:
10	(1) The term "aviation critical safety item"
11	means any part, assembly, installation equipment,
12	launch equipment, recovery equipment, or support
13	equipment for an aircraft or aviation weapon system
14	the failure, malfunction, or absence of which could
15	cause—
16	(A) a catastrophic or critical failure result-
17	ing in the loss of or serious damage to the air-
18	craft or weapon system;
19	(B) an unacceptable risk of personal injury
20	or loss of life; or
21	(C) an uncommanded engine shutdown that
22	jeopardizes safety.
23	(2) The term "corrosion" means the deterioration
24	of a material or its properties, including non-metallic

1	materials, due to a reaction of that material with the
2	chemical environment.
3	(3) The term "diagnostic tool" means a non-de-
4	structive inspection tool capable of—
5	(A) detecting corrosion, cracks, component
6	damage, adhesion failure, and standard wear
7	and tear; and
8	(B) leveraging artificial intelligence and
9	machine learning to build a predictive mainte-
10	nance database when necessary to improve main-
11	tain ability.
12	SEC. 340. JOINT STRIKE FIGHTER SUSTAINMENT.
13	(a) Requirements.—By not later than September 30,
14	2028, the Secretary of Defense, in consultation with the Sec-
15	retary of the Navy and the Secretary of the Air Force, shall
16	ensure that—
17	(1) sufficient wartime spares, support equip-
18	ment, and depot level capabilities are projected to be
19	available for the F-35 Joint Strike Fighter to—
20	(A) sustain F-35 Joint Strike Fighter oper-
21	ations for at least 90 days in the most stressing
22	operational plan required of each such Secretary;
23	and
24	(B) meet the fleet wide minimum readiness
25	targets established by each such Secretary; and

1	(2) each F-35 Joint Strike Fighter contractor
2	has provided to the Secretary of the Navy or the Sec-
3	retary of the Air Force, as applicable, and such Sec-
4	retary has validated as accurate, all information that
5	is necessary for the Department of Defense to success-
6	fully complete the financial reporting and account-
7	ability requirements for F-35 property, including—
8	(A) the incorporation of information relat-
9	ing to the management and reporting of Govern-
10	ment property that has been provided for con-
11	tractor performance, as defined and agreed upon
12	in the contract entered into by the contractor;
13	and
14	(B) the remediation of all material weak-
15	nesses of the F-35 Joint Strike Fighter Program
16	identified in the Department of Defense Agency
17	Financial Report for Fiscal Year 2024 that are
18	within the control and responsibility of the con-
19	tractor.
20	(b) Treatment of Individual Contracts.—The in-
21	formation required under subsection (a)(2) may be provided
22	on an individual contract basis.
23	(c) Waiver.—The Secretary may waive a requirement
24	under subsection (a) if the Secretary—

1	(1) determines that such waiver is in the na-
2	tional security interests of the United States; and
3	(2) provides to the congressional defense commit-
4	tees notice of such determination, which shall include
5	an identification of the concern of the Secretary, a re-
6	medial action plan, and a proposed timeline to meet
7	the requirements of such subsection.
8	(d) Report.—Not later than February 1, 2026, the
9	Secretary of Defense, in coordination with the Secretary of
10	the Navy and the Secretary of the Air Force, shall submit
11	to the congressional defense committees a report on the F-
12	35 Joint Strike Fighter program that includes a description
13	of each of the following:
14	(1) The top scarce supply assets and plans to
15	reach sustainable supply positions by not later than
16	September 30, 2028.
17	(2) The readiness condition of afloat and deploy-
18	ment spares packages and efforts available to refresh
19	outdated supplies and spares.
20	(3) The fiscal programming, by fiscal year, nec-
21	essary to reduce deficient parts and depot capabilities
22	to meet the joint strike fighter planning targets by not
23	later than September 30, 2028.

1 SEC. 341. MODERNIZATION OF ARMY ARSENALS.

2	(a) In General.—In order to accelerate the mod-
3	ernization of the organic industrial base of the Army and
4	to expand capacity across the munitions industrial base to
5	meet the munitions requirements of the Army, the Secretary
6	of the Army shall—
7	(1) assess existing Army facilities, as well as ex-
8	isting environmental permits, security arrangements,
9	and personnel, to identify facilities that could be used
10	or modified for the production of munitions; and
11	(2) in identifying facilities under paragraph (1),
12	ensure that such facilities have enough property that
13	is available and suitable for future industrial or tech-
14	nical development.
15	(b) Sense of Congress.—It is the sense of Congress
16	that the Secretary should expedite the use or modification
17	of Army facilities to the fullest extent possible in order to
18	increase the rate of production of munitions.
19	SEC. 342. LIMITATION ON USE OF FUNDS TO REDUCE THE
20	NUMBER OF CIVILIAN PERSONNEL EM-
21	PLOYED AT PINE BLUFF ARSENAL, ARKAN-
22	SAS, AND RED RIVER ARMY DEPOT, TEXAS.
23	None of the funds authorized to be appropriated by this
24	Act or otherwise made available for the Department of De-
25	fense for fiscal year 2026 may be used to reduce the number
26	of civilian personnel employed at the Pine Bluff Arsenal,

1	Arkansas, or Red River Army Depot, Texas, until the date
2	on which the Secretary of the Army—
3	(1) certifies to the congressional defense commit-
4	tees that such a reduction complies with—
5	(A) civilian personnel reduction limitations
6	required by section 2687 of title 10, United
7	$States\ Code;$
8	(B) the requirement under section 7532 of
9	title 10, United States Code, to have supplies
10	needed for the Department of the Army made in
11	factories or arsenals owned by the United States;
12	and
13	(C) overall limitations on depot-level main-
14	tenance and repair workload that may be per-
15	formed by non-Federal Government personnel
16	under a contract pursuant to section 2466 of
17	title 10, United States Code; and
18	(2) submits to the congressional defense commit-
19	tees a report that includes—
20	(A) a detailed cost analysis associated with
21	each of subparagraphs (A) through (C) of para-
22	graph(1);
23	(B) detailed estimates of the costs that will
24	be incurred if the Army moves the white phos-
25	phorus ammunition mission away from Pine

1	Bluff Arsenal, including the cost and time asso-
2	ciated with acquiring the necessary environ-
3	mental permits; and
4	(C) current capability gaps within the
5	Army that could be filled through the Army or-
6	ganic industrial base, including with respect to
7	s-UAS, battery technology, and brushless motors.
8	$Subtitle \ D-Organizational \ Matters$
9	SEC. 351. ESTABLISHMENT OF ARMY MUSEUM SYSTEM.
10	Chapter 775 of title 10, United States Code, is amend-
11	ed by adding at the end the following new section:
12	"§ 7715. Army museum system
13	"(a) In General.—The Secretary of the Army shall
14	support a system of official Army museums within the
15	United States Army Center of Military History. Such sys-
16	tem shall include the National Museum of the United States
17	Army and may contain other museums honoring individual
18	installations, units, and branches, as designated by the Sec-
19	retary of the Army, that meet criteria established under sub-
20	section (b).
21	"(b) Criteria for Designation.—The Secretary of
22	the Army shall establish criteria for designating museums
23	of subsection (a) for inclusion in the Army museum system.
24	Such criteria shall include—

1	"(1) historical significance to Army operations,
2	technology, or personnel;
3	"(2) public accessibility and educational out-
4	reach programs; and
5	"(3) alignment with the mission of the Army to
6	preserve its heritage.
7	"(c) Criteria for Closure.—The Secretary of the
8	Army shall establish criteria for closing museums within
9	the Army museum system. If the Secretary decides to close
10	a museum in such system, the Secretary shall submit to
11	Congress, not later than 90 days before the date on which
12	the museum closes, notice that includes—
13	"(1) a plan for the preservation, storage, or al-
14	ternate display of historical collections contained in
15	the museum;
16	"(2) how any issues relating to museum per-
17	sonnel will be resolved;
18	"(3) an identification of any efforts to maintain
19	museum operations through public-private partner-
20	ships; and
21	"(4) an analysis of the cost to transport, consoli-
22	date, and preserve the historical collections contained
23	in the museum.
24	"(d) Funding and Support.—Consistent with appli-
25	cable law the Secretary may enter into partnerships in-

1	cluding with nonprofit organizations, to enhance the finan-
2	cial sustainability and public engagement of the museums
3	in the Army museum system.".
4	SEC. 352. AUTHORIZATION TO MAINTAIN A LIBRARY IN THE
5	DEPARTMENT OF THE NAVY.
6	Chapter 803 of title 10, United States Code, is amend-
7	ed by adding at the end the following new section:
8	"§ 8030. Library
9	"(a) Authorization.—The Secretary of the Navy
10	may maintain in the Department of the Navy a library
11	as a centralized institution dedicated to preserving,
12	curating, and providing access to historical records, tech-
13	nical documents, and educational resources pertinent to the
14	mission and heritage of the Navy.
15	"(b) Mission.—The mission of a library maintained
16	under this section shall include—
17	"(1) collecting and preserving naval historical
18	records, manuscripts, artifacts, and publications;
19	"(2) supporting research, education, and train-
20	ing for historians, the general public, and personnel
21	of the Department of the Navy;
22	"(3) enhancing the institutional knowledge and
23	operational readiness of the Navy through access to
24	technical strategic and doctrinal resources; and

1	"(4) promoting public understanding of the con-
2	tributions of the Navy to national defense and mari-
3	time history.".
4	SEC. 353. AUTHORIZATION TO MAINTAIN A NAVY ART GAL-
5	LERY.
6	Chapter 803 of title 10, United States Code, as amend-
7	ed by section 352, is further amended by adding at the end
8	the following new section:
9	"§ 8030A. Art gallery
10	"(a) AUTHORIZATION.—The Secretary of the Navy
11	may maintain an art gallery to preserve, display, and pro-
12	mote artwork related to the history, heritage, and operations
13	of the United States Navy.
14	"(b) Mission.—The mission of an art gallery main-
15	tained under subsection (a) shall include—
16	"(1) to collect and exhibit artworks, including
17	paintings, drawings, and sculptures, that depict
18	naval operations, personnel, and significant historical
19	events;
20	"(2) to enhance the morale and welfare of Navy
21	personnel by celebrating their service through artistic
22	representation; and
23	"(3) to educate the public and preserve the cul-
24	tural legacy of the Navy for future generations.".

1	SEC. 354. ESTABLISHMENT OF UNITED STATES NAVY MU-
2	SEUM SYSTEM.
3	Chapter 861 of title 10, United States Code, is amend-
4	ed by inserting after section 8617 the following new section:
5	"§8617A. United States Navy Museum System
6	"(a) In General.—The Secretary of the Navy shall
7	support a system of official Navy museums, which shall col-
8	lectively be known as the 'United States Navy Museum Sys-
9	tem'. Such system shall include the following museums:
10	"(1) The National Museum of the United States
11	Navy.
12	"(2) The United States Naval Academy Museum.
13	"(3) The Naval War College Museum.
14	"(4) The Submarine Force Museum.
15	"(5) The National Naval Aviation Museum.
16	"(6) The USS Constitution Museum.
17	"(7) The United States Navy Seabee Museum.
18	"(8) The Puget Sound Navy Museum.
19	"(9) The Naval Undersea Museum.
20	"(10) The National Museum of the American
21	Sailor.
22	"(11) Such other museums as may be designated
23	by the Secretary of the Navy that meet criteria estab-
24	lished under subsection (b).
25	"(b) Criteria for Designation.—The Secretary of
26	the Navy shall establish criteria for designating museums

1	other than museums identified in paragraphs (1) through
2	(10) of subsection (a) for inclusion in the United States
3	Navy Museum System. Such criteria shall include—
4	"(1) historical significance to naval operations,
5	technology, or personnel;
6	"(2) public accessibility and educational out-
7	reach programs; and
8	"(3) alignment with the mission of the Navy to
9	preserve its heritage.
10	"(c) Funding and Support.—Consistent with appli-
11	cable law, the Secretary may enter into partnerships, in-
12	cluding with nonprofit organizations, to enhance the finan-
13	cial sustainability and public engagement of the museums
14	in the United States Museum System.".
15	SEC. 355. ESTABLISHMENT OF CENTER FOR THE STUDY OF
16	THE NATIONAL GUARD.
17	(a) Establishment.—Chapter 1 of title 32, United
18	States Code, is amended by adding at the end the following
19	new section:
20	"§ 116. Center for the Study of the National Guard
21	"(a) Establishment.—The Secretary of Defense, in
22	coordination with the Chief of the National Guard Bureau,
23	shall establish a center, to be known as the 'Center for the
24	Study of the National Guard' at an appropriate academic

25 institution that—

1	"(1) maintains an established relationship with
2	the National Guard Bureau;
3	"(2) possesses a strong academic program in
4	military history; and
5	"(3) is situated in proximity to a major Na-
6	tional Guard installation.
7	"(b) Responsibilities.—The Center for the Study of
8	the National Guard shall—
9	"(1) serve as the principal repository for histor-
10	ical documents, oral histories, and other records re-
11	lated to the National Guard;
12	"(2) conduct research, analysis, and educational
13	programs related to the history, evolution, and oper-
14	ational contributions of the National Guard;
15	"(3) facilitate outreach efforts to increase public
16	awareness of the role of the National Guard in na-
17	tional defense and domestic response operations; and
18	"(4) support the Department of Defense in shap-
19	ing policy decisions and strategic planning related to
20	National Guard operations carried out under titles 10
21	and 32, United States Code.
22	"(c) Collaboration and Support.—The Chief of the
23	National Guard Bureau may—

1	"(1) collaborate with the Center for the Study of
2	the National Guard in the collection, preservation,
3	and dissemination of National Guard history;
4	"(2) provide historical documents, records, and
5	resources to support the research and archival efforts
6	of the Center; and
7	"(3) facilitate joint initiatives between the Na-
8	tional Guard Bureau and the Center to enhance his-
9	torical preservation, education, and public awareness.
10	"(d) Public-private Partnership.—The Secretary
11	of Defense shall seek to establish and maintain the Center
12	for the Study of the National Guard as a public-private
13	partnership to minimize costs to the Federal Government.".
14	(b) Deadline for Establishment.—The Secretary
15	of Defense shall establish the Center for the Study of the
16	National Guard required under section 116 of title 32,
17	United States Code, as added by subsection (a), by not later
18	than the date that is 180 days after the date of the enact-
19	ment of this Act.
20	(c) Congressional Briefing.—Not later than one
21	year after the date of enactment of this Act, the Secretary
22	of Defense shall provide to the congressional defense commit-
23	tees a briefing that includes—
24	(1) a description of the selection of the academic
25	institution where the Center for the Study of the Na-

1	tional Guard required under section 116 of title 32,
2	United States Code, as added by subsection (a), is lo-
3	cated;
4	(2) an identification of the status of the estab-
5	lishment and initial operations of the Center;
6	(3) a description of any ongoing efforts between
7	the National Guard Bureau and the Center; and
8	(4) the recommendations of the Secretary to en-
9	hance the preservation and study of National Guard
10	history.
11	SEC. 356. RECOGNITION OF CERTAIN ASPECTS OF THE NA-
12	TIONAL NAVY UDT-SEAL MUSEUM IN FORT
13	PIERCE, FLORIDA, AS A NATIONAL MEMORIAL,
14	NATIONAL MEMORIAL GARDEN, AND NA-
15	TIONAL K9 MEMORIAL.
16	The Secretary of the Navy shall recognize the National
17	Navy SEAL Museum Memorial, the Memorial Garden and
18	Living Beach, and the Naval Special Warfare K9 Memorial
19	of the National Navy UDT-SEAL Museum, located at 3300
20	North Highway A1A, North Hutchinson Island, in Fort
21	Pierce, Florida, as a national memorial, national memorial
22	garden, and national K9 memorial, respectively, of the
23	Navy SEALs.

1	$Subtitle\ E-Studies,\ Reports,\ and$
2	Briefings
3	SEC. 361. ASSESSMENTS AND PLAN FOR INCREASING AC-
4	CESS TO NUTRITIOUS FOOD ON MILITARY IN-
5	STALLATIONS.
6	(a) Assessments.—
7	(1) Requirement.—Chapter 23 of title 10,
8	United States Code, is amended by inserting after sec-
9	tion 488 the following new section:
10	"§ 489. Biennial assessments on nutrition standards
11	of military departments
12	"On a biennial basis, the Secretary of Defense shall—
13	"(1) conduct an assessment of the nutrition
14	standards of each military department, including by
15	reviewing any nutrition program or related policy of
16	that military department, and the extent to which
17	such standards are reflected in the food options acces-
18	sible to members of the armed forces at the military
19	installations of that military department;
20	"(2) submit a report containing the results of
21	such assessment to the Committees on Armed Services
22	of the House of Representatives and the Senate; and
23	"(3) publish such report on a publicly available
24	website of the Department of Defense.".

1 (2) FIRST REPORT.—Not later than December 1,
2 2026, the Secretary of Defense shall submit to the
3 Committees on Armed Services of the House of Rep4 resentatives and the Senate, and publish on a pub5 licly available website of the Department of Defense,
6 the first report required under section 489 of title 10,
7 United States Code, as added by paragraph (1).

8 *(b)* PLAN.—

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(1) Requirement.—Not later than 180 days after the date of the enactment of this Act, the Under Secretary of Defense for Personnel and Readiness and the Under Secretary of Defense for Acquisition and Sustainment, in coordination with the Assistant Secretary of Defense for Manpower and Reserve Affairs and such other entities as the Secretary of Defense determines appropriate, shall jointly submit to the Committees on Armed Services of the House of Representatives and the Senate and publish on a publicly available website of the Department of Defense a plan to increase access to nutritious food on military installations, consistent with recommendations included in the report of the Government Accountability Office titled "DOD Food Program: Additional Actions Needed to Implement, Oversee, and Evaluate Nutrition Ef-

1	forts for Service Members", and dated June 24, 2024
2	(GAO-24-106155).
3	(2) Elements.—The plan under paragraph (1)
4	shall include a strategy developed by the Assistant
5	Secretary of Defense for Manpower and Reserve Af-
6	fairs for increasing nutritious menu options at venues
7	that are located on military installations, offer food
8	services to members of the Armed Forces, and are not
9	funded with appropriated amounts (referred to in the
10	report specified in such paragraph as "non-
11	appropriated fund food venues").
12	SEC. 362. QUARTERLY REPORTS ON MUNITIONS RESPONSE
13	PROJECTS AT SITES FORMERLY USED BY THE
14	DEPARTMENT OF DEFENSE.
15	(a) In General.—Not later than 30 days after the
16	last day of each fiscal quarter that begins after the date
17	of the enactment of this Act, until the termination date
18	specified in subsection (c), the Secretary of the Army, acting
19	through the Commanding General of the United States
20	Army Corps of Engineers, shall submit to the congressional
21	defense committees a report on the status of munitions re-
22	sponse projects at sites formerly used by the Department
23	of Defense.

1	(b) Elements.—Each report submitted under sub-
2	section (a) shall include, for the quarter covered by the re-
3	port, the following information:
4	(1) The number of new task order awards for
5	munitions response projects at sites formerly used by
6	the Department of Defense issued and the total dollar
7	value of such awards.
8	(2) The number of optional tasks exercised as
9	part of such projects and the total dollar value of such
10	exercised tasks.
11	(3) The number of contract modifications or re-
12	quests for equitable adjustment issued as part of such
13	projects and the total dollar value of such modifica-
14	tions and adjustments.
15	(4) The number of task orders for such projects
16	with expiring funds and the total value of any associ-
17	ated deobligations.
18	(5) The number of active munitions response
19	projects at such sites and the contract phase of each
20	project, including whether the project is in the reme-
21	dial investigation, feasibility study, proposed plan, or
22	decision document or record of decision phase.
23	(6) The number of active such projects placed on
24	hold and, for each such project, a summary of the rea-

son for the hold, including delays related to regu-

1	latory agencies, rights-of-entry issues, Federal land
2	manager actions, or discrepancies in the number of
3	subsurface anomalies between the statement of work
4	and field conditions.
5	(c) Termination Date.—The termination date speci-
6	fied in this subsection is the date that is five years after
7	the date of the enactment of this Act.
8	SEC. 363. REPORT ON CAUSES AND EFFECTS OF DECLINING
9	AIRCRAFT READINESS RATES.
10	(a) Report Required.—Not later than May 31,
11	2026, the Secretary of the Air Force shall submit to the
12	Committees on Armed Services of the House of Representa-
13	tives and the Senate a report on the declining rates of air-
14	craft readiness within the fleet of the Air Force (with an
15	emphasis on fighter aircraft within such fleet) and factors
16	contributing to that decline. Such report shall include, with
17	respect to such aircraft, the following:
18	(1) A review of mission capability rates over the
19	five fiscal years preceding the date of the submission
20	of the report, including an assessment of key factors
21	contributing to any decline in such rates, such as
22	maintenance backlogs, shortages in aircraft parts, or
23	depot capacity constraints.
24	(2) An analysis of the manner and extent to
25	which reductions to the flying hours program of the

- Air Force or gaps in funding for weapon system
 sustainment activities may have contributed to lower
 sortie generation, increased aircraft downtime, and
 declining rates of aircraft readiness in general.
 - (3) An assessment of how personnel and units of the Air Force communicate aircraft status for operations and maintenance purposes, including any discrepancies between pilot debriefs, maintenance writeups, and data recorded in the Defense Readiness Reporting System of the Department of Defense.
 - (4) An assessment of how high-tempo rotational deployments strain the availability of aircraft, accelerate the degradation of aircraft, and affect the long-term readiness of the fleet.
 - (5) An analysis of how low rates of aircraft readiness negatively affect the training and readiness of new fighter pilots, including by limiting training opportunities, reducing instructor availability, and generating operational shortfalls.
 - (6) Proposed actions to reverse the declining rates of aircraft readiness, improve the effectiveness of aircraft sustainment, and ensure more accurate readiness reporting, including any recommendations for relevant legislative actions.

1	(b) FORM.—The report required by paragraph (1)
2	shall be submitted in unclassified form, but may include
3	a classified annex.
4	SEC. 364. DRIVER SIMULATORS IN MILITARY VEHICLES.
5	(a) FINDINGS.—Congress makes the following findings:
6	(1) The report of the Government Accountability
7	Office titled "Military Vehicles: Army and Marine
8	Corps Should Take Additional Actions to Mitigate
9	and Prevent Training Accidents" (GAO-21-361) stat-
10	ed, "Driver inattentiveness, lapses in supervision, and
11	lack of training were among the most common causes
12	of these accidents, according to GAO analysis of
13	Army and Marine Corps data."
14	(2) Such report further determined that the
15	Army and Marine Corps, "have not developed a well-
16	defined process with performance criteria and meas-
17	urable standards to train their tactical vehicle drivers
18	from basic qualifications to proficiency in diverse
19	driving conditions, such as driving at night or over
20	varied terrain."
21	(b) Sense of Congress.—It is the sense of Congress
22	that—
23	(1) acquisition program baseline budget requests
24	submitted in the budget submission of the President
25	for manned military ground vehicles should include

1	funding specifically allocated to the development, pro-
2	curement, fielding, and sustainment of driver train-
3	ing simulators with sufficient fidelity to provide accu-
4	rate visual, auditory, haptic, tactile, and vestibular
5	stimulation to the trainee learning to operate the ve-
6	hicle; and
7	(2) driver training simulators should be—
8	(A) incorporated into the lifecycle support
9	for ground vehicles and should adequately simu-
10	late all of the environmental conditions in which
11	drivers will be required to operate military
12	ground vehicles in support of the tactical concept
13	of employment of those vehicles;
14	(B) available for both initial entry level
15	driver training and for periodic sustainment
16	training of military vehicle drivers; and
17	(C) available for each vehicle type in suffi-
18	cient enough numbers at each military installa-
19	tion to support driver training for the number of
20	licensed drivers at the installation until such ve-
21	hicle type is removed from service.
22	(c) Report to Congress.—Not later than March 1,
23	2026, the Secretary of the Army and the Secretary of the
24	Navy shall jointly submit to the congressional defense com-
25	mittees a report containing an assessment of fielded mili-

1	tary vehicle programs for which no driver simulator has
2	been fielded to support the vehicle fleet. Such report shall
3	include an updated cost analysis requirement document
4	that includes necessary programming for driver simulators
5	and a phasing plan for the procurement and fielding of
6	driver simulators.
7	Subtitle F—Other Matters
8	SEC. 371. AUTHORITY TO EVACUATE FAMILY PETS AND
9	CONTRACT WORKING DOGS DURING NON-
10	COMBATANT EVACUATIONS OF FOREIGN
11	COUNTRIES.
12	Section 2387 of title 10, United States Code, is amend-
13	ed—
14	(1) in the section heading, by striking ": re-
15	quirement to transfer animals to 341st
16	Training Squadron after service life";
17	(2) in the heading for subsection (a), by striking
18	"In General" and inserting "Requirement to
19	TRANSFER";
20	(3) by redesignating subsection (c) as subsection
21	(d); and
22	(4) by inserting after subsection (b) the following
23	new subsection (c):
24	"(c) Authority to Evacuate.—(1) Subject to the
25	limitations under paragraph (2), in the event of a situation

1	during which the Department of Defense evacuates non-
2	combatants from a foreign country, the Secretary of Defense
3	may enter into agreements with appropriate nonprofit enti-
4	ties under which such entities provide for the evacuation
5	of—
6	"(A) the family pets of citizens of the United
7	States who are evacuated by the Department; and
8	"(B) contract working dogs located in such coun-
9	try.
10	"(2) The limitations under this paragraph are as fol-
11	lows:
12	"(A) The Department of Defense is not respon-
13	sible for providing veterinary care for a family pet or
14	contract working dog by reason of the evacuation of
15	the pet or dog pursuant to paragraph (1).
16	"(B) The Secretary may not exercise the author-
17	ity under paragraph (1) if the exercise of such au-
18	thority would result in a reduction in the number of
19	individuals who would otherwise be evacuated.".
20	SEC. 372. MANNED ROTARY WING AIRCRAFT SAFETY.
21	Chapter 157 of title 10, United States Code, is amend-
22	ed by adding at the end the following new section:

1	"§ 2653. Aircraft safety: requirements for highly traf-
2	ficked domestic airspace
3	"(a) Limitation on Operation.—Notwithstanding
4	section 1046 of the John S. McCain National Defense Au-
5	thorization Act for Fiscal Year 2019 (Public Law 115–232,
6	49 U.S.C. 40101 note), except as provided in subsection (b),
7	the Secretary of a military department may not authorize
8	any manned rotary wing aircraft of the Department of De-
9	fense to operate a training mission in a highly trafficked
10	domestic airspace unless such aircraft, while being operated,
11	is actively providing warning to nearby commercial air-
12	craft, in a manner compatible with the traffic alert and
13	collision avoidance system of such commercial aircraft, of
14	the proximity of the Department of Defense aircraft.
15	"(b) Waiver Authority.—The Secretary of a mili-
16	tary department, with the concurrence of the Secretary of
17	Transportation, may waive the limitation under subsection
18	(a) with respect to the operation of an aircraft if the Sec-
19	retary determines that—
20	"(1) such waiver is in the national security in-
21	terests of the United States; and
22	"(2) a commercial aviation compatibility risk
23	assessment has been conducted with respect to the op-
24	eration of the aircraft pursuant to the waiver to miti-
25	aate the risk associated with such operation.

1	"(c) Limitation on Delegation.—The Secretary of
2	a military department may not delegate the waiver author-
3	ity under subsection (b) to an official whose rank is below
4	a general or flag officer.
5	"(d) Definition of Highly Trafficked Domestic
6	AIRSPACE.—The term 'highly trafficked domestic airspace'
7	means—
8	"(1) the Washington, DC Metropolitan Area Spe-
9	cial Flight Rules Area, as such term is defined in sec-
10	tion 93.335 of title 14, Code of Federal Regulations,
11	or any successor regulation; or
12	"(2) an area surrounding class B, C, or D air-
13	space of a commercial service airport, as such term
14	is defined in section 47102 of title 49.".
15	SEC. 373. INCLUSION OF TERRITORIES IN CERTAIN INTER-
16	GOVERNMENTAL SUPPORT AGREEMENTS FOR
17	INSTALLATION-SUPPORT SERVICES.
18	Section 2679(f)(3) of title 10, United States Code, is
19	amended—
20	(1) by striking "and" before "the United States
21	Virgin Islands"; and
22	(2) by inserting "the State of Yap of the Fed-
23	erated States of Micronesia, and the Republic of
24	Palau," after "Virgin Islands,".

1	SEC. 374. TRANSPORTATION OF DOMESTIC ANIMALS BY
2	FOREIGN AIR CARRIER.
3	(a) In General.—Notwithstanding subsections (a)
4	and (c) of section 40118 of title 49, United States Code,
5	the Secretary of Defense is authorized to pay for the trans-
6	portation by a foreign air carrier of Department of Defense
7	personnel and any in-cabin or accompanying checked bag-
8	gage or cargo if—
9	(1) no air carrier holding a certificate under sec-
10	tion 41102 of such title 49 is willing and able to
11	transport up to 3 domestic animals accompanying
12	such Federal personnel; and
13	(2) the transportation is from a place—
14	(A) outside the United States to a place in
15	the United States;
16	(B) in the United States to a place outside
17	the United States; or
18	(C) outside the United States to another
19	place outside the United States.
20	(b) Limitation.—An amount paid pursuant to sub-
21	section (a) for transportation by a foreign carrier may not
22	be greater than the amount that would otherwise have been
23	paid had the transportation been on an air carrier holding
24	a certificate under section 41102 had that carrier been will-
25	ing and able to provide such transportation. If the amount
26	that would otherwise have been paid to such an air carrier

1	is less than the cost of transportation on the applicable for-
2	eign carrier, the Department personnel may pay the dif-
3	ference of such amount.
4	(c) Domestic Animal Defined.—In this section, the
5	term "domestic animal" means a dog or a cat.
6	SEC. 375. ADJUSTMENT AND DIVERSIFICATION ASSISTANCE
7	FOR STATE AND LOCAL GOVERNMENTS AF
8	FECTED BY ARMY TRANSFORMATION INITIA
9	TIVE.
10	(a) Provision of Assistance.—Beginning not later
11	than 30 days after the date of the enactment of this Act,
12	subject to the availability of appropriations for such pur-
13	pose, the Secretary of Defense may provide adjustment and
14	diversification assistance, pursuant to section 2391(b) of
15	title 10, United States Code, to State and local governments
16	affected by the actions taken under the Army Trans-
17	formation Initiative with respect to—
18	(1) Red River Army Depot, Texas;
19	(2) Pine Bluff Arsenal, Arkansas; and
20	(3) such other Army installations as are identi-
21	fied by the Secretary.
22	(b) Report.—Not later than 60 days after the date
23	of the enactment of the Act, the Secretary of Defense shall
24	submit to the congressional defense committees a report that

25 includes—

1	(1) an identification of the amount of adjust-
2	ment and diversification assistance anticipated to be
3	provided during fiscal year 2026 to State and local
4	governments for each Army installation; and
5	(2) an identification of options to address any
6	capability gaps of the Army that could be filled
7	through the Army organic industrial base.
8	SEC. 376. AVAILABILITY OF MILK AT DINING FACILITIES ON
9	MILITARY INSTALLATIONS.
10	(a) In General.—The Secretary of Defense shall en-
11	sure that milk is available to members of the Armed Forces
12	at dining facilities on military installations.
13	(b) Prohibition.—The Secretary may not, to carry
14	out this section, purchase milk from an entity owned or
15	controlled by a foreign adversary, as determined by the Sec-
16	retary of Commerce under section 7.4 of title 15, Code of
17	Federal Regulations (or any successor regulation).
18	(c) Definition of Milk.—In this section, the term
19	"milk" has the meaning given such term in section 133.3
20	of title 21, Code of Federal Regulations (or any successor
21	regulation) and includes fluid or powdered milk.
22	SEC. 377. MINIMUM STANDARDS FOR MILITARY WORKING
23	DOG KENNELS AND FACILITIES.
24	(a) Establishment of Minimum Standards.—Not
25	later than 180 days after the date of the enactment of this

1	Act, the	Secretar	y of $D\epsilon$	efense,	in	consul	tation	with	the	Sec-
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- 2 retary of each military department, veterinary experts, and
- 3 military working dog program managers, shall establish
- 4 and implement minimum standards for kennels and other
- 5 facilities used to house military working dogs. Such min-
- 6 imum standards shall include each of the following:
- 7 (1) Requirements for space and design to ensure 8 each military working dog has sufficient space to 9 stand, turn around, lie down comfortably, and engage 10 in natural behaviors.
 - (2) Standards for environmental conditions to ensure adequate ventilation, temperature control, and protection from extreme weather conditions.
 - (3) Standards for sanitation and hygiene to ensure kennels and other facilities can be easily cleaned and disinfected.
 - (4) Requirements related to safety and security to prevent military working dogs from escaping and being injured and preventing access to kennels and other facilities by unauthorized individuals.
 - (5) Standards for access to veterinary care to address the routine and emergency medical care needs of military working dogs, either at a military veterinary treatment facility or through sufficient on-site veterinary capabilities.

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1	(6) Requirements related to daily access to exer-
2	cise areas.
3	(7) Required annual inspections to ensure com-
4	pliance with such standards.
5	(8) Such other standards and requirements as
6	the Secretary of Defense determines are appropriate.
7	(b) Implementation and Compliance.—
8	(1) Existing facilities.—
9	(A) Assessment.—Not later than one year
10	after the date of the establishment of the stand-
11	ards required under subsection (a), the Secretary
12	of Defense, acting through the Executive Agent
13	for the Department of Defense Military Working
14	Dog Program, shall ensure that each kennel and
15	other facility used to house military working
16	dogs under the jurisdiction of the Department of
17	Defense are assessed to determine the extent to
18	which such kennels and facilities are in compli-
19	ance with such standards.
20	(B) Modification.—Not later than three
21	years after the date of the enactment of this Act,
22	the Secretary, acting through the Executive
23	Agent, shall ensure that each such kennel and fa-
24	cility is modified to the extent required to com-
25	ply with such standards.

1	(2) New Facilities.—The Secretary, acting
2	through the Executive Agent, shall ensure that any
3	kennel or other facility used to house military work-
4	ing dogs under the jurisdiction of the Department
5	that is constructed or renovated after the date of en-
6	actment of this Act is in compliance with such stand-
7	ards before such kennel or facility is used to house
8	such a military working dog.
9	(c) Waiver Authority.—The Secretary of Defense
10	may waive a specific requirement or standard developed
11	under subsection (a), on a case-by-case basis, if the Sec-
12	retary determines that such a waiver is required to provide
13	for a temporary deployment or exigent circumstances. The
14	Secretary may not issue a waiver under this subsection un-
15	less the Secretary—
16	(1) provides for the implementation of alter-
17	native measures to ensure the welfare of any dogs af-
18	fected by the waiver; and
19	(2) submits to the Committees on Armed Services
20	of the Senate and House of Representatives a report
21	containing notice of the waiver, a justification for
22	such waiver, and a description of the alternative
23	measures provided under paragraph (1).

1	SEC. 378. RESTROOM ACCESS AT MILITARY INSTALLATIONS
2	FOR CERTAIN TRANSPORTATION SERVICE
3	PROVIDERS.
4	(a) Restroom Access.—The Secretary of Defense
5	shall take such steps as may be necessary to ensure that,
6	with respect to each covered location, there is a restroom—
7	(1) located at or in close proximity to the cov-
8	ered location;
9	(2) to which any covered driver, while providing
10	a transportation protective service involving the
11	transport of sensitive cargo to or from the covered lo-
12	cation on behalf of the Department of Defense, is au-
13	thorized access;
14	(3) that to the extent practicable, provides for
15	privacy, hand washing, accessibility, and gender-spe-
16	cific needs; and
17	(4) in the case of a portable restroom, that is
18	vented and equipped with adequate lighting (which
19	may be achieved through supplementation with a
20	temporary lighting source, as necessary).
21	(b) Location.—The location of a restroom under sub-
22	section (a)(1) may not be a location to which access by the
23	covered driver would result in—
24	(1) a security risk, as determined by the Sec-
25	rotaru

1	(2) a health or safety risk to the covered driver;
2	or
3	(3) a violation of any other regulation or policy
4	of the Department.
5	(c) Notification of Noncompliance.—In carrying
6	out subsection (a), the Secretary shall—
7	(1) establish a process by which a covered driver
8	may provide to the Secretary timely notification of
9	any covered location with respect to which access to
10	a restroom is not provided consistent with such sub-
11	section; and
12	(2) upon receiving such a notification, coordi-
13	nate with the commander of the military installation
14	concerned or other appropriate officer or employee of
15	the Department to ensure such access is provided.
16	(d) Definitions.—In this section:
17	(1) The terms "arms, ammunition, and explo-
18	sives", "safe haven", "secure holding area", "secure
19	holding location", and "transportation protective
20	service" have the meanings given those terms in the
21	publication of the Military Surface Deployment and
22	Distribution Command of the Department of Defense
23	issued October 4, 2024, and titled "Military Freight
24	Traffic Unified Rules Publication-1 (MFTURP-1)",
25	or any successor thereto.

1	(2) The term "commercial motor vehicle" has the
2	meaning given that term in section 31101 of title 49,
3	United States Code.
4	(3) The term "covered driver" means an operator
5	of a commercial motor vehicle—
6	(A) authorized to provide a transportation
7	protective service on behalf of the Department of
8	Defense; and
9	(B) subject to requirements for qualifica-
10	tions and maximum hours of service under sec-
11	tion 31502(b) of title 49, United States Code.
12	(4) The term "covered location" means a safe
13	haven, secure holding area, or secure holding location
14	at a military installation or other facility of the De-
15	partment of Defense.
16	(5) The terms "facility" and "military installa-
17	tion" have the meanings given those terms in section
18	2801(c) of title 10, United States Code.
19	(6) The term "sensitive cargo" means—
20	(A) arms, ammunition, and explosives;
21	(B) classified material; or
22	(C) any other cargo, or category thereof, the
23	Secretary of Defense determines sensitive for pur-
24	poses of this section.

1	SEC. 379. REGULATIONS APPLICABLE TO WEARING OP-
2	TIONAL COMBAT BOOTS.
3	(a) In General.—Not later than two years after the
4	date of the enactment of this section, the Secretary of De-
5	fense shall issue regulations to prohibit any member of the
6	Armed Forces from wearing optional combat boots as part
7	of a required uniform unless the optional combat boots are
8	entirely manufactured in the United States and entirely
9	made of—
10	(1) materials grown, reprocessed, reused, or pro-
11	duced in the United States; and
12	(2) components that are manufactured entirely
13	in the United States and entirely made of materials
14	described in paragraph (1).
15	(b) Waiver.—The requirements of subsection (a) may
16	be waived if a member of the Armed Forces provides a med-
17	ical justification authorized by the commanding officer of
18	such member to wear optional combat boots as part of a
19	required uniform.
20	(c) Exception.—The requirements of subsection (a)
21	shall not apply to a member of the Armed Forces within
22	a combat arms military occupational specialty who is in
23	a deployed status.
24	(d) Definitions.—In this section:
25	(1) The term "optional combat boots", with re-
26	spect to a member of the Armed Forces, means combat

1	boots not furnished to such member of the Armed
2	Forces by the Secretary of Defense.
3	(2) The term "required uniform" means a uni-
4	form a member of the Armed Forces is required to
5	wear as a member of the Armed Forces.
6	SEC. 380. INITIATIVE TO CONTROL SPREAD OF GREATER
7	BANDED HORNET IN GUAM.
8	(a) In General.—The Secretary of Defense shall en-
9	hance efforts to manage, control, and interdict the greater
10	banded hornet on military installations in Guam.
11	(b) AUTHORIZED ACTIVITIES.—The efforts required
12	under subsection (a) shall include the following:
13	(1) Carrying out science-based management and
14	control programs to reduce the effect of the greater
15	banded hornet on military installations and to pre-
16	vent the introduction or spread of the greater banded
17	hornet to areas where such hornet has not yet been es-
18	tablished.
19	(2) Providing support for interagency and inter-
20	governmental response efforts to control, interdict,
21	monitor, and eradicate the greater banded hornet on
22	military installations in Guam.
23	(3) Pursuing chemical, biological, and other con-
24	trol techniques, technology transfer, and best practices
25	to support management, control, interdiction and,

- where possible, eradication of the greater banded hor net in Guam.
- 3 (4) Establishing an early detection and rapid re-4 sponse mechanism to monitor and deploy coordinated 5 efforts if the greater banded hornet, or an other newly 6 detected invasive alien species, is detected at new sites 7 on military installations in Guam.
- 8 (5) Carrying out such other activities as the Sec-9 retary determines appropriate to manage, control, 10 and interdict the greater banded hornet on military 11 installations in Guam.
- 12 (c) Annual Briefings.—Not later than 180 days after the date of the enactment of this Act, and annually thereafter for each of the next three years, the Assistant Sec-14 15 retary of the Navy for Energy, Installations, and Environment shall provide to the Committees on Armed Services 16 of the House of Representatives and the Senate a briefing on the implementation of this section, which shall include 18 19 detailed information about the efforts of the Secretary to manage, control, and interdict the greater banded hornet 20 21 on military installations in Guam.
- 22 SEC. 381. LIMITATION ON USE OF FUNDS FOR ARMY INITIAL
- 23 ENTRY ROTARY WING TRAINING.
- None of the funds authorized to be appropriated by this

 25 Act or otherwise made available for fiscal year 2026 for the

1	Army may be obligated or expended for the Next Generation
2	Initial Entry Rotary Wing training program (Flight
3	School Next) at Fort Novosel, Alabama, until—
4	(1) the Secretary of the Army submits to the
5	Committees on Armed Services of the Senate and the
6	House of Representatives a business case analysis that
7	includes an analysis of the Army initial entry rotary
8	wing training currently provided at Fort Novosel,
9	Alabama, and options for changing such training in
10	order to increase the quality of the training, reduce
11	costs, and gain efficiencies; and
12	(2) the Secretary provides to the Committees on
13	Armed Services of the Senate and the House of Rep-
14	resentatives a briefing on the business case analysis
15	submitted under paragraph (1).
16	TITLE IV—MILITARY PERSONNEL
17	AUTHORIZATIONS
18	Subtitle A—Active Forces
19	SEC. 401. END STRENGTHS FOR ACTIVE FORCES.
20	The Armed Forces are authorized strengths for active
21	duty personnel as of September 30, 2026, as follows:
22	(1) The Army, 454,000.
23	(2) The Navy, 344,600.
24	(3) The Marine Corps, 172,300.
25	(4) The Air Force, 321,500.

1	(5) The Space Force, 10,400.
2	Subtitle B—Reserve Forces
3	SEC. 411. END STRENGTHS FOR SELECTED RESERVE.
4	(a) In General.—The Armed Forces are authorized
5	strengths for Selected Reserve personnel of the reserve com-
6	ponents as of September 30, 2026, as follows:
7	(1) The Army National Guard of the United
8	States, 328,000.
9	(2) The Army Reserve, 172,000.
10	(3) The Navy Reserve, 57,500.
11	(4) The Marine Corps Reserve, 33,600.
12	(5) The Air National Guard of the United
13	States, 106,300.
14	(6) The Air Force Reserve, 67,500.
15	(7) The Coast Guard Reserve, 8,500.
16	(b) End Strength Reductions.—The end strengths
17	prescribed by subsection (a) for the Selected Reserve of any
18	reserve component shall be proportionately reduced by—
19	(1) the total authorized strength of units orga-
20	nized to serve as units of the Selected Reserve of such
21	component which are on active duty (other than for
22	training) at the end of the fiscal year; and
23	(2) the total number of individual members not
24	in units organized to serve as units of the Selected
25	Reserve of such component who are on active duty

1	(other than for training or for unsatisfactory partici-
2	pation in training) without their consent at the end
3	of the fiscal year.
4	(c) End Strength Increases.—Whenever units or
5	individual members of the Selected Reserve of any reserve
6	component are released from active duty during any fiscal
7	year, the end strength prescribed for such fiscal year for
8	the Selected Reserve of such reserve component shall be in-
9	creased proportionately by the total authorized strengths of
10	such units and by the total number of such individual mem-
11	bers.
12	SEC. 412. END STRENGTHS FOR RESERVES ON ACTIVE
13	DUTY IN SUPPORT OF THE RESERVES.
14	Within the end strengths prescribed in section 411(a),
15	the reserve components of the Armed Forces are authorized,
	the reserve components of the Armed Forces are authorized, as of September 30, 2026, the following number of Reserves
15	as of September 30, 2026, the following number of Reserves
15 16 17	as of September 30, 2026, the following number of Reserves
15 16 17 18	as of September 30, 2026, the following number of Reserves to be serving on full-time active duty or full-time duty, in
15 16 17 18	as of September 30, 2026, the following number of Reserves to be serving on full-time active duty or full-time duty, in the case of members of the National Guard, for the purpose
15 16 17 18	as of September 30, 2026, the following number of Reserves to be serving on full-time active duty or full-time duty, in the case of members of the National Guard, for the purpose of organizing, administering, recruiting, instructing, or
115 116 117 118 119 220	as of September 30, 2026, the following number of Reserves to be serving on full-time active duty or full-time duty, in the case of members of the National Guard, for the purpose of organizing, administering, recruiting, instructing, or training the reserve components:
115 116 117 118 119 220 221	as of September 30, 2026, the following number of Reserves to be serving on full-time active duty or full-time duty, in the case of members of the National Guard, for the purpose of organizing, administering, recruiting, instructing, or training the reserve components: (1) The Army National Guard of the United
115 116 117 118 119 220 221 222	as of September 30, 2026, the following number of Reserves to be serving on full-time active duty or full-time duty, in the case of members of the National Guard, for the purpose of organizing, administering, recruiting, instructing, or training the reserve components: (1) The Army National Guard of the United States, 30,845.

1	(5) The Air National Guard of the United
2	States, 25,171.
3	(6) The Air Force Reserve, 6,218.
4	SEC. 413. END STRENGTHS FOR MILITARY TECHNICIANS
5	(DUAL STATUS).
6	The minimum number of military technicians (dual
7	status) as of the last day of fiscal year 2026 for the reserve
8	components of the Army and the Air Force (notwith-
9	standing section 129 of title 10, United States Code) shall
10	be the following:
11	(1) For the Army National Guard of the United
12	States, 21,294.
13	(2) For the Army Reserve, 6,258.
14	(3) For the Air National Guard of the United
15	States, 10,405.
16	(4) For the Air Force Reserve, 6,455.
17	SEC. 414. MAXIMUM NUMBER OF RESERVE PERSONNEL AU-
18	THORIZED TO BE ON ACTIVE DUTY FOR
19	OPERATIONAL SUPPORT.
20	During fiscal year 2026, the maximum number of
21	members of the reserve components of the Armed Forces who
22	may be serving at any time on full-time operational sup-
23	port duty under section 115(b) of title 10, United States
24	Code, is the following:

1	(1) The Army National Guard of the United
2	States, 17,000.
3	(2) The Army Reserve, 13,000.
4	(3) The Navy Reserve, 6,200.
5	(4) The Marine Corps Reserve, 3,000.
6	(5) The Air National Guard of the United
7	States, 16,000.
8	(6) The Air Force Reserve, 14,000.
9	SEC. 415. EXCLUDING MEMBERS OF THE NATIONAL GUARD
10	PERFORMING CERTAIN DUTY FROM COUNT-
11	ING FOR ACTIVE-DUTY END STRENGTHS.
12	Section 115(i) of title 10, United States Code, is
13	amended by adding at the end the following new paragraph:
14	"(14) Members of the National Guard on active
15	duty or full-time National Guard duty for the pur-
16	pose of supporting military intelligence operations
17	under section 12301(d) of this title.".
18	Subtitle C—Authorization of
19	${\bf Appropriations; Reports}$
20	SEC. 421. MILITARY PERSONNEL.
21	(a) AUTHORIZATION OF APPROPRIATIONS.—Funds are
22	hereby authorized to be appropriated for fiscal year 2026
23	for the use of the Armed Forces and other activities and
24	agencies of the Department of Defense for expenses, not oth-

1	erwise provided for, for military personnel, as specified in
2	the funding table in section 4401.
3	(b) Construction of Authorization.—The author-
4	ization of appropriations in the subsection (a) supersedes
5	any other authorization of appropriations (definite or in-
6	definite) for such purpose for fiscal year 2026.
7	SEC. 422. STREAMLINING OF TOTAL FORCE REPORTING RE-
8	QUIREMENTS.
9	(a) Repeal of Annual Report on Military Tech-
10	NICIANS.—Section 115a of title 10, United States Code, is
11	$amended\ by\ striking\ subsection\ (g).$
12	(b) Incorporation of Annual Civilian Personnel
13	Management Report Into Annual Defense Manpower
14	Profile Report.—
15	(1) In General.—Such section is further
16	amended—
17	(A) by redesignating subsections (d) through
18	(f) as subsections (e) through (g), respectively;
19	and
20	(B) by inserting after subsection (c) the fol-
21	lowing new subsection (d):
22	" $(d)(1)$ The Secretary shall include in each report
23	under subsection (a) a detailed discussion of the manage-
24	ment of the civilian workforce of the Department of Defense.

1	The discussion shall include the matter specified in para-
2	graph (2) for the civilian workforce of—
3	"(A) the Office of the Secretary of Defense;
4	"(B) the Defense Agencies;
5	"(C) the Department of Defense Field Activities;
6	and
7	"(D) the military departments.".
8	(2) Transfer.—Paragraph (2) of section 129(c)
9	of such title—
10	(A) is amended, in the matter preceding
11	subparagraph (A)—
12	(i) by striking "Each report under
13	paragraph (1) shall contain" and inserting
14	"The matter to be included in each discus-
15	sion under paragraph (1)"; and
16	(ii) by striking "under the jurisdiction
17	of the official submitting the report," and
18	inserting "of each element of the Depart-
19	ment of Defense named in such paragraph,
20	is''; and
21	(B) is transferred to section 115a and in-
22	serted at the end of subsection (d) of such section,
23	as added by paragraph (1) of this subsection.
24	(3) Conforming repeal of requirement for
25	SEPARATE ANNUAL CIVILIAN PERSONNEL MANAGE-

1	MENT REPORT.—Section 129 of such title is amended
2	by striking subsection (c).
3	TITLE V—MILITARY PERSONNEL
4	POLICY
5	Subtitle A—Officer Policy
6	SEC. 501. TREATMENT OF SPACE FORCE OFFICERS FOR
7	PURPOSES OF LAWS RELATING TO AUTHOR-
8	IZED NUMBER AND DISTRIBUTION OF OFFI-
9	CERS IN GENERAL OFFICER GRADES.
10	(a) Distribution of Commissioned Officers on
11	Active Duty in General Officer Grades.—Section
12	525 of title 10, United States Code, is amended—
13	(1) in subsection (a)—
14	(A) in the matter preceding paragraph (1),
15	by inserting "or the Space Force officer list"
16	after "officer on the active duty list";
17	(B) in paragraph (5)—
18	(i) in subparagraph (A), by striking
19	"officers in the grade of general" and insert-
20	ing "officers on sustained duty orders in the
21	grade of general";
22	(ii) in subparagraph (B), by striking
23	"officers in a grade above" and inserting
24	"officers on sustained duty orders in a
25	grade above"; and

1	(iii) in subparagraph (C), by striking
2	"officers in the grade" and inserting "offi-
3	cers on sustained duty orders in the grade";
4	and
5	(2) in subsection (h), by adding at the end the
6	following new paragraph:
7	"(3)(A) The limitations of this section do not apply
8	to a Space Force general officer serving in space force active
9	status not on sustained duty orders, and who is on active
10	duty for a period in excess of 365 days but not to exceed
11	three years. Unless authorized by the Secretary of Defense,
12	the number of Space Force general officers covered by this
13	subsection and not serving in a joint duty assignment for
14	purposes of chapter 38 of this title may not exceed five.
15	"(B) Not later than 30 days after authorizing a num-
16	ber of Space Force general officers in excess of the number
17	specified in subparagraph (A), the Secretary of Defense
18	shall provide a notification as required in paragraph (2).".
19	(b) Exclusion of Certain Officers From Au-
20	THORIZED STRENGTH OF SPACE FORCE GENERAL OFFI-
21	CERS ON ACTIVE DUTY.—Section 526 of such title is
22	amended—
23	(1) in subsection (c)—

1	(A) in the subsection heading, by inserting
2	"AND OF THE SPACE FORCE" after "COMPO-
3	NENTS";
4	(B) in paragraph (1), by inserting "or of
5	the Space Force" after "a reserve component";
6	(C) in paragraph (2), by adding at the end
7	the following new subparagraph:
8	"(D) The Secretary of the Air Force may author-
9	ize not more than two of the general officers author-
10	ized to serve in the Space Force under section 20110
11	of this title to serve on active duty for a period of at
12	least 180 days and not longer than 365 days."; and
13	(D) in paragraph (3)(A), by inserting "(or
14	a Space Force general officer in a space force ac-
15	tive status on sustained duty)" after "a reserve
16	component"; and
17	(2) in subsection (d)—
18	(A) by striking "or" at the end of para-
19	graph (1);
20	(B) by striking the period at the end of
21	paragraph (2) and inserting "; or"; and
22	(C) by adding at the end the following new
23	paragraph:
24	"(3) a Space Force officer in the grade of briga-
25	dier general or above on orders to sustained duty dur-

1	ing the 60-day period preceding the end of such or-
2	ders.".
3	(c) Strength in Grade of Space Force General
4	Officers in Space Force Active Status Not on Sus-
5	TAINED DUTY.—Chapter 2003 of such title is amended by
6	adding at the end the following new section:
7	"§ 20110. Strength in grade: Space Force general offi-
8	cers in Space Force active status not on
9	sustained duty
10	"(a) Authorized Strength.—The authorized
11	strength of general officers in the Space Force serving in
12	space force active status not on sustained duty is five.
13	"(b) Exclusions.—The following Space Force general
14	officers shall not be counted for purposes of this section:
15	"(1) Those counted under section 526 of this
16	title.
17	"(2) Those serving in a joint duty assignment
18	for purposes of chapter 38 of this title, except that the
19	number of officers who shall not be counted under this
20	paragraph may not exceed two.
21	"(c) Permanent Grade.—A Space Force general offi-
22	cer may not be reduced in permanent grade because of a
23	reduction in the number authorized under subsection (a).
24	"(d) Temporary Exclusion.—The limitation of sub-
25	section (a) does not apply to an officer released from a joint

1	duty assignment or other non-joint active duty assignment,
2	but only during the 60-day period beginning on the date
3	the officer departs the joint duty or other active duty assign-
4	ment. The Secretary of Defense may authorize the Secretary
5	of the Air Force to extend the 60-day period by an addi-
6	tional 120 days, except that not more than three Space
7	Force officers may be covered by an extension under this
8	subsection at the same time.".
9	SEC. 502. REDISTRIBUTION OF GENERAL OFFICERS ON AC-
10	TIVE DUTY FROM THE AIR FORCE TO THE
11	SPACE FORCE.
12	Section 526(a) of title 10, United States Code, is
13	amended—
14	(1) in paragraph (3), by striking "171" and in-
15	serting "168"; and
16	(2) in paragraph (5), by striking "21" and in-
17	serting "24".
18	SEC. 503. AUTHORITY TO WAIVE PROHIBITION ON OFFI-
19	CERS SERVING ON SUCCESSIVE SELECTION
20	BOARDS FOR BOARDS TO CONSIDER OFFI-
21	CERS FOR PROMOTION TO MAJOR GENERAL
22	OR REAR ADMIRAL.
23	Section 612(b) of title 10, United States Code, is
24	amended—
25	(1) by inserting "(1)" after "(b)"; and

1	(2) by adding at the end the following new para-
2	graph:
3	"(2) Under regulations prescribed by the Secretary of
4	Defense, the Secretary of a military department may waive
5	the limitation in paragraph (1) in the case of a selection
6	board that will consider officers for recommendation for
7	promotion to the grade of major general or rear admiral
8	if the Secretary of the military department determines that
9	qualified officers on the active-duty list or Space Force offi-
10	cer list or otherwise authorized to serve on the board are
11	not available in sufficient number to comprise that selection
12	board.".
13	SEC. 504. CHAPLAINS: CAREER FLEXIBILITY; DETAIL AS
14	STUDENTS AT SCHOOLS FOR EDUCATION RE-
15	QUIRED FOR APPOINTMENT.
16	(a) Career Flexibility for Chaplains.—Sub-
17	section (a) of section 710 of title 10, United States Code,
18	
10	is amended—
19	is amended— (1) by inserting "(1)" before "Each Secretary";
19	(1) by inserting "(1)" before "Each Secretary";
19 20	(1) by inserting "(1)" before "Each Secretary"; and
19 20 21	(1) by inserting "(1)" before "Each Secretary";and(2) by adding at the end the following new para-
19 20 21 22 23	(1) by inserting "(1)" before "Each Secretary";and(2) by adding at the end the following new paragraph:

- 1 a detail under section 2004c of this title upon such comple-
- 2 tion so such member may perform religious ministry that
- 3 meets professional requirements for appointment as a chap-
- 4 lain in the military department concerned.".
- 5 (b) Detail as Students at Schools for Edu-
- 6 Cation Required for Appointment as a Chaplain.—
- 7 Chapter 101 of title 10, United States Code, is amended
- 8 by inserting after section 2004b the following new section
- 9 2004c:
- 10 "§2004c. Detail as students at schools for education
- 11 required for appointment as a chaplain:
- 12 commissioned officers; certain enlisted
- 13 *members*
- 14 "(a) Detail Authorized.—The Secretary of each
- 15 military department may detail commissioned officers and
- 16 enlisted members of the armed forces as students at accred-
- 17 ited colleges, universities, and schools of theology, located
- 18 in the United States, for a period of training leading to
- 19 a graduate degree that meets the educational requirements
- 20 for appointment as a chaplain in the armed forces. No more
- 21 than twenty officers and enlisted members from each mili-
- 22 tary department may commence such training in any sin-
- 23 gle fiscal year.

1	"(b) Eligibility for Detail.—To be eligible for de-
2	tail under subsection (a), an officer or enlisted member
3	must be a citizen of the United States and must—
4	"(1)(A) have served on active duty for a period
5	of not less than two years nor more than five years
6	and be an officer in the pay grade O-3 or below as
7	of the time the training is to begin; or
8	"(B) have served on active duty for a period of
9	not less than three years nor more than ten years and
10	be an enlisted member in the pay grade E-4 or above
11	as of the time the training is to begin;
12	"(2) in the case of an enlisted member, meet all
13	requirements for acceptance of a commission as a
14	commissioned officer in the armed forces; and
15	"(3) sign an agreement that unless sooner sepa-
16	rated the officer or enlisted member will—
17	"(A) complete the educational course of
18	chaplaincy training; and
19	"(B) if the Secretary of the military depart-
20	ment concerned carries out a program under sec-
21	tion 710 of this title—
22	"(i) agree to be inactivated for a pe-
23	riod of not less than two years nor more
24	than three years under subsection (a)(2) of

1	such section title upon completion of a de-
2	tail under this section; and
3	"(ii) accept transfer or detail as a
4	chaplain in the military department con-
5	cerned upon completion of the period de-
6	scribed in clause (i).
7	"(c) Service Obligation.—The agreement of an offi-
8	cer or enlisted member under subsection (b) shall provide
9	that the officer or enlisted member shall serve on active duty
10	for two years for each year or part thereof of chaplaincy
11	training completed under subsection (a), except that the
12	agreement may authorize the officer or enlisted member to
13	serve a portion of such service obligation on active duty
14	and to complete the service obligation that remains upon
15	separation from active duty in the Selected Reserve, in
16	which case the officer or enlisted member shall serve three
17	years in the Selected Reserve for each year or part thereof
18	of the chaplaincy training of such officer or enlisted member
19	under subsection (a) for any service obligation that was not
20	completed before separation from active duty.
21	"(d) Selection of Officers and Enlisted Mem-
22	BERS FOR DETAIL.—Officers and enlisted members detailed
23	for chaplaincy training under subsection (a) shall be se-
24	lected on a competitive basis by the Secretary of the mili-
25	tary department concerned.

1	"(e) Relation of Service Obligations to Other
2	Service Obligations.—Any service obligation incurred
3	by an officer or enlisted member under an agreement en-
4	tered into under subsection (b) shall be in addition to any
5	service obligation incurred by such officer or enlisted any
6	other provision of law or agreement.
7	"(f) Expenses.—Expenses incident to the detail of of-
8	ficers and enlisted members under this section shall be paid
9	from any funds appropriated for the military department
10	concerned.
11	"(g) Failure to Complete Program.—An officer or
12	enlisted member who is dropped from a program of chap-
13	laincy training to which detailed under subsection (a) for
14	deficiency in conduct or studies, or for other reasons, may
15	be required to—
16	"(1) perform active duty in an appropriate mili-
17	tary capacity in accordance with the active duty obli-
18	gation imposed by regulations issued by the Secretary
19	of Defense, except that in no case shall an officer or
20	enlisted member be required to serve on active duty
21	for any period in excess of one year for each year or
22	part thereof he participated in the program; or
23	"(2) repay the expenses incident to the detail of
24	such officer or enlisted member and paid under sub-
25	section (f).

1	"(h) Limitation on Details.—No agreement detail-
2	ing an officer or enlisted member of the armed forces to
3	a chaplaincy school may be entered into during any period
4	in which the President is authorized by law to induct per-
5	sons into the armed forces involuntarily. Nothing in this
6	subsection shall affect any agreement entered into during
7	any period when the President is not authorized by law
8	to so induct persons into the armed forces.".
9	SEC. 505. RANKS OF JUDGE ADVOCATES GENERAL.
10	(a) ARMY.—Section 7037(a) of title 10, United States
11	Code, is amended by adding at the end the following: "The
12	Judge Advocate General, while so serving, has the grade of
13	lieutenant general.".
14	(b) NAVY.—Section 8088(b) of title 10, United States
15	Code, is amended by adding at the end the following: "The
16	Judge Advocate General, while so serving, has the grade of
17	vice admiral or lieutenant general, as appropriate.".
18	(c) AIR FORCE.—Section 9037(a) of title 10, United
19	States Code, is amended by adding at the end the following.
20	"The Judge Advocate General, while so serving, has the
21	grade of lieutenant general.".
22	SEC. 506. PROCEDURES FOR SELECTION OF SPACE FORCE
23	OFFICERS FOR PROMOTION TO MAJOR GEN
24	ERAL.

(a) Selection Boards.—

25

1	(1) Boards to recommend for promotion to
2	MAJOR GENERAL OFFICERS WHO ARE EXCEPTIONALLY
3	WELL QUALIFIED.—Subsection (a) of section 20215 of
4	title 10, United States Code, is amended to read as
5	follows:
6	"(a) Criteria for Recommendation of Officers
7	FOR PROMOTION.—(1) A selection board convened under
8	section 20211 of this title to consider officers for promotion
9	to a grade below major general shall recommend for pro-
10	motion to the next higher grade those officers considered by
11	the board whom the board, giving due consideration to the
12	needs of the Space Force for officers with particular skills
13	(as noted in the guidelines or information furnished the
14	board under section 615(b) of this title), considers best
15	qualified for promotion within each competitive category
16	considered by the board.
17	"(2) A selection board convened under section 20211
18	of this title to consider officers for promotion to the grade
19	of major general shall recommend for promotion to such
20	grade those officers considered by the board whom the board
21	considers exceptionally well qualified for promotion.".
22	(2) Requirement for majority action by
23	Board members.—Subsection $(c)(3)$ of such section
24	is amended by inserting after "best qualified for pro-
25	motion" the following: "(or, in the case of an officer

1	recommended for promotion to the grade of major
2	general, that the officer is exceptionally well qualified
3	for promotion)".
4	(3) Inapplicability of provision relating to
5	PROMOTION LIST ORDER.—Subsection $(g)(1)$ of such
6	section is amended by adding at the end the following
7	new sentence: "This subsection does not apply to a se-
8	lection board convened to consider officer for rec-
9	ommendation to the grade of major general.".
10	(4) Reports of Selection Boards.—Section
11	20216(a)(2)) of such title is amended by inserting
12	after "best qualified for promotion" the following:
13	"(or, in the case of officers recommended for pro-
14	motion to the grade of major general, that the officers
15	are exceptionally well qualified for promotion)".
16	(5) Inapplicability of authority to adjust
17	PLACEMENT OF OFFICERS IN BOARD REPORT.—Sec-
18	tion 20217 of such title is amended—
19	(A) in subsection (a), by striking "or major
20	general"; and
21	(B) in the section heading, by striking the
22	last three words.
23	(b) Promotions to Major General.—
24	(1) Promotions to fill vacancies.—Section
25	20239 of such title is amended—

1	(A) in subsection (b)(3), by striking "Ex-
2	cept as provided in subsections (e) and (f)" and
3	inserting "Except as provided in subsections (d),
4	(f), and (g)";
5	(B) by redesignating subsections (d), (e),
6	and (f) as subsections (e), (f), and (g), respec-
7	tively; and
8	(C) by inserting after subsection (c) the fol-
9	lowing new subsection (d):
10	"(d) Promotion to Major General.—
11	"(1) Certificate of eligibility for pro-
12	MOTION.—When the Senate gives it advice and con-
13	sent to the promotion of an officer to the grade of
14	major general, the Secretary of the Air Force shall
15	issue to the officer a certificate of eligibility for pro-
16	motion, dated as of the date on which the Senate gave
17	its advice and consent.
18	"(2) Promotion to fill vacancy.—Officers
19	who have a certificate of eligibility under paragraph
20	(1) shall be promoted to fill vacancies as they occur
21	in positions designated to carry the grade of major
22	general. Such promotions shall be made in accordance
23	with regulations prescribed by the Secretary of the
24	Air Force, based upon the needs of the service.

1	"(3) Duration of certificate of eligi-
2	BILITY.—A certificate of eligibility issued under para-
3	graph (1) expires at the end of the period beginning
4	on the date as of when the certificate of eligibility was
5	issued and ending on the first day of the eighteenth
6	month following the month during which the certifi-
7	cate was so issued.".
8	(2) Removal from promotion list.—Section
9	20241 of such title is amended—
10	(A) by redesignating subsections (d), (e),
11	and (f) as subsections (e), (f), and (g), respec-
12	tively;
13	(B) by inserting after subsection (c) the fol-
14	lowing new subsection (d):
15	"(d) Removal Upon Expiration of Certificate of
16	Eligibility.—If an officer who has been issued a certifi-
17	cate of eligibility for promotion to the grade of major gen-
18	eral under 20239(d) of this title is not appointed to such
19	grade before the expiration of the certificate of eligibility
20	pursuant to such section, the officer's name shall be removed
21	from the promotion list."; and
22	(C) in paragraph (1) of subsection (f), as so
23	redesignated—

1	(i) by striking "subsection (a), (b), or
2	(c)" and inserting "subsection (a), (b), (c),
3	or (d)"; and
4	(ii) by adding at the end the following
5	new sentence: "The authority of the Sec-
6	retary of the Air Force under the preceding
7	sentence does not apply in the case of such
8	an officer who is promoted to the grade of
9	major general following removal from a list
10	under subsection (d).".
11	(c) Technical and Conforming Amendments.—
12	Title 10, United States Code, is amended as follows:
13	(1) Section 615(a)(1) is amended by striking "or
14	20211".
15	(2) Section 20203 is amended by redesignating
16	the second subsection (b) and subsections (c), (d), (e),
17	and (f) as subsections (c), (d), (e), (f), and (g), respec-
18	tively.
19	(3) Section 20214 is amended by inserting before
20	the period at the end the following: "convened under
21	section 20211 of this title in the same manner as to
22	selection boards convened under section 611 of this
23	title".

1	(4) Section $20215(g)(1)$ is amended by striking
2	"section $624(a)(1)$ " and inserting "section
3	20239(a)(1)".
4	(5) Section 20217(a) is amended by striking
5	"section 20215" and inserting "section 20216".
6	(6) Section 20231 is amended—
7	(A) in subsection (a)(1), by striking "sec-
8	tion 14101(a)" and inserting "section 20211";
9	and
10	(B) in subsection (b)(1), by striking "sec-
11	tion 20151" and inserting "section 20252".
12	(7) Section 20239 is amended—
13	(A) in subsection (a)(1), by striking "modi-
14	fied" and inserting "adjusted";
15	(B) in subsection $(c)(1)$, by striking "sub-
16	section (f)" and inserting "subsection (g)".
17	(8) Section 20241(c) is amended by striking
18	"section 20238(a)" in paragraphs (1) and (3) and in-
19	serting "section $20239(a)(1)$ ".
20	(9) Section 20251(a)(2) is amended by striking
21	"section 14201" and inserting "section 14101".
22	SEC. 507. ESTABLISHMENT OF BLAST SAFETY OFFICER PO-
23	SITIONS.
24	(a) Establishment.—Not later than September 30,
25	2026, the Secretary of Defense shall establish blast safety

- 1 officer positions in the Army, Navy, Marine Corps, Air
- 2 Force, and Space Force.
- 3 (b) Duties.—Duties of a blast safety officer shall in-
- 4 clude the following, in accordance with standards estab-
- 5 lished pursuant to section 735 of the James M. Inhofe Na-
- 6 tional Defense Authorization Act for Fiscal Year 2023 (Pub-
- 7 lic Law 117–263; 10 U.S.C. 1071 note):
- 8 (1) Monitoring and mitigating blast and over-
- 9 pressure exposure to members of such Armed Forces
- 10 during live-fire or explosive exercises, including
- 11 breaching exercises. A blast safety officer may order
- 12 the cessation of such an exercise if exposure exceeds
- safe thresholds.
- 14 (2) Briefing members of such Armed Forces, be-
- 15 fore an exercise, regarding the health risks of blast ex-
- 16 posure and mitigation protocols (including minimum
- 17 safe distances).
- 18 (3) Overseeing the use of personal protective
- 19 equipment and wearable sensors by such members
- 20 during such an exercise.
- 21 (4) Investigating blast overpressure incidents, re-
- 22 porting findings, and coordinating with health care
- providers to address risks to the health of affected
- 24 members.

1	(5) Maintaining blast overpressure exposure logs
2	to support future mitigation.
3	(6) Coordinating with range safety officers and
4	per sonnel.
5	(c) Assignments.—The Secretary of a military de-
6	partment concerned shall assign a blast safety officer to
7	each special mission unit in each such Armed Force.
8	(d) Training; Certification.—A blast safety officer
9	shall receive training and maintain a certification in blast
10	safety.
11	SEC. 508. DESIGNATION OF AT LEAST ONE GENERAL OFFI-
12	CER OF THE MARINE CORPS RESERVE AS A
13	JOINT QUALIFIED OFFICER.
14	The Secretary of Defense shall ensure that at least one
15	general officer of the Marine Corps Reserve is designated
16	as a joint qualified officer.
17	Subtitle B—Reserve Component
18	Management
19	SEC. 511. GRADES OF CERTAIN CHIEFS OF RESERVE COM-
20	PONENTS.
21	(a) In General.—
22	(1) Chief of Army Reserve.—Section 7038(b)
23	of title 10, United States Code, is amended by strik-
24	ing paragraph (4) and inserting the following new
25	paragraph:

1	"(4) The Chief of Army Reserve, while so serving, holds
2	the grade of lieutenant general.".
3	(2) Chief of Navy Reserve.—Section 8083(b)
4	of such title is amended by striking paragraph (4)
5	and inserting the following new paragraph:
6	"(4) The Chief of Navy Reserve, while so serving, holds
7	the grade of vice admiral.".
8	(3) Commander, marine forces reserve.—
9	Section 8084(b) of such title is amended by striking
10	paragraph (4) and inserting the following new para-
11	graph:
12	"(4) The Commander, Marine Forces Reserve, while so
13	serving, holds the grade of lieutenant general.".
14	(4) Chief of air force reserve.—Section
15	9038(b) of such title is amended by striking para-
16	graph (4) and inserting the following new paragraph:
17	"(4) The Chief of Air Force Reserve, while so serving,
18	holds the grade of lieutenant general.".
19	(b) Effective Date.—The amendments made by sub-
20	section (a) shall take effect on the day that is one year after
21	the date of the enactment of this Act and shall apply to
22	appointments made on or after such day.

1	SEC. 512. PILOT AUTHORITY FOR EXTENDED LENGTH OF
2	ORDERS TO ACTIVE DUTY FOR PREPLANNED
3	MISSIONS IN SUPPORT OF THE COMBATANT
4	COMMANDS.
5	Section 12304b of title 10, United States Code, is
6	amended—
7	(1) by redesignating subsection (i) as subsection
8	(j);
9	(2) by inserting after subsection (h) the following
10	new subsection:
11	"(i) Temporary Authority for Extended Activa-
12	TION FOR MARINE CORPS.—(1) The Secretary of the Navy
13	may exercise the authority under subsection (a) with respect
14	to units of the Selected Reserve of the Marine Corps by sub-
15	stituting '545 consecutive days' for '365 consecutive days'.
16	"(2) In carrying out paragraph (1), the Secretary of
17	the Navy may not order a unit to active duty in direct
18	support of an operation for more than 365 consecutive days.
19	For purposes of this paragraph, direct support does not in-
20	clude training, exercises, or preparation activities prior to
21	deployment to support an operation.
22	"(3) The authority under this subsection shall termi-
23	nate on December 31, 2030."; and
24	(3) in subsection (j), as redesignated by para-
25	graph (1) of this section, by striking "section
26	231(f)(2)" and inserting "section 231".

1	SEC. 513. PROHIBITION ON CONSIDERATION OF AMOUNT
2	OF TIME OF SERVICE IN ACTIVATION OF RE-
3	SERVE MEMBERS.
4	Chapter 1209 of title 10, United States Code, is
5	amended by adding at the end the following new section:
6	"§ 12324. Reserves: prohibition on consideration of
7	amount of time of service in the armed
8	forces for purposes of activation
9	"(a) Prohibition.—In evaluating the suitability of a
10	member of a reserve component to be ordered to active duty
11	under any provision of law, the Secretary concerned may
12	not consider—
13	"(1) the amount of time of service in the armed
14	forces of such member;
15	"(2) the amount of time of service on active duty
16	of such member; or
17	"(3) the amount of time of service on active duty
18	by such member that would result in such member be-
19	coming eligible for retired pay or retainer pay under
20	a purely military retirement system (other than the
21	retirement system under chapter 1223 of this title).
22	"(b) Information Available for Consider-
23	ATION.—In carrying out this section, the Secretary con-
24	cerned—
25	"(1) shall ensure that no information regarding
26	the amount of time of service in the armed forces of

1	a member or the age of such member is made avail-
2	able to any person evaluating such member for suit-
3	ability for active duty; and
4	"(2) may provide that information on relevant
5	experience of a member, including the amount of time
6	a member has performed duties relevant to the duty
7	for which such member is being considered, is made
8	available to a person evaluating such member for
9	suitability for active duty.".
10	SEC. 514. ACTIVE AND INACTIVE TRANSFERS OF OFFICERS
11	OF THE ARMY NATIONAL GUARD AND AIR
12	FORCE NATIONAL GUARD.
13	Section 303 of title 32, United States Code, is amended
14	by adding at the end the following new subsections:
15	"(d)(1) Under regulations prescribed by the Secretary
16	of the Army, an officer of the Army National Guard—
17	"(A) who fills a vacancy in a federally recog-
18	nized unit of the Army National Guard may be
19	transferred from the active Army National Guard to
20	the inactive Army National Guard; or
21	"(B) transferred pursuant to paragraph (1) may
22	be transferred from the inactive Army National
23	Guard to the active Army National Guard to fill a
24	vacancy described in such paragraph.

1	"(2) Under regulations prescribed by the Secretary of
2	the Air Force, an officer of the Air Force National Guard—
3	"(A) who fills a vacancy in a federally recog-
4	nized unit of the Air Force National Guard may be
5	transferred from the active Air Force National Guard
6	to the inactive Air Force National Guard; or
7	"(B) transferred pursuant to paragraph (1) may
8	be transferred from the inactive Air Force National
9	Guard to the active Air Force National Guard to fill
10	a vacancy described in such paragraph.".
11	SEC. 515. NATIONAL GUARD: ACTIVE GUARD AND RESERVE
12	DUTY IN RESPONSE TO A STATE DISASTER.
13	(a) In General.—Chapter 3 of title 32, United States
14	Code, is amended by inserting after section 328 the fol-
15	lowing new section:
16	"§ 328A. Active Guard and Reserve duty: State dis-
17	aster response duty
18	"(a) Authority.—The chief executive of a State who
19	has declared a emergency in such State due to a disaster,
20	may, with the consent of the Secretary of Defense, order
21	a member of the National Guard of such State, who is per-
22	forming Active Guard and Reserve duty pursuant to section
23	328 of this title, to perform duties in response to, or in
24	preparation for, such disaster. Duty performed under this
25	section shall be referred to as 'State disaster response duty'.

1	"(b) Requirements.—State disaster response duty
2	performed pursuant to this section—
3	"(1) shall be on a reimbursable basis, in accord-
4	ance with subsection (c);
5	"(2) may be performed to the extent that the per-
6	formance of such duty does not interfere with the per-
7	formance of the member's primary Active Guard and
8	Reserve duties of organizing, administering, recruit-
9	ing, instructing, and training the reserve components;
10	and
11	"(3) shall not exceed a total of 14 days per mem-
12	ber per calendar year, except that the Secretary of De-
13	fense may, if the chief executive so requests before the
14	end of the 14th such day, authorize an extension of
15	the duration of such duty, not to exceed an addi-
16	tional—
17	"(A) 7 days, if the Secretary determines
18	that such extension is appropriate; and
19	"(B) 46 days if the Secretary determines
20	that such duty is in support of the response to
21	a catastrophic incident, as such term is defined
22	in section 501 of the Homeland Security Act of
23	2002 (6 U.S.C. 311).
24	"(c) Reimbursement.—(1) The Secretary of the mili-
25	tary department concerned shall charge a State for the fully

1	burdened costs of manpower for each day of State disaster
2	response duty performed pursuant to this section.
3	"(2) Such charges shall be paid from the funds of the
4	State of the requesting chief executive or from any other
5	non-Federal funds.
6	"(3) Any amounts received by a Secretary of a mili-
7	tary department under this section shall be credited, at the
8	discretion of the Secretary of Defense, to—
9	"(A) the appropriation, fund, or account used to
10	pay such costs; or
11	"(B) an appropriation, fund, or account avail-
12	able for the purposes for which such costs were in-
13	curred.
14	"(4) If the State of the requesting chief executive is
15	more than 90 days in arrears in reimbursing the Secretary
16	of the military department concerned for State disaster re-
17	sponse duty performed pursuant to this section, such duty

24 State disaster response duty under this section, a member

funds for the amount in arrears.

"(A) unless authorized by the Secretary of De-

"(B) after the requesting chief executive obligates

"(d) Limitation of Liability.—While performing

25 of the National Guard is not an instrumentality of the

18 may not be performed—

fense; and

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1	United States with respect to any act or omission in car-
2	rying out such duty. The United States shall not be respon-
3	sible for any claim or judgment arising from the use of a
4	member of the National Guard under this section.
5	"(e) Definitions.—In this section:
6	"(1) The term 'Active Guard and Reserve duty'
7	has the meaning given such term in section 101 of
8	$title\ 10.$
9	"(2) The term 'State' has the meaning given such
10	term in section 901 of this title.".
11	(b) Regulations.—Not later than 180 days after the
12	date of the enactment of this Act, the Secretary of Defense
13	shall prescribe regulations under section 328A of such title,
14	as added by subsection (a).
15	SEC. 516. FIREGUARD PROGRAM: PROGRAM OF RECORD; AU-
16	THORIZATION.
17	Section 510 of title 32, United States Code, is amend-
18	ed—
19	(1) in subsection (a)—
20	(A) by inserting "(1)" before "The Sec-
21	retary";
22	(B) by inserting "of record" after "carry
23	out a program"; and
24	(C) by adding at the end the following new
25	paragraph:

1	"(2) The FireGuard Program is authorized through
2	December 31, 2031.".
3	(2) by adding at the end the following new sub-
4	section:
5	"(c) Annual Briefing.—Not later than one year after
6	the date of the enactment of the National Defense Authoriza-
7	tion Act for Fiscal Year 2026, the Secretary shall submit
8	to the Committees on Armed Services of the Senate and
9	House of Representatives the first of five annual briefings
10	regarding the FireGuard Program. Such a briefing shall
11	include, with regards to the year preceding the date of the
12	briefing, the following elements:
13	"(1) The States (as such term is defined in sec-
14	tion 901 of this title), counties, municipalities, and
15	Tribal governments that received information under
16	the FireGuard Program.
17	"(2) A comparative analysis of a map of—
18	"(A) each wildfire, initially provided to an
19	entity described in paragraph (1) through the
20	FireGuard Program; and
21	"(B) the perimeter of such wildfire after
22	containment.
23	"(3) An analysis of the time between the detec-
24	tion of a fire via raw satellite data and alerts being
25	sent to local responders.

1	"(4) A review of efforts undertaken to integrate
2	emerging satellite and aerial surveillance technologies
3	from qualified private, nonprofit, and public sector
4	sources.".
5	Subtitle C—General Service
6	Authorities and Military Records
7	SEC. 521. WOMEN'S INITIATIVE TEAMS.
8	(a) In General.—Chapter 50 of title 10, United
9	States Code, is amended by adding at the end the following
10	new section:
11	"§ 996. Establishment of women's initiative teams
12	"(a) Establishment.—The Secretary concerned shall
13	establish a women's initiative team in each of the Army,
14	Navy, Air Force, Marine Corps, and Space Force to iden-
15	tify and address barriers, if any, to the service, recruitment,
16	retention, and advancement of women in those armed forces.
17	"(b) Duties.—Each women's initiative team estab-
18	lished under subsection (a) shall—
19	"(1) identify and address issues, if any, that
20	hinder service by women in the armed force in which
21	such team is established;
22	"(2) support the recruitment and retention of
23	women in such armed force;
24	"(3) recommend policy changes that support the
25	needs of women members of such armed force: and

1	"(4) foster a sense of community.
2	"(c) Composition.—Each women's initiative team es-
3	tablished under subsection (a) shall be composed of members
4	of the armed force in which such team is established of a
5	variety of ranks, backgrounds, and occupational speciali-
6	ties.
7	"(d) Collaboration.—A women's initiative team es-
8	tablished under subsection (a) shall work collaboratively
9	with the leadership of the armed force in which such team
10	is established and other stakeholders to carry out the duties
11	described in subsection (b).".
12	(b) Reports.—Not later than one year after the date
13	of the enactment of this Act, and annually thereafter until
14	the date that is five years after such date, the Secretary
15	of Defense shall submit to the congressional defense commit-
16	tees a report on the activities and progress of each women's
17	initiative team established under section 996 of title 10,
18	United States Code, as added by subsection (a). Each report
19	shall include the following:
20	(1) A description of the structure, membership,
21	and organizational alignment of each women's initia-
22	tive team.
23	(2) A summary of key activities and initiatives
24	undertaken by each team.

1	(3) An assessment of the impact of such activities
2	on improving conditions for women, including meas-
3	urable outcomes where available.
4	(4) Recommendations for legislative or policy
5	changes to further support the success of the teams.
6	SEC. 522. INDIVIDUAL LONGITUDINAL EXPOSURE RECORD:
7	CODIFICATION; EXPANSION.
8	(a) Expansion.—Chapter 50 of title 10, United States
9	Code, is amended by adding at the end the following new
10	section:
11	"§ 996. Individual Longitudinal Exposure Record
12	"(a) Establishment.—The Secretary of Defense shall
13	maintain a database that is a central portal for exposure-
14	related data that compiles, collates, presents, and provides
15	available occupational and environmental exposure infor-
16	mation to support the needs of the Department of Defense
17	and the Department of Veterans Affairs. Such database
18	shall be referred to as the 'Individual Longitudinal Expo-
19	sure Record'.
20	"(b) Elements.—The Individual Longitudinal Expo-
21	sure Record includes the following elements:
22	"(1) Service records of members of the armed
23	forces.
24	"(2) All non-classified data available to the Sec-
25	retary regarding how, where, and when members of

1	the armed forces have been exposed to various occupa-
2	tional or environmental hazards.
3	"(3) Medical records of members relating to ex-
4	posures described in paragraph (2), including diag-
5	noses, treatment plans, and laboratory data.
6	"(c) Service Records.—If a member is a member
7	described in paragraph (2) of subsection (b), the Secretary
8	shall include the data described in such paragraph in the
9	service record of such member.
10	"(d) Data Sharing.—The Secretary shall provide ac-
11	cess to information in the Individual Longitudinal Expo-
12	sure Record to the following:
13	"(1) The Secretary of Veterans Affairs.
14	"(2) The Director of the Defense Health Agency,
15	for use by health care providers, epidemiologists, and
16	researchers of the Department of Defense.
17	"(3) The Under Secretary for Health of the De-
18	partment of Veterans Affairs, for use by health care
19	providers, epidemiologists, and researchers of such de-
20	partment.
21	"(4) The Under Secretary for Benefits of the De-
22	partment of Veterans Affairs, for use by personnel of
23	such department regarding compensation and benefits
24	for service-connected disabilities or death.

1	"(e) Annual Report.—(1) The Secretary of Defense
2	shall submit, to the committees specified in paragraph (2),
3	an annual report regarding the Individual Longitudinal
4	Exposure Record.
5	"(2) The committees specified in this paragraph are
6	the following:
7	"(A) The Committee on Armed Services of the
8	Senate.
9	"(B) The Committee on Armed Services of House
10	of Representatives.
11	"(C) The Committee on Veterans' Affairs of the
12	Senate.
13	"(D) The Committee on Veterans' Affairs of the
14	House of Representatives.
15	"(E) The Committee on Commerce, Science, and
16	Transportation of the Senate.
17	"(F) The Committee on Transportation and In-
18	frastructure of the House of Representatives.".
19	(b) Conforming Amendment.—Section 1171(b)(2) of
20	title 38, United States Code, is amended to read as follows:
21	"(2) The term 'Individual Longitudinal Expo-
22	sure Record' means the database maintained under
23	section 996 of title 10.".

1	SEC. 523. CODIFICATION OF ADDITIONAL BASIC BRANCHES
2	OF THE ARMY.
3	Section 7063(a) of title 10, United States Code, is
4	amended—
5	(1) in paragraph (12), by striking "; and" and
6	inserting a semicolon;
7	(2) by redesignating paragraph (13) as para-
8	graph (24); and
9	(3) by inserting after paragraph (12) the fol-
10	lowing new paragraphs:
11	"(13) Air Defense Artillery;
12	"(14) Aviation;
13	"(15) Cavalry Scout;
14	"(16) Psychological Operations;
15	"(17) Special Forces;
16	"(18) Civil Affairs;
17	"(19) Cyber;
18	"(20) Electronic Warfare;
19	"(21) Military Intelligence;
20	"(22) Public Affairs;
21	"(23) Army Music; and".
22	SEC. 524. REQUIREMENT OF EQUAL OPPORTUNITY, RACIAL
23	NEUTRALITY, AND EXCLUSIVE USE OF MERIT
24	IN MILITARY PERSONNEL ACTIONS.
25	(a) Merit Requirement.—All Department of De-
26	fense military personnel actions, including accessions, pro-

- 1 motions, assignments, command selection, and military
- 2 and civil schooling selection and training, shall be based
- 3 exclusively on individual merit, fitness, capability, and per-
- 4 formance.
- 5 (b) Consideration of Race Prohibited.—Consid-
- 6 eration of an individual's race, ethnicity, or national origin
- 7 in any military personnel action is prohibited throughout
- 8 the Department of Defense.
- 9 (c) Limited Exception for Tasking of Specific
- 10 Missions.—
- 11 (1) In general.—This section shall not be con-
- 12 strued to prohibit tasking for specific, unconventional
- missions in foreign countries, where the anticipated
- 14 ground operating environment of indigenous popu-
- 15 lations may justify consideration of race, ethnicity, or
- 16 national origin when tasking for the mission to opti-
- 17 mize mission success.
- 18 (2) Combatant commander approval re-
- 19 QUIRED.—Any tasking pursuant to the exception de-
- 20 scribed in paragraph (1) shall require the approval of
- the combatant commander concerned.
- 22 (3) Reporting requirement.—Not later than
- 23 60 days after a tasking pursuant to the exception de-
- scribed in paragraph (1), the Secretary of Defense
- 25 shall report the tasking to the Committees on Armed

1	Services of the Senate and the House of Representa-
2	tives. The report shall describe—
3	(A) the mission, including location and du-
4	ration;
5	(B) the staffing of the mission;
6	(C) the demographic factors warranting the
7	tasking;
8	(D) the number of personnel involved, in-
9	cluding their rank, position, and race, ethnicity,
10	and national origin; and
11	(E) the rationale for the tasking.
12	SEC. 525. PROHIBITION ON USE OF FEDERAL FUNDS FOR
13	DIVERSITY, EQUITY, AND INCLUSION.
14	None of the funds authorized to be appropriated by this
15	Act may be used for matters or programs relating to diver-
16	sity, equity, and inclusion.
17	SEC. 526. PROHIBITION OF NEW COVID-19 VACCINE MAN-
18	DATE FOR MEMBERS OF THE ARMED FORCES.
19	The Secretary of Defense may not issue any COVID-
20	19 vaccine mandate as a replacement for the mandate re-
21	scinded under section 525 of the James M. Inhofe National
22	Defense Authorization Act for Fiscal Year 2023 (Public
23	Law 117–263).

1	Subtitle D—Recruitment and
2	Accession
3	SEC. 531. RECRUITMENT: IMPROVEMENTS RELATING TO
4	SECONDARY SCHOOLS AND INSTITUTIONS OF
5	HIGHER EDUCATION.
6	(a) Recruiting at Secondary Schools.—Section
7	503(c)(1)(A) of title 10, United States Code, is amended—
8	(1) in clause (i), by striking "the same access to
9	secondary school students as is provided generally to
10	postsecondary educational institutions or to prospec-
11	tive employers of those students" and inserting
12	"meaningful access to secondary schools (including at
13	least four visits across each academic year, between
14	classes, when students are physically present, and in
15	a manner that does not interfere with class attend-
16	ance), and, after reasonable notice, in meeting spaces
17	including auditoriums, at athletic functions, and at
18	other group or social activities"; and
19	(2) in clause (iii)—
20	(A) by inserting "during the first 60 days
21	of the academic year, and not later than 30 days
22	after receiving such request during another pe-
23	riod of time" after "receiving such request"; and
24	(B) by inserting "academic grades, sexes,"
25	after "student names,".

1	(b) Recruiting at Institutions of Higher Edu-
2	CATION.—Section 983(b) of title 10, United States Code, is
3	amended—
4	(1) in paragraph (1), by striking "in a manner
5	that is at least equal in quality and scope to the ac-
6	cess to campuses and to students that is provided to
7	any other employer" and inserting "(including at
8	least four visits across each academic year, between
9	classes, when students are physically present, and in
10	a manner that does not interfere with class attend-
11	ance), and, after reasonable notice, in meeting spaces
12	including auditoriums, at athletic functions, and at
13	other group or social activities"; and
14	(2) in paragraph (2)—
15	$(A) \ in \ subparagraph \ (A)$ —
16	(i) by inserting "academic grades,
17	sexes," after "names,";
18	(ii) by striking "60th day following the
19	date of a request" and inserting "60 days
20	after receiving a request during the first 60
21	days of the academic year, and not later
22	than 30 days after the date of a request dur-
23	ing another period of time"; and
24	(iii) by striking "; and" and inserting
25	$a\ semicolon;$

1	(B) in subparagraph (B), by striking the
2	period at the end and inserting "; and"; and
3	(C) by adding at the end the following new
4	subparagraph:
5	"(C) whether the student submitted a Free
6	Application for Federal Student Aid described in
7	section 483 of the Higher Education Act of 1965
8	(20 U.S.C. 1090) (if collected by the institution);
9	and";
10	(3) by adding at the end the following new para-
11	graph:
12	"(3) access by military recruiters for purposes of
13	military recruiting, with respect to students (who are
14	17 years of age or older) not returning to the institu-
15	tion after having been enrolled during the previous se-
16	mester—
17	"(A) the information required under para-
18	graph (2); and
19	"(B) the reason why such students did not
20	return, if collected by the institution.".
21	(c) Types of Affiliation for JROTC Units.—
22	(1) AUTHORIZATION.—The Secretary of Defense
23	may establish, with regards to the Junior Reserve Of-
24	ficers' Training Corps (hereinafter, "JROTC"), the
25	following types of affiliation:

1	(A) Host unit.—A host unit is a unit at
2	a secondary educational institution that has at
3	least one instructor for the unit and has entered
4	into a memorandum of understanding under sec-
5	tion 2031(b) of title 10, United States Code.
6	(B) Cross-town unit.—A cross-town unit
7	is a unit that operates without an instructor
8	pursuant to section $2035(b)(2)(B)$ of title 10,
9	United States Code, and has entered into an
10	agreement with a host unit to allow students of
11	the cross-town unit to participate in JROTC ac-
12	tivities at the campus of the host unit.
13	(2) Guidance.—If the Secretary establishes the
14	types of affiliation under paragraph (1), the Sec-
15	retary shall prescribe guidance that clarifies the roles,
16	responsibilities, and requirements for each such type.
17	(3) Report.—Not later than 180 days after the
18	Secretary creates such types of affiliation, the Sec-
19	retary shall submit to the Committees on Armed Serv-
20	ices of the Senate and House of Representatives a re-
21	port on such affiliations. Such a report shall include
22	the following elements:
23	(A) The number and locations of cross-town
24	units.

1	(B) Total enrollment numbers for each
2	cross-town units.
3	(C) Recommendations for further improve-
4	ments or changes to enhance the effectiveness of
5	JROTC.
6	(d) Report on Honor Schools.—Not later than
7	September 30, 2026, the Secretary of Defense shall submit
8	to the Committees on Armed Services of the Senate and
9	House of Representatives a report on schools designated as
10	honor schools by the Secretaries of the Army, Navy, and
11	Air Force. Such report shall include the following elements:
12	(1) The criteria for such designation.
13	(2) A list of schools so designated.
14	(3) The percentage of honor graduates of honor
15	schools who, after nomination pursuant to subsection
16	(b)(4) of section 7442, 8454, or 9442 of title 10,
17	United States Code, enroll as cadets or midshipmen
18	at a Service Academy (as such term is defined in sec-
19	tion 347 of title 10, United States Code).
20	SEC. 532. ALTERNATIVE SERVICE IN THE DEFENSE INDUS-
21	TRIAL BASE BY INDIVIDUALS DENIED ENLIST-
22	MENT.
23	(a) In General.—Section 504 of title 10, United
24	States Code, is amended by adding at the end the following
25	new subsection:

1	"(c) Alternative Service in the Defense Indus-
2	TRIAL BASE.—(1) The Secretary of Defense shall carry out
3	a program to provide to an individual described in para-
4	graph (2) information about with opportunities to work in
5	the defense industrial base.
6	"(2) An individual described in this paragraph is an
7	individual who seeks to originally enlist in an armed force
8	but is denied enlistment.
9	"(3) In carrying out the program, the Secretary
10	shall—
11	"(A) identify job opportunities in the defense in-
12	$dustrial\ base;$
13	"(B) provide available information about train-
14	ing or certification programs to obtain the skills nec-
15	essary for such a job; and
16	"(C) seek to enter into agreements with entities
17	in the defense industrial base.
18	"(4) The Secretary of Defense shall submit to the Com-
19	mittees on Armed Services of the Senate and the House of
20	Representatives an annual report on the program under
21	this subsection. Such a report shall include, with respect
22	to the year preceding the date of the report, the following
23	elements:

1	"(A) The number of individuals described in
2	paragraph (2) provided information described in
3	paragraph (3)(A).
4	"(B) The number of individuals described in
5	paragraph (2) provided information described in
6	paragraph (3)(B).
7	"(C) The number of agreements described in
8	paragraph (3)(C) into which the Secretary entered.".
9	(b) REPORT.—Not later than one year after the date
10	of the enactment of this Act, the Secretary of Defense shall
11	submit to the Committees on Armed Services of the Senate
12	and the House of Representatives a report regarding the
13	implementation of subsection (c) of such section, as added
14	by subsection (a).
15	SEC. 533. MEDICAL ACCESSION STANDARDS FOR MEMBERS
16	OF THE ARMED FORCES.
17	Chapter 37 of title 10, United States Code, is amended
18	by adding at the end the following new section:
19	"§ 658. Medical accession standards for members of
20	the armed forces
21	"(a) Establishment of Standards.—(1) The Secre-
22	taries concerned shall establish uniform medical accession
23	standards for each armed force. Such standards shall—
24	"(A) apply uniformly for all commissioned offi-
25	cers of an armed force; and

1	"(B) apply uniformly for all enlisted members of
2	an armed force across each occupational specialty.
3	"(2) The Secretary concerned shall make readily avail-
4	able and understandable to potential members of the armed
5	forces the standards established under paragraph (1), in-
6	cluding an explanation of the process established under sub-
7	section (c)(1) and the process for seeking approval under
8	$subsection \ (c)(2).$
9	"(b) Prohibition on Certain Medical Disquali-
10	FICATIONS.—No person may be disqualified from serving
11	as a member of the armed forces on the sole basis of a past
12	diagnosis of a medical condition if—
13	"(1) the diagnosis occurred before such person
14	reached the age of 13 years old;
15	"(2) the condition did not require treatment dur-
16	ing the five-year period that ends on the date on
17	which such person seeks to become a member of the
18	armed forces;
19	"(3) a licensed medical professional provides a
20	current evaluation affirming that such person does
21	not meet diagnostic criteria for the condition and is
22	medically fit for service as a member of the armed
23	forces; and
24	"(4) the Secretary concerned determines such di-
25	agnosis is unlikely to impact the health and readiness

1	of the armed force of which such person seeks to be-
2	come a member.
3	"(c) Process for Review or Waiver of Medical
4	DISQUALIFICATIONS.—(1) The Secretary concerned shall es-
5	tablish a process for the review of medical disqualifications
6	of persons seeking to become a member of the armed forces.
7	"(2) The Secretary concerned may approve the acces-
8	sion of a person into the armed forces without regard to
9	a disqualifying medical diagnosis if the Secretary con-
10	cerned determines that the accession of such person is in
11	the interests of national security.
12	"(d) Reports.—(1) The Secretary of Defense shall
13	submit to the congressional defense committees an annual
14	report identifying—
15	"(A) the number of persons disqualified from
16	service as a member of the armed forces during the
17	preceding calendar year due to medical history;
18	"(B) the number and type of approvals granted
19	under subsection $(c)(2)$ during the preceding calendar
20	year; and
21	"(C) any updates to the medical standards for
22	accession established under subsection (a) or the proc-
23	ess established under subsection $(c)(1)$ since the sub-
24	mission of the preceding report.

- 1 "(2) For any fiscal year in which the Secretary con-
- 2 cerned approves the accession of a person into the Coast
- 3 Guard under subsection (c)(2), the Secretary of the depart-
- 4 ment in which the Coast Guard is operating shall submit,
- 5 to the Committee on Transportation and Infrastructure of
- 6 the House of Representatives and the Committee on Com-
- 7 merce, Science, and Transportation of the Senate, a report
- 8 identifying the information required under paragraph
- 9 (1)(B) with regards to such member.".
- 10 SEC. 534. SELECTIVE SERVICE SYSTEM: AUTOMATIC REG-
- 11 **ISTRATION.**
- 12 (a) Automatic Registration.—The Military Selec-
- 13 tive Service Act (50 U.S.C. 3801 et seq.) is amended by
- 14 striking section 3 (50 U.S.C. 3802) and inserting the fol-
- 15 lowing new section 3:
- 16 "Sec. 3. (a)(1) Except as otherwise provided in this
- 17 title, every male citizen of the United States, and every
- 18 other male person residing in the United States, between
- 19 the ages of eighteen and twenty-six, shall be automatically
- 20 registered under this Act by the Director of the Selective
- 21 Service System.
- 22 "(2) This section shall not apply to any alien lawfully
- 23 admitted to the United States as a nonimmigrant under
- 24 section 101(a)(15) of the Immigration and Nationality Act

1	(8 U.S.C. 1101) for so long as such alien continues to main-
2	tain a lawful nonimmigrant status in the United States.
3	"(b) Regulations prescribed pursuant to this section
4	(a) may require—
5	"(1) a person subject to registration under this
6	section to provide, to the Director, information (in-
7	cluding date of birth, address, social security account
8	number, phone number, and email address) regarding
9	such person;
10	"(2) a Federal entity to provide, to the Director,
11	information described in paragraph (1) that the Di-
12	rector determines necessary to identify or register a
13	person subject to registration under this section; and
14	"(3) the Director to provide, to a person reg-
15	istered under this section, written notification that—
16	"(A) such person has been so registered; and
17	"(B) if such person is not required to be so
18	registered, the procedure by which such person
19	may correct such registration.".
20	(b) Technical and Conforming Amendments.—
21	The Military Selective Service Act is further amended—
22	(1) in section 4 (50 U.S.C. 3803)—
23	(A) in subsection (a)—

1	(i) by striking "required to register"
2	each place it appears and inserting "reg-
3	istered";
4	(ii) by striking "at the time fixed for
5	his registration,"; and
6	(iii) by striking "who is required to
7	register" and inserting "registered";
8	(B) in subsection $(k)(2)$, in the matter fol-
9	lowing $subparagraph(B)$, by $striking$ 'liable for
10	registration" and inserting "registered";
11	(2) in section 6(a) (50 U.S.C. 3806(a))—
12	(A) in paragraph (1)—
13	(i) by striking "required to be";
14	(ii) by striking "subject to registra-
15	tion" and inserting "registered"; and
16	(iii) by striking 'liable for registration
17	and training" and inserting "registered and
18	liable for training";
19	(B) in paragraph (2), by striking "required
20	to be" each place it appears;
21	(3) in section $10(b)(3)$ (50 U.S.C. $3809(b)(3)$) by
22	striking "registration,";
23	(4) in section 12 (50 U.S.C. 3811)—
24	(A) in subsection (d)—

1	(i) by striking ", neglecting, or refus-
2	ing to perform the duty of registering im-
3	posed by" and inserting "registration
4	under"; and
5	(ii) by striking ", or within five years
6	next after the last day before such person
7	does perform his duty to register, whichever
8	shall first occur'';
9	(B) in subsection (e)—
10	(i) by striking "the Secretary of Health
11	and Human Services" and inserting "Fed-
12	eral agencies";
13	(ii) by striking "by a proclamation of
14	the President" and inserting "to be reg-
15	istered";
16	(iii) by striking "to present themselves
17	for and submit to registration under such
18	section"; and
19	(iv) by striking "by the Secretary";
20	and
21	(C) by striking subsection (g) (50 U.S.C.
22	3811(g)); and
23	(5) in section 15(a) (50 U.S.C. 3813(a)), by
24	striking "upon publication by the President of a proc-

1	lamation or other public notice fixing a time for any
2	registration under section 3".
3	(c) Effective Date.—The amendments made by this
4	section shall take effect one year after the date of the enact-
5	ment of this Act.
6	Subtitle E—Member Training and
7	Education
8	SEC. 541. TRAINING REQUIREMENTS FOR OCCUPATIONAL
9	SPECIALTIES WITH CIVILIAN EQUIVALENTS.
10	Chapter 101 of title 10, United States Code, is amend-
11	ed by inserting after section 2009 the following new section:
12	"§ 2010. Training requirements for occupational spe-
13	cialties with civilian equivalents
14	"The Secretary concerned shall ensure that training
15	provided to a member of the armed forces with respect to
16	an occupational specialty in the armed forces for which
17	there is a similar civilian occupation includes all training
18	and appropriate certifications that will allow such member
19	to enter such civilian occupation following separation from
20	the armed forces without the need to satisfy any additional
21	training or certification requirements.".

1	SEC. 542. INCLUSION OF SPACE FORCE EDUCATION PRO-
2	GRAMS IN DEFINITIONS REGARDING PROFES-
3	SIONAL MILITARY EDUCATION.
4	(a) Senior and Intermediate Level Service
5	Schools.—Section 2151(b) of title 10, United States Code,
6	is amended—
7	(1) by adding at the end of paragraph (1) the
8	following new subparagraph:
9	"(E) The Space Force Senior Level Edu-
10	cation Program."; and
11	(2) by adding at the end of paragraph (2) the
12	following new subparagraph:
13	"(E) The Space Force Intermediate Level
14	Education Program.".
15	(b) Budget Requests for Professional Military
16	Education.—Section 2162(d) of such title is amended by
17	adding at the end the following new paragraphs:
18	"(9) The Space Force Senior Level Education
19	Program.
20	"(10) The Space Force Intermediate Level Edu-
21	cation Program.".
22	SEC. 543. CENTER FOR STRATEGIC DETERRENCE AND
23	WEAPONS OF MASS DESTRUCTION STUDIES.
24	Chapter 108 of title 10, United States Code, is amend-
25	ed by inserting after section 2165 the following new section:

1	"§2166. National Defense University: Center for Stra-
2	tegic Deterrence and Weapons of Mass De-
3	struction Studies
4	"(a) Establishment.—The Secretary of Defense shall
5	establish a Center for Strategic Deterrence and Weapons of
6	Mass Destruction Studies within the Institute for National
7	Strategic Studies of the National Defense University (in
8	this section referred to as the 'Center').
9	"(b) Mission.—The Center established under sub-
10	section (a) shall—
11	"(1) prepare national security leaders to address
12	the challenges of strategic deterrence and weapons of
13	mass destruction through education, research, and
14	outreach activities throughout the Federal Govern-
15	ment;
16	"(2) develop leaders with an understanding of
17	strategic deterrence and the implications of weapons
18	of mass destruction;
19	"(3) in accordance with guidance provided by
20	the Chairman of the Joint Chiefs of Staff, develop and
21	provide appropriate curricula, learning outcomes,
22	and educational tools relating to strategic deterrence
23	and weapons of mass destruction for use at institu-
24	tions that provide joint professional military edu-
25	cation:

1	"(4) serve as the primary institution within the
2	Department for the study of strategic deterrence and
3	weapons of mass destruction education in joint pro-
4	fessional military education;
5	"(5) design, develop, and implement studies and
6	analyses to enhance understanding of—
7	"(A) strategic deterrence;
8	"(B) the threat of weapons of mass destruc-
9	tion to the security of the United States and
10	globally; and
11	"(C) responses to prevent, mitigate, or
12	eliminate the threat in accordance with Depart-
13	ment and national security policies and strate-
14	gies; and
15	"(6) provide expert support on strategic deter-
16	rence and weapons of mass destruction issues to the
17	Department of Defense and other Federal Government
18	leaders.".
19	SEC. 544. SERVICE ACADEMIES; APPOINTMENTS AND ADDI-
20	TIONAL APPOINTEES.
21	(a) United States Military Academy.—
22	(1) Appointments.—Section 7442 of title 10,
23	United States Code, is amended—
24	(A) in subsection (a)—

1	(i) by striking "subsection (j)" and in-
2	serting "subsection (k)";
3	(ii) in paragraph (1), by striking "as
4	established by competitive examinations"
5	and inserting "as determined by candidate
6	composite score rank"; and
7	(iii) in the matter following paragraph
8	(10)—
9	(I) in the second sentence—
10	(aa) by inserting "(in which
11	event selection shall be in order of
12	merit as determined by candidate
13	composite score rank)" after "may
14	be submitted without ranking";
15	and
16	(bb) by striking "9 ranked"
17	and inserting "14 ranked";
18	(II) by inserting after the second
19	sentence the following "If alternates
20	are submitted unranked, any selection
21	from among such unranked alternates
22	shall be in order of merit as deter-
23	mined by candidate composite score
24	rank."; and

1	(III) by striking "shall be consid-
2	ered qualified alternates for the pur-
3	pose of selection under other provisions
4	of this chapter" and inserting "shall be
5	eligible and considered for selection
6	under other provisions of this chapter,
7	including as qualified alternates and
8	$additional\ appointees";$
9	(B) by redesignating subsections (b) through
10	(j) as subsections (c) through (k), respectively;
11	(C) by inserting after subsection (a) the fol-
12	lowing new subsection:
13	"(b) There shall be appointed each year at the Acad-
14	emy 300 qualified alternates selected in order of merit as
15	determined by candidate composite score rank by the Sec-
16	retary of the Army from qualified candidates nominated
17	pursuant to paragraphs (3) through (10) of subsection (a)
18	and all other qualified, non-selected candidates holding
19	nominations from any other source pursuant to this chap-
20	ter.";
21	(D) in subsection (c), as redesignated by
22	subparagraph (B)—
23	(i) in paragraph (1), by striking "one
24	hundred selected by the President" and in-
25	serting "up to one hundred qualified can-

1	didates selected by the President in order of
2	merit as determined by candidate composite
3	score rank";
4	(ii) in paragraph (2)—
5	(I) by striking "85" and inserting
6	"up to 85 qualified candidates"; and
7	(II) by inserting ", selected in
8	order of merit as determined by can-
9	didate composite score rank" before the
10	period at the end;
11	(iii) in paragraph (3)—
12	(I) by striking "85" and inserting
13	"up to 85 qualified candidates"; and
14	(II) by inserting ", selected in
15	order of merit as determined by can-
16	didate composite score rank" before the
17	period at the end;
18	(iv) in paragraph (4)—
19	(I) by striking "20" and inserting
20	"up to 20 qualified candidates"; and
21	(II) by inserting ", selected in
22	order of merit as determined by can-
23	didate composite score rank" before the
24	period at the end; and
25	(v) by striking paragraph (5);

1	(E) in subsection (f), as redesignated by
2	subparagraph (B), by striking "subsection (b)"
3	and inserting "subsection (c)";
4	(F) in subsection (h), as so redesignated—
5	(i) by striking "subsection (b)" each
6	place it appears and inserting "subsection
7	(c)"; and
8	(ii) in paragraph (4), by striking
9	"subsection (e)" and inserting "subsection
10	(f)"; and
11	(G) by adding at the end the following new
12	subsections:
13	"(l) Qualifications of candidates for admission shall
14	be determined by use of, among other metrics, a candidate
15	composite score uniformly calculated for each applicant.
16	The academic component of such composite score shall be
17	weighted at not less than 60 percent of the overall composite
18	score and shall include the candidate's standardized test
19	scores, which shall be weighted at not less than 45 percent
20	of the overall composite score. The total of all subjective
21	components, if any, of the composite score shall be weighted
22	at not more than 10 percent of the overall composite score.
23	Any subjectively based adjustment of the candidate com-
24	posite score shall be limited to not more than 10 percent

1	of the score before such adjustment. Candidates' composite
2	scores, only, shall be used to determine order of merit.
3	"(m) Not later than October 1 of each year, the Sec-
4	retary of the Army shall submit to the Committees on
5	Armed Services of the Senate and the House of Representa-
6	tives a report, including—
7	"(1) with respect to the preceding admissions
8	cycle—
9	"(A) the established minimum candidate
10	composite score and college entrance examination
11	rank (CEER) score used in such cycle; and
12	"(B) the total number of waivers of such
13	minimum candidate composite score or CEER
14	score, including the candidate composite score
15	and CEER score of each cadet to whom a waiver
16	relates, a brief explanation of the reasons for
17	such waiver, and the category of appointment
18	under which each such cadet was appointed (and
19	if congressional, the type of slate that nominated
20	the waived appointee); and
21	"(2) for each cadet who, during the four-year pe-
22	riod preceding the date of the report, received a waiv-
23	er for the established minimum candidate composite
24	score or CEER score, the status of each such cadet,
25	including whether the cadet is still at the Academy,

1	the circumstances of such cadet's departure (if appli-
2	cable), the cumulative academic GPA, cumulative
3	military GPA, any major conduct or honor viola-
4	tions, any remedial measures undertaken, and any
5	other noteworthy information concerning such cadet.".
6	(2) Additional appointees.—Section 7443 of
7	title 10, United States Code, is amended—
8	(A) in the section heading, by striking "ap-
9	pointment" and inserting "additional ap-
10	pointments";
11	(B) in the first sentence—
12	(i) by inserting "(a)" before "If it is
13	determined"; and
14	(ii) by striking " who competed for
15	nomination" and inserting "who were eligi-
16	ble and competed unsuccessfully for nomi-
17	nation under any other provision of law";
18	(C) in the second sentence—
19	(i) by striking "(8)" and inserting
20	"(10)"; and
21	(ii) by striking "holding competitive
22	nominations" and inserting "who were eli-
23	gible and competed unsuccessfully for nomi-
24	nation": and

1	(D) by adding at the end the following: "All
2	provisions relating to candidate composite score
3	in section 7442 of this title shall apply to cal-
4	culation and use of candidate composite score as
5	that term is used in this section.
6	"(b) Not later than October 1 of each year, the Sec-
7	retary of the Army shall submit to the congressional defense
8	committees a report that includes, with respect to the pre-
9	ceding admissions cycle—
10	"(1) the candidate composite scores and college
11	entrance examination rank (CEER) scores of the ten
12	candidates appointed under this section and under
13	section 7442(e) of this title who had the lowest can-
14	didate composite scores;
15	"(2) the total number of qualified and nomi-
16	nated (by any source), but not selected, candidates;
17	and
18	"(3) the candidate composite scores and CEER
19	scores of the ten qualified and nominated candidates
20	having the highest candidate composite scores and
21	who were not selected for appointment.".
22	(b) United States Naval Academy.—
23	(1) Appointments.—Section 8454 of title 10,
24	United States Code, is amended—
25	(A) in subsection (a)—

1	(i) by striking "subsection (h)" and in-
2	serting "subsection (i)";
3	(ii) in paragraph (1), by striking "as
4	established by competitive examination"
5	and inserting "as determined by candidate
6	composite score rank"; and
7	(iii) in the matter following paragraph
8	(10)—
9	(I) in the second sentence—
10	(aa) by inserting "(in which
11	event selection shall be in order of
12	merit as determined by candidate
13	composite score rank)" after "may
14	be submitted without ranking";
15	and
16	(bb) by striking "9 ranked"
17	and inserting "14 ranked";
18	(II) by inserting after the second
19	sentence the following "If alternates
20	are submitted unranked, any selection
21	from among such unranked alternates
22	shall be in order of merit as deter-
23	mined by candidate composite score
24	rank."; and

1	(III) by striking "shall be consid-
2	ered qualified alternates for the pur-
3	pose of selection under other provisions
4	of this chapter" and inserting "shall be
5	eligible and considered for selection
6	under other provisions of this chapter,
7	including as qualified alternates and
8	$additional\ appointees";$
9	(B) by redesignating subsections (b) through
10	(h) as subsections (c) through (i), respectively;
11	(C) by inserting after subsection (a) the fol-
12	lowing new subsection:
13	"(b) There shall be appointed each year at the Acad-
14	emy 300 qualified alternates selected in order of merit as
15	determined by candidate composite score rank by the Sec-
16	retary of the Navy from qualified candidates nominated
17	pursuant to paragraphs (3) through (10) of subsection (a)
18	and all other qualified, non-selected candidates holding
19	nominations from any other source pursuant to this chap-
20	ter.";
21	(D) in subsection (c), as redesignated by
22	subparagraph (B)—
23	(i) in paragraph (1), by striking "one
24	hundred selected by the President" and in-
25	serting "up to one hundred qualified can-

1	didates selected by the President in order of
2	merit as determined by candidate composite
3	score rank";
4	(ii) in paragraph (2)—
5	(I) by striking "85" and inserting
6	"up to 85 qualified candidates"; and
7	(II) by inserting ", selected in
8	order of merit as determined by can-
9	didate composite score rank" before the
10	period at the end;
11	(iii) in paragraph (3)—
12	(I) by striking "85" and inserting
13	"up to 85 qualified candidates"; and
14	(II) by inserting ", selected in
15	order of merit as determined by can-
16	didate composite score rank" before the
17	period at the end;
18	(iv) in paragraph (4)—
19	(I) by striking "20" and inserting
20	"up to 20 qualified candidates"; and
21	(II) by inserting ", selected in
22	order of merit as determined by can-
23	didate composite score rank" before the
24	period at the end; and
25	(v) by striking paragraph (5);

1	(E) in subsection (f), as redesignated by
2	subparagraph (B), by striking "subsection (b)"
3	both places it appears and inserting "subsection
4	(c)"; and
5	(F) by adding at the end the following new
6	subsections:
7	"(j) Qualifications of candidates for admission shall
8	be determined by use of, among other metrics, a candidate
9	composite score uniformly calculated for each applicant.
10	The academic component of such composite score shall be
11	weighted at not less than 60 percent of the overall composite
12	score and shall include the candidate's standardized test
13	scores, which shall be weighted at not less than 45 percent
14	of the overall composite score. The total of all subjective
15	components, if any, of the composite score shall be weighted
16	at not more than 10 percent of the overall composite score.
17	Any subjectively based adjustment of the candidate com-
18	posite score shall be limited to not more than 10 percent
19	of the score before such adjustment. Candidates' composite
20	scores, only, shall be used to determine order of merit.
21	"(k) Not later than October 1 of each year, the Sec-
22	retary of the Navy shall submit to the Committees on Armed
23	Services of the Senate and the House of Representatives a
24	report, including—

1	"(1) with respect to the preceding admissions
2	cycle—
3	"(A) the established minimum candidate
4	composite score and college entrance examination
5	rank (CEER) score used in such cycle; and
6	"(B) the total number of waivers of such
7	minimum candidate composite score or CEER
8	score, including the candidate composite score
9	and CEER score of each midshipman to whom
10	a waiver relates, a brief explanation of the rea-
11	sons for such waiver, and the category of ap-
12	pointment under which each such midshipman
13	was appointed (and if congressional, the type of
14	slate that nominated the waived appointee); and
15	"(2) for each midshipman who, during the four-
16	year period preceding the date of the report, received
17	a waiver for the established minimum candidate com-
18	posite score or CEER score, the status of each such
19	midshipman, including whether the midshipman is
20	still at the Academy, the circumstances of such mid-
21	shipman's departure (if applicable), the cumulative
22	academic GPA, cumulative military GPA, any major
23	conduct or honor violations, any remedial measures
24	undertaken, and any other noteworthy information
25	concerning such midshipman.".

1	(2) Additional appointees.—Section 8456 of
2	title 10, United States Code, is amended—
3	(A) in the section heading, by inserting ",
4	additional appointments" after "Mid-
5	shipmen"; and
6	(B) in subsection (b)—
7	(i) in the first sentence, by striking
8	"who competed for nomination" and insert-
9	ing "who were eligible and competed unsuc-
10	cessfully for nomination under any other
11	provision of law";
12	(ii) in the second sentence—
13	(I) by striking "(8)" and insert-
14	ing "(10)"; and
15	(II) by striking "who competed
16	for appointment" and inserting "who
17	were eligible and competed unsuccess-
18	fully for nomination"; and
19	(iii) by adding at the end the fol-
20	lowing: "All provisions relating to can-
21	didate composite score in section 8454 of
22	this title shall apply to calculation and use
23	of candidate composite score as that term is
24	used in this section.

1	"(d) Not later than October 1 of each year, the Sec-
2	retary of the Navy shall submit to the congressional defense
3	committees a report that includes, with respect to the pre-
4	ceding admissions cycle—
5	"(1) the candidate composite scores and college
6	entrance examination rank (CEER) scores of the ten
7	candidates appointed under this section and under
8	section 8454(e) of this title who had the lowest can-
9	$didate\ composite\ scores;$
10	"(2) the total number of qualified and nomi-
11	nated (by any source), but not selected, candidates;
12	and
13	"(3) the candidate composite scores and CEER
14	scores of the ten qualified and nominated candidates
15	having the highest candidate composite scores and
16	who were not selected for appointment.".
17	(c) United States Air Force Academy.—
18	(1) Appointments.—Section 9442 of title 10,
19	United States Code, is amended—
20	(A) in subsection (a) —
21	(i) by striking "subsection (j)" and in-
22	serting "subsection (k)";
23	(ii) in paragraph (1), by striking "as
24	established by competitive examination"

1	and inserting "as determined by candidate
2	composite score rank"; and
3	(iii) in the matter following paragraph
4	(10)—
5	(I) in the second sentence—
6	(aa) by inserting "(in which
7	event selection shall be in order of
8	merit as determined by candidate
9	composite score rank)" after "may
10	be submitted without ranking";
11	and
12	(bb) by striking "9 ranked"
13	and inserting "14 ranked";
14	(II) by inserting after the second
15	sentence the following "If alternates
16	are submitted unranked, any selection
17	from among such unranked alternates
18	shall be in order of merit as deter-
19	mined by candidate composite score
20	rank."; and
21	(III) by striking "shall be consid-
22	ered qualified alternates for the pur-
23	pose of selection under other provisions
24	of this chapter" and inserting "shall be
25	eligible and considered for selection

1	under other provisions of this chapter,
2	including as qualified alternates and
3	$additional\ appointees";$
4	(B) by redesignating subsections (b) through
5	(j) as subsections (c) through (k), respectively;
6	(C) by inserting after subsection (a) the fol-
7	lowing new subsection:
8	"(b) There shall be appointed each year at the Acad-
9	emy 300 qualified alternates selected in order of merit as
10	determined by candidate composite score rank by the Sec-
11	$retary\ of\ the\ Air\ Force\ from\ qualified\ candidates\ nominated$
12	pursuant to paragraphs (3) through (10) of subsection (a)
13	and all other qualified, non-selected candidates holding
14	nominations from any other source pursuant to this chap-
15	ter.";
16	(D) in subsection (c), as redesignated by
17	subparagraph (B)—
18	(i) in paragraph (1), by striking "one
19	hundred selected by the President" and in-
20	serting "up to one hundred qualified can-
21	didates selected by the President in order of
22	merit as determined by candidate composite
23	score rank";
24	(ii) in paragraph (2)—

1	(I) by striking "85" and inserting
2	"up to 85 qualified candidates"; and
3	(II) by inserting ", selected in
4	order of merit as determined by can-
5	didate composite score rank" before the
6	period at the end;
7	(iii) in paragraph (3)—
8	(I) by striking "85" and inserting
9	"up to 85 qualified candidates"; and
10	(II) by inserting ", selected in
11	order of merit as determined by can-
12	didate composite score rank" before the
13	period at the end;
14	(iv) in paragraph (4)—
15	(I) by striking "20" and inserting
16	"up to 20 qualified candidates"; and
17	(II) by inserting ", selected in
18	order of merit as determined by can-
19	didate composite score rank" before the
20	period at the end; and
21	(v) by striking paragraph (5);
22	(E) in subsection (f), as redesignated by
23	subparagraph (B), by striking "subsection (b)"
24	and inserting "subsection (c)";
25	(F) in subsection (h), as so redesignated—

1	(i) in paragraph (2), by striking "sub-
2	section (b)" each place it appears and in-
3	serting "subsection (c)";
4	(ii) in paragraph (3)—
5	(I) by striking "subsection (b)(5)"
6	and insert "subsection (b)";
7	(II) in subparagraphs (A) through
8	(C), by striking "subsection (b)" each
9	place it appears and inserting "sub-
10	section (c)"; and
11	(iii) in paragraph (4), by striking
12	"subsection (e)" and inserting "subsection
13	(f)"; and
14	(G) by adding at the end the following new
15	subsections:
16	"(l) Qualifications of candidates for admission shall
17	be determined by use of, among other metrics, a candidate
18	composite score uniformly calculated for each applicant.
19	The academic component of such composite score shall be
20	weighted at not less than 60 percent of the overall composite
21	score and shall include the candidate's standardized test
22	scores, which shall be weighted at not less than 45 percent
23	of the overall composite score. The total of all subjective
24	components, if any, of the composite score shall be weighted
25	at not more than 10 percent of the overall composite score.

1	Any subjectively based adjustment of the candidate com-
2	posite score shall be limited to not more than 10 percent
3	of the score before such adjustment. Candidates' composite
4	scores, only, shall be used to determine order of merit.
5	"(m) Not later than October 1 of each year, the Sec-
6	retary of the Air Force shall submit to the Committees on
7	Armed Services of the Senate and the House of Representa-
8	tives a report, including—
9	"(1) with respect to the preceding admissions
10	cycle—
11	"(A) the established minimum candidate
12	composite score and college entrance examination
13	rank (CEER) score used in such cycle; and
14	"(B) the total number of waivers of such
15	minimum candidate composite score or CEER
16	score, including the candidate composite score
17	and CEER score of each cadet to whom a waiver
18	relates, a brief explanation of the reasons for
19	such waiver, and the category of appointment
20	under which each such cadet was appointed (and
21	if congressional, the type of slate that nominated
22	the waived appointee); and
23	"(2) for each cadet who, during the four-year pe-
24	riod preceding the date of the report, received a waiv-
25	er for the established minimum candidate composite

1	score or CEER score, the status of each such cadet,
2	including whether the cadet is still at the Academy,
3	the circumstances of such cadet's departure (if appli-
4	cable), the cumulative academic GPA, cumulative
5	military GPA, any major conduct or honor viola-
6	tions, any remedial measures undertaken, and any
7	other noteworthy information concerning such cadet.".
8	(2) Additional appointees.—Section 9443 of
9	title 10, United States Code, is amended—
10	(A) in the section heading, by striking "ap-
11	pointment" and inserting "additional ap-
12	pointments";
13	(B) in the first sentence—
14	(i) by inserting "(a)" before "If it is
15	determined"; and
16	(ii) by striking "who competed for
17	nomination" and inserting "who were eligi-
18	ble and competed unsuccessfully for nomi-
19	nation under any other provision of law";
20	(C) in the second sentence—
21	(i) by striking "(8)" and inserting
22	"(10)"; and
23	(ii) by striking 'holding competitive
24	nominations" and inserting "who were eli-

1	gible and competed unsuccessfully for nomi-
2	nation"; and
3	(D) by adding at the end the following: "All
4	provisions relating to candidate composite score
5	in section 9442 of this title shall apply to cal-
6	culation and use of candidate composite score as
7	that term is used in this section.
8	"(b) Not later than October 1 of each year, the Sec-
9	retary of the Air Force shall submit to the congressional
10	defense committees a report that includes, with respect to
11	the preceding admissions cycle—
12	"(1) the candidate composite scores and college
13	entrance examination rank (CEER) scores of the ten
14	candidates appointed under this section and under
15	section 9442(e) of this title who had the lowest can-
16	$didate\ composite\ scores;$
17	"(2) the total number of qualified and nomi-
18	nated (by any source), but not selected, candidates;
19	and
20	"(3) the candidate composite scores and CEER
21	scores of the ten qualified and nominated candidates
22	having the highest candidate composite scores and
23	who were not selected for appointment.".

1	SEC. 545. MODIFICATIONS TO ALTERNATIVE OBLIGATION
2	FOR CADETS AND MIDSHIPMEN.
3	(a) United States Military Academy.—Section
4	7448(b)(4) of title 10, United States Code, is amended in
5	the matter preceding subparagraph (A) by striking "three"
6	and inserting "five".
7	(b) United States Naval Academy.—Section
8	8459(b)(4) of title 10, United States Code, is amended in
9	the matter preceding subparagraph (A) by striking "three"
10	and inserting "five".
11	(c) United States Air Force Academy.—Section
12	9448(b)(4) of title 10, United States Code, is amended in
13	the matter preceding subparagraph (A) by striking "three"
14	and inserting "five".
15	SEC. 546. MODIFICATION TO THE DESIGNATION OF MEM-
16	BERS OF THE HOUSE OF REPRESENTATIVES
17	TO THE BOARDS OF VISITORS OF SERVICE
18	ACADEMIES.
19	(a) United States Military Academy.—Section
20	7455(a)(8) of title 10, United States Code, is amended by
21	striking "one other member" and inserting "two other mem-
22	bers".
23	(b) United States Naval Academy.—Section
24	8468(a)(8) of title 10, United States Code, is amended by
25	striking "one other member" and inserting "two other mem-

26 bers".

1	(c) United States Air Force Academy.—Section
2	9455(a)(8) of title 10, United States Code, is amended by
3	striking "one other member" and inserting "two other mem-
4	bers".
5	SEC. 547. DETAIL OF MEMBERS OF THE SPACE FORCE AS IN-
6	STRUCTORS AT AIR FORCE INSTITUTE OF
7	TECHNOLOGY.
8	(a) In General.—Section 9414 of title 10, United
9	States Code, is amended—
10	(1) by striking the heading and inserting the fol-
11	lowing new heading:
12	"§ 9414. United States Air Force Institute of Tech-
1 4	•
	nology: degree granting authority; faculty,
13	
13 14	nology: degree granting authority; faculty,
13 14 15 16	nology: degree granting authority; faculty, reimbursement and tuition; acceptance of
13 14 15 16	nology: degree granting authority; faculty, reimbursement and tuition; acceptance of research grants";
13 14 15	nology: degree granting authority; faculty, reimbursement and tuition; acceptance of research grants"; (2) by redesignating subsections (e) and (f) as
13 14 15 16 17	nology: degree granting authority; faculty, reimbursement and tuition; acceptance of research grants"; (2) by redesignating subsections (e) and (f) as subsections (f) and (g), respectively; and
113 114 115 116 117	nology: degree granting authority; faculty, reimbursement and tuition; acceptance of research grants"; (2) by redesignating subsections (e) and (f) as subsections (f) and (g), respectively; and (3) by inserting after subsection (d) the following
13 14 15 16 17 18	nology: degree granting authority; faculty, reimbursement and tuition; acceptance of research grants"; (2) by redesignating subsections (e) and (f) as subsections (f) and (g), respectively; and (3) by inserting after subsection (d) the following new subsection:
13 14 15 16 17 18 19 20	nology: degree granting authority; faculty, reimbursement and tuition; acceptance of research grants"; (2) by redesignating subsections (e) and (f) as subsections (f) and (g), respectively; and (3) by inserting after subsection (d) the following new subsection: "(e) SPACE FORCE FACULTY.—(1) The Secretary shall
13 14 15 16 17 18 19 20 21	nology: degree granting authority; faculty, reimbursement and tuition; acceptance of research grants"; (2) by redesignating subsections (e) and (f) as subsections (f) and (g), respectively; and (3) by inserting after subsection (d) the following new subsection: "(e) SPACE FORCE FACULTY.—(1) The Secretary shall detail members of the Space Force as instructors at the

1	"(2) The number of members of the Space Force de-
2	tailed by the Secretary to the United States Air Force Insti-
3	tute of Technology as instructors during an academic year
4	shall be equal to or greater than the product of—
5	"(A) the total number of members of the Space
6	Force divided by the total number of members of the
7	Space Force and the Air Force; and
8	"(B) the total number of instructors at the
9	United States Air Force Institute of Technology.".
10	(b) Report.—Not later than two years after the date
11	of the enactment of this Act, the Secretary of the Air Force
12	shall submit to the congressional defense committees a re-
13	port on the implementation of subsection (e) of section 9414
14	of title 10, United States Code, as added by subsection (a)
15	of this section, including—
16	(1) an identification of the number, academic
17	specialties, and courses of instruction of the members
18	of the Space Force detailed as instructors at the
19	United States Air Force Institute of Technology; and
20	(2) an assessment of the contributions of those
21	instructors to Space Force objectives.

1	SEC. 548. REPEAL OF ANNUAL CERTIFICATIONS RELATED
2	TO THE READY, RELEVANT LEARNING INITIA-
3	TIVE OF THE NAVY.
4	Section 545 of the National Defense Authorization Act
5	for Fiscal Year 2018 (Public Law 115–91; 10 U.S.C. 8431
6	note prec.) is repealed.
7	SEC. 549. PILOT PROGRAM FOR GENERATIVE ARTIFICIAL
8	INTELLIGENCE AND SPATIAL COMPUTING
9	FOR PERFORMANCE TRAINING AND PRO-
10	FICIENCY ASSESSMENT.
11	(a) Establishment.—Not later than 90 days after
12	the date of the enactment of this Act, the Secretary of the
13	Navy shall develop and implement pilot program to opti-
14	mize the use of generative artificial intelligence and spatial
15	computing for immersive training and assessment.
16	(b) Elements.—The pilot program required by sub-
17	section (a) shall include—
18	(1) the development of content with respect to not
19	less than 5 occupational specialties; and
20	(2) methods to assess the feasibility and effective-
21	ness of the use of generative artificial intelligence and
22	spatial computing training methods in comparison to
23	other training methods, particularly with respect to
24	cost and time required to achieve training goals.

1	(c) Termination.—The pilot program required by
2	subsection (a) shall terminate on the date that is one year
3	after the date of the establishment of the program.
4	(d) Report.—Not later than 90 days after the termi-
5	nation of the pilot program required by subsection (a), the
6	Secretary of the Navy shall submit to the congressional de-
7	fense committees a report describing the results of the pilot
8	program, including an analysis of the effectiveness of the
9	use of generative artificial intelligence and spatial com-
10	puting for training and a description of any cost savings
11	and savings in time required to achieve training goals.
12	SEC. 549A. PROHIBITION ON USE OF FEDERAL FUNDS TO
13	ENDORSE CRITICAL RACE THEORY.
14	(a) Prohibition.—No funds authorized to be appro-
15	priated by this Act may be used to endorse critical race
16	theory—
17	(1) at an academic institution operated by the
18	Department of Defense;
19	(2) in training provided to a member of the
	(2) in training provided to a member of the
20	Armed Forces; or
20 21	
	Armed Forces; or
21	Armed Forces; or (3) in professional military education.
21 22	Armed Forces; or (3) in professional military education. (b) PROTECTION OF ACADEMIC FREEDOM.—Nothing

1	or other classroom materials, or in the preparation or pres-
2	entation of classroom instruction or lectures.
3	(c) Critical Race Theory Defined.—In this sec-
4	tion, the term "critical race theory" means the theory that
5	individuals, by virtue of race, ethnicity, color, or national
6	origin, bear collective guilt and are inherently responsible
7	for actions committed in the past by other individuals of
8	such race, ethnicity, color, or national origin.
9	SEC. 549B. PROHIBITION ON THE REDUCTION OF FUNDING
10	FOR FOREIGN LANGUAGE TRAINING FOR
11	MEMBERS OF THE ARMED FORCES.
12	(a) Prohibition.—None of the funds authorized to be
13	appropriated by this Act or otherwise made available for
14	fiscal year 2026 may be obligated or expended by the De-
15	partment of Defense to terminate, replace, reduce, or pre-
16	pare to terminate, replace, or reduce a program of foreign
17	language training on instruction until the Secretary of De
18	language training or instruction until the Secretary of De-
	fense submits to the congressional defense committees a re-
19	
19 20	fense submits to the congressional defense committees a re-
	fense submits to the congressional defense committees a re- port on the planned termination, replacement, or reduction,
20	fense submits to the congressional defense committees a re- port on the planned termination, replacement, or reduction, including—
20 21	fense submits to the congressional defense committees a re- port on the planned termination, replacement, or reduction, including— (1) an identification of the programs the Sec-

1	in relation to the national security interests of the
2	United States;
3	(3) the impact of the termination, replacement,
4	or reduction of the program on existing military lin-
5	guists and Foreign Area Officers; and
6	(4) a certification that any termination, replace-
7	ment, or reduction will not negatively impact the op-
8	erations and mission of the Defense Language Insti-
9	tute Foreign Language Center.
10	(b) Programs Included.—For purposes of subsection
11	(a), a program of foreign language training or instruction
12	includes—
13	(1) institutional language training programs
14	conducted by the Defense Language Institute Foreign
15	Language Center;
16	(2) unit-level or operational foreign language in-
17	struction and sustainment training;
18	(3) immersive or in-country language training
19	programs;
20	(4) associated curriculum development, instruc-
21	tional staffing, and digital language training sup-
22	port; and
23	(5) any other program or activity of the Depart-
24	ment of Defense that provides foreign language train-
25	ing or instruction to members of the Armed Forces.

1	SEC. 549C. LIMITATION ON AUTHORITY TO REORGANIZE
2	THE SENIOR RESERVE OFFICERS' TRAINING
3	CORPS OF THE ARMY.
4	(a) Limitation.—The Secretary of the Army may not
5	reorganize a unit of the program of the Army until 90 days
6	after the Secretary, acting through the Army Cadet Com-
7	mand, submits to the Committees on Armed Services of the
8	Senate and House of Representatives a briefing. Elements
9	of such a briefing shall specify the following, with regards
10	to such proposed reorganization:
11	(1) Each position to be eliminated.
12	(2) A risk analysis regarding Army officer acces-
13	sions that justifies such reorganization.
14	(3) Potential cost savings or expenses to the
15	United States.
16	(4) The number of members of the program af-
17	fected by the reorganization, including travel required
18	travel.
19	(5) Any change to a scholarship awarded under
20	section 2107 or 2107a of title 10, United States Code.
21	(b) Definitions.—In this section:
22	(1) The terms "program" and "member of the
23	program" have the meanings given such terms in sec-
24	tion 2101 of title 10, United States Code.

1	(2) The term "reorganize", with respect to a unit
2	of the program, includes closing, restructuring, reclas-
3	sifying, merging, or realigning.
4	Subtitle F—Military Justice and
5	Other Legal Matters
6	SEC. 551. ENSURING THE AVAILABILITY OF LEGAL ADVICE
7	TO COMMANDERS.
8	Section 162(a) of title 10, United States Code, is
9	amended by adding at the end the following new paragraph:
10	"(5) In all cases, forces assigned to a combatant com-
11	mand or to the United States element of the North Amer-
12	ican Aerospace Defense Command under this subsection
13	shall include qualified judge advocates in numbers suffi-
14	cient to provide legal advice to all commanders responsible
15	for planning and organizing military operations and all
16	commanders authorized to convene courts-martial under
17	sections 822 through 824 of this title. The qualifications of
18	judge advocates assigned under this paragraph shall in-
19	clude—
20	"(A) the qualifications set forth in section 827 of
21	this title; and
22	"(B) any additional education, expertise, or ex-
23	perience determined to be necessary to fulfill the re-
24	quirements of this paragraph by the Judge Advocate
25	General of the armed force concerned, or in the case

1	of the Marine Corps, by the Staff Judge Advocate to
2	the Commandant of the Marine Corps.".
3	SEC. 552. MODIFICATIONS TO OFFENSE OF WRONGFUL
4	BROADCAST OR DISTRIBUTION OF INTIMATE
5	VISUAL IMAGES UNDER THE UNIFORM CODE
6	OF MILITARY JUSTICE.
7	Section 917a of title 10, United States Code (article
8	117a of the Uniform Code of Military Justice) is amended
9	to read as follows:
10	"§917a. Art. 117a. Wrongful broadcast, distribution,
11	or publication of intimate visual images
12	"(a) Prohibition.—Any person subject to this chap-
13	ter—
14	"(1) who knowingly broadcasts, distributes, or
15	uses a communication service to publish an authentic
16	intimate visual depiction of an identifiable indi-
17	vidual who is not a minor if—
18	"(A) the intimate visual depiction was ob-
19	tained or created under circumstances in which
20	the person knew or reasonably should have
21	known the identifiable individual had a reason-
22	able expectation of privacy;
23	"(B) the authentic intimate visual depiction
24	was broadcast, distributed, or published without
25	the consent of the identifiable individual:

1	"(B) what is depicted was not voluntarily
2	exposed by the identifiable individual in a public
3	$or\ commercial\ setting;$
4	"(C) what is depicted is not a matter of
5	public concern; and
6	"(D) the broadcast, distribution, or publica-
7	tion of the intimate visual depiction—
8	"(i) is intended to cause harm; or
9	"(ii) causes harm, including psycho-
10	logical, financial, or reputational harm, to
11	$the\ identifiable\ individual;$
12	"(2) who knowingly broadcasts, distributes, or
13	uses a communication service to publish an authentic
14	intimate visual depiction of an identifiable indi-
15	vidual who is a minor with intent to—
16	"(A) abuse, humiliate, harass, or degrade
17	the minor; or
18	"(B) arouse or gratify the sexual desire of
19	any person;
20	"(3) who knowingly broadcasts, distributes, or
21	uses a communication service to publish a digital for-
22	gery of an identifiable individual who is not a minor
23	if—

1	"(A) the digital forgery was broadcast, dis-
2	tributed, or published without the consent of the
3	$identifiable\ individual;$
4	"(B) what is depicted was not voluntarily
5	exposed by the identifiable individual in a public
6	$or\ commercial\ setting;$
7	"(C) what is depicted is not a matter of
8	public concern; and
9	"(D) the broadcast, distribution, or publica-
10	tion of the digital forgery—
11	"(i) is intended to cause harm; or
12	"(ii) causes harm, including psycho-
13	logical, financial, or reputational harm, to
14	the identifiable individual; or
15	"(4) who knowingly broadcasts, distributes, or
16	uses a communication service to publish a digital for-
17	gery of an identifiable individual who is a minor
18	with intent to—
19	"(A) abuse, humiliate, harass, or degrade
20	the minor; or
21	"(B) arouse or gratify the sexual desire of
22	any person,
23	is guilty of wrongful distribution of intimate visual images
24	or visual images of sexually explicit conduct and shall be
25	punished as a court-martial may direct.

1	"(b) Exceptions.—Subsection (a) shall not apply
2	to—
3	"(1) a lawfully authorized investigative, protec-
4	tive, or intelligence activity of—
5	"(A) a law enforcement agency of the
6	United States, a State, or a political subdivision
7	of a State; or
8	"(B) an intelligence agency of the United
9	States;
10	"(2) a disclosure made reasonably and in good
11	faith—
12	"(A) to a law enforcement officer or agency;
13	"(B) as part of a document production or
14	filing associated with a legal proceeding;
15	"(C) as part of medical education, diag-
16	nosis, or treatment or for a legitimate medical,
17	scientific, or educational purpose;
18	"(D) in the reporting of unlawful content or
19	unsolicited or unwelcome conduct or in pursu-
20	ance of a legal, professional, or other lawful obli-
21	gation; or
22	"(E) to seek support or help with respect to
23	the receipt of an unsolicited intimate visual de-
24	piction;

1	"(3) a disclosure reasonably intended to assist
2	the identifiable individual; or
3	"(4) a person who possesses or publishes an inti-
4	mate visual depiction of himself or herself engaged in
5	nudity or sexually explicit conduct.
6	"(c) Consent.—For the purposes of subsection (a)—
7	"(1) the fact that the depicted individual con-
8	sented to the creation of the intimate visual depiction
9	shall not establish that the person consented to its dis-
10	closure; and
11	"(2) the fact that the depicted individual dis-
12	closed the intimate visual depiction to another person
13	shall not establish that the depicted individual con-
14	sented to the further disclosure of the intimate visual
15	depiction.
16	"(d) Definitions.—In this section:
17	"(1) Consent.—The term 'consent' means an af-
18	firmative, conscious, and voluntary authorization
19	made by an individual free from force, fraud, duress,
20	misrepresentation, or coercion.
21	"(2) Digital forgery.—The term 'digital for-
22	gery' means any intimate visual depiction of an iden-
23	tifiable individual created through the use of software,
24	machine learning, artificial intelligence, or any other
25	computer-generated or technological means, including

1	by adapting, modifying, manipulating, or altering an
2	authentic visual depiction, that, when viewed as a
3	whole by a reasonable person, is indistinguishable
4	from an authentic visual depiction of the individual.
5	"(3) Identifiable individual.—The term
6	'identifiable individual' means an individual—
7	"(A) who appears in whole or in part in an
8	intimate visual depiction; and
9	"(B) whose face, likeness, or other distin-
10	guishing characteristic (including a unique
11	birthmark or other recognizable feature) is dis-
12	played in connection with such intimate visual
13	depiction.
14	"(4) Visual de-The term 'visual de-
15	piction' includes undeveloped film and videotape,
16	data stored on computer disk or by electronic means
17	which is capable of conversion into a visual image,
18	and data which is capable of conversion into a visual
19	image that has been transmitted by any means,
20	whether or not stored in a permanent format.
21	"(5) Intimate visual depiction.—The term
22	'intimate visual depiction'—
23	"(A) means a visual depiction that de-
24	picts—

1	"(i) the uncovered genitals, pubic area,
2	anus, or female nipple of an identifiable in-
3	dividual; or
4	"(ii) the display or transfer of bodily
5	sexual fluids—
6	"(I) on to any part of the body of
7	an identifiable individual;
8	"(II) from the body of an identifi-
9	able individual; or
10	"(iii) an identifiable individual engag-
11	ing in sexually explicit conduct; and
12	"(B) includes any visual depictions de-
13	scribed in subparagraph (A) produced while the
14	identifiable individual was in a public place
15	only if the individual did not—
16	"(i) voluntarily display the content de-
17	picted; or
18	"(ii) consent to the sexual conduct de-
19	picted.
20	"(6) Sexually explicit conduct.—The term
21	'sexually explicit conduct' means actual or simu-
22	lated—
23	"(A) sexual intercourse, including genital-
24	genital, oral-genital, anal-genital, or oral-anal,

1	whether between persons of the same or opposite
2	sex;
3	"(B) bestiality;
4	"(C) masturbation;
5	"(D) sadistic or masochistic abuse; or
6	"(E) lascivious exhibition of the genitals or
7	pubic area of any person.
8	"(7) MINOR.—The term 'minor' means any indi-
9	vidual under the age of 18 years.
10	"(8) Broadcast.—The term 'broadcast' means
11	to electronically transmit a visual image with the in-
12	tent that it be viewed by a person or persons.
13	"(9) Distribute.—The term 'distribute' means
14	to deliver to the actual or constructive possession of
15	another person, including transmission by mail or
16	electronic means.
17	"(10) Communications service.—The term
18	'communications service' means—
19	"(A) a service provided by a person that is
20	a common carrier;
21	"(B) an electronic communication service;
22	"(C) an information service; or
23	"(D) an interactive computer service.
24	"(11) Common carrier.—The term 'common
25	carrier' means any person engaged as a common car-

- rier for hire, in interstate or foreign communication by wire or radio or interstate or foreign radio transmission of energy, but a person engaged in radio broadcasting shall not, insofar as such person is so engaged, be deemed a common carrier.
 - "(12) ELECTRONIC COMMUNICATION SERVICE.—
 The term 'electronic communication service' means
 any service which provides to users thereof the ability
 to send or receive wire or electronic communications.
 - "(13) Information service' means the offering of a capability for generating, acquiring, storing, transforming, processing, retrieving, utilizing, or making available information via telecommunications, and includes electronic publishing, but does not include any use of any such capability for the management, control, or operation of a telecommunications system or the management of a telecommunications service.
 - "(14) Interactive computer service' means any inforterm 'interactive computer service' means any information service, system, or access software provider that provides or enables computer access by multiple users to a computer server, including specifically a service or system that provides access to the Internet

1	and such systems operated or services offered by li-
2	braries or educational institutions.".
3	SEC. 553. PUNITIVE ARTICLE UNDER THE UNIFORM CODE
4	OF MILITARY JUSTICE FOR OFFENSES RELAT-
5	ING TO CHILD PORNOGRAPHY.
6	(a) In General.—Chapter 47 of title 10, United
7	States Code (the Uniform Code of Military Justice) is
8	amended by inserting after section 917a (article 117a) the
9	following new section (article):
10	"§ 917b. Art. 117b. Child pornography
11	"(a) Prohibition.—Any person subject to this chap-
12	ter who knowingly and wrongfully—
13	"(1) possesses, receives, or views child pornog-
14	raphy;
15	"(2) possesses child pornography with the intent
16	$to\ distribute;$
17	"(3) distributes child pornography; or
18	"(4) produces child pornography,
19	shall be punished as a court-martial may direct, subject to
20	the applicable limits specified in subsection (b).
21	"(b) Maximum Punishments.—
22	"(1) The maximum punishment for the offense of
23	possessing, receiving, or viewing child pornography
24	under subsection (a)(1) shall be dishonorable dis-

- charge, forfeiture of all pay and allowances, and con finement for 10 years.
- "(2) The maximum punishment for the offense of possessing child pornography with intent to distribute under subsection (a)(2) shall be dishonorable discharge, forfeiture of all pay and allowances, and confinement for 15 years.
 - "(3) The maximum punishment for the offense of distributing child pornography under subsection (a)(3) shall be dishonorable discharge, forfeiture of all pay and allowances, and confinement for 20 years.
- "(4) The maximum punishment for the offense of producing child pornography under subsection (a)(4) shall be dishonorable discharge, forfeiture of all pay and allowances, and confinement for 30 years.
- 16 "(c) Treatment of Personally Identifiable In-FORMATION.—On motion of the Government, in any pros-17 ecution under this section, except for good cause shown, the 18 19 name, address, social security number, or other nonphysical 20 identifying information, other than the age or approximate 21 age, of any minor who is depicted in any child pornography or visual depiction or copy thereof shall not be admissible 23 and may be redacted from any otherwise admissible evidence, and the panel shall be instructed, upon request of

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- 1 the Government, that it can draw no inference from the ab-
- 2 sence of such evidence.
- 3 "(d) Determination Wrongfulness.—Any facts or
- 4 circumstances that show that a visual depiction of child
- 5 pornography was unintentionally or inadvertently acquired
- 6 are relevant to wrongfulness, including, the method by
- 7 which the visual depiction was acquired, the length of time
- 8 the visual depiction was maintained, and whether the vis-
- 9 ual depiction was promptly, and in good faith, destroyed
- 10 or reported to law enforcement.
- 11 "(e) Determination of Knowing.—An accused may
- 12 not be convicted of an offense under subsection (a) if the
- 13 accused was not aware that the visual depiction involved
- 14 was of a minor or what appeared to be a minor, engaged
- 15 in sexually explicit conduct. Awareness may be inferred
- 16 from circumstantial evidence such as the name of a com-
- 17 puter file or folder, the name of the host website from which
- 18 a visual depiction was viewed or received, search terms
- 19 used, and the number of images possessed.
- 20 "(f) Definitions.—In this section:
- 21 "(1) The term 'child pornography' means mate-
- 22 rial that contains either an obscene visual depiction
- of a minor engaging in sexually explicit conduct or
- 24 a visual depiction of an actual minor engaging in
- 25 sexually explicit conduct.

1	"(2) The term 'distribute' means to deliver to the
2	actual or constructive possession of another.
3	"(3) The term 'minor' means any person under
4	the age of 18 years.
5	"(4) The term 'possess' means to exercise control
6	of something. Possession may be direct physical cus-
7	tody like holding an item in one's hand, or it may
8	be constructive, as in the case of a person who hides
9	something in a locker or a car to which that person
10	may return to retrieve it. Possession must be knowing
11	and conscious. Possession inherently includes the
12	power or authority to preclude control by others. It is
13	possible for more than one person to possess an item
14	simultaneously, as when several people share control
15	over an item.
16	"(5) The term 'produce'—
17	"(A) means to create or manufacture child
18	pornography that did not previously exist; and
19	"(B) does not include reproducing or copy-
20	ing child pornography.
21	"(6) The term 'sexually explicit conduct' means
22	actual or simulated—
23	"(A) sexual intercourse or sodomy, includ-
24	ing genital to genital, oral to genital, anal to

1	genital, or oral to anal, whether between persons
2	of the same or opposite sex;
3	"(B) bestiality;
4	"(C) masturbation;
5	"(D) sadistic or masochistic abuse; or
6	"(E) lascivious exhibition of the genitals,
7	anus, or pubic area of any person.
8	"(7) The term 'visual depiction' includes—
9	"(A) any developed or undeveloped photo-
10	graph, picture, film, or video; any digital or
11	computer image, picture, film, or video made by
12	any means, including those transmitted by any
13	means including streaming media, even if not
14	stored in a permanent format; or
15	"(B) any digital or electronic data capable
16	of conversion into a visual image.".
17	(b) Conforming Amendment to Definition of Cov-
18	ERED OFFENSE.—Section 801(17)(A) of title 10, United
19	States Code (article 1(17)(A) of the Uniform Code of Mili-
20	tary Justice), is amended—
21	(1) by inserting "section 917b (article 117b),"
22	after "section 917a (article 117a),"; and
23	(2) by striking "the standalone offense of child
24	pornography punishable under section 934 (article
25	134).".

1	SEC. 554. AUTHORIZATION OF DEATH PENALTY FOR OF-				
2	FENSE OF RAPE OF A CHILD UNDER THE UNI-				
3	FORM CODE OF MILITARY JUSTICE.				
4	Section 920b(a) of title 10, United States Code (article				
5	120b(a) of the Uniform Code of Military Justice), is amend-				
6	ed by inserting 'by death, or such other punishment' after				
7	"shall be punished".				
8	SEC. 555. INCREASE IN MAXIMUM SENTENCE FOR THE OF-				
9	FENSE OF VOLUNTARY MANSLAUGHTER				
10	UNDER THE UNIFORM CODE OF MILITARY				
11	JUSTICE.				
12	(a) Review and Recommendation.—Not later than				
13	180 days after the date of the enactment of this Act, the				
14	Secretary of Defense, in consultation with the Joint Service				
15	Committee on Military Justice, shall review and rec-				
16	ommend to the President an increase for the maximum sen-				
17	tence for voluntary manslaughter under section 919(a) of				
18	title 10, United States Code (article 119(a) of the Uniform				
19	Code of Military Justice).				
20	(b) Implementation.—Following receipt of the rec-				
21	ommendation under subsection (a) but not later than one				
22	year after the date of the enactment of this Act, the Presi-				
23	dent shall prescribe regulations updating the maximum				
24	sentence for voluntary manslaughter under section 919(a)				
25	of title 10 United States Code (article 119(a) of the Unform				

1	Code of Military Justice), in accordance with such rec-
2	ommendation.
3	SEC. 556. ANALYSIS OF THE ADVISABILITY OF MODIFYING
4	THE DEFINITION OF ABUSIVE SEXUAL CON-
5	TACT UNDER THE UNIFORM CODE OF MILI-
6	TARY JUSTICE.
7	(a) Analysis Required.—The Secretary of Defense,
8	in coordination with the Joint Service Committee on Mili-
9	tary Justice, shall analyze the advisability of modifying the
0	definition of abusive sexual contact under section 920 of
1	title 10, United States Code (article 120 of the Uniform
2	Code of Military Justice), to address the full range of harm-
3	ful behaviors associated with sexual assault and to prevent
4	misapplication of the offense to acts that are not inherently
5	abusive.
6	(b) REPORT.—Not later than 180 days after the date
7	of the enactment of this Act, the Secretary of Defense shall
8	submit to the Committees on Armed Services of the Senate
9	and the House of Representatives a report detailing the re-
20	sults of the analysis under subsection (a) and any associ-
21	ated recommendations.
22	SEC. 557. REVISION TO SEXUAL ASSAULT PREVENTION AND
23	RESPONSE TRAINING GUIDANCE.
24	(a) REVISION REQUIREMENT.—Not later than 180

25 days after the date of the enactment of this Act, the Under

1	Secretary	of	Defense	for	Personnel	and	Readiness,	in	co-

- 2 ordination with the Director of the Sexual Assault Preven-
- 3 tion and Response Office of the Department of Defense, shall
- 4 revise sexual assault prevention and response training guid-
- 5 ance to require that information on the resources of the De-
- 6 partment of Veterans Affairs to address experiences with
- 7 unwanted sexual behavior be included in the annual or
- 8 periodic sexual assault prevention and response training
- 9 that is administered to all members of the Armed Forces.
- 10 (b) Implementation Oversight.—The Secretary of
- 11 Defense shall ensure that each Secretary of a military de-
- 12 partment—
- 13 (1) incorporates the revised guidance under sub-
- section (a) into the formal training curricula of the
- 15 military department concerned;
- 16 (2) provides documented confirmation to the
- 17 Under Secretary of Defense for Personnel and Readi-
- 18 ness that the revised training has been delivered to all
- 19 currently serving members of the Armed Forces with-
- in one year of the approval of such revised guidance;
- 21 *and*
- 22 (3) establishes a mechanism to verify continued
- 23 compliance with the revised guidance.
- 24 (c) Reporting.—Not later than one year after the
- 25 date on which the revised guidance is issued under sub-

1	section (a), the Secretary of Defense shall submit to the con-
2	gressional defense committees a report that includes—
3	(1) an assessment of the extent to which each
4	military department has implemented the guidance;
5	and
6	(2) statistics on number of members of the
7	Armed Forces trained under the revised guidance.
8	(d) Definitions.—In this section:
9	(1) The term "unwanted sexual behavior" means
10	any sexual contact or interaction to which an indi-
11	vidual does not or could not freely consent, including
12	harassment, coercion, assault, or abuse.
13	(2) The term "sexual assault prevention and re-
14	sponse training" means any training, instruction, or
15	education provided pursuant to Department of De-
16	fense Instruction 6495.02, Volume 2 or any successor
17	guidance.
18	SEC. 558. REPORTS AND BRIEFINGS ON EFFORTS TO PRE-
19	VENT AND RESPOND TO SEXUAL ASSAULT,
20	SEXUAL HARASSMENT, AND INTIMATE-PART-
21	NER VIOLENCE WITHIN THE DEPARTMENT OF
22	DEFENSE.
23	(a) Quarterly Reports.—
24	(1) In general.—Not later than 90 days after
25	the date of the enactment of this Act, and on a quar-

1	terly basis thereafter, the Secretary of Defense, acting
2	through the Executive Director of Force Resiliency,
3	shall submit to the committees on Armed Services of
4	the Senate and the House of Representatives a report
5	on the efforts of the Department of Defense to prevent
6	and respond to sexual assault, sexual harassment, and
7	intimate-partner violence.
8	(2) Elements.—Each report under paragraph
9	(1) shall include the following:
10	(A) An overview of the efforts of the Depart-
11	ment of Defense to prevent and respond to sexual
12	assault, sexual harassment, and intimate partner
13	violence.
14	(B) With respect to the period covered by
15	the report, the most recently available data on—
16	(i) reports of sexual assault;
17	(ii) reports of sexual harassment;
18	(iii) reports of intimate partner vio-
19	lence;
20	(iv) staffing of the primary prevention
21	workforce, including filled and unfilled po-
22	sitions disaggregated by the Army, Air
23	Force, Navy, and Marine Corps;
24	(v) staffing of the sexual assault and
25	harassment response workforce including

1	filled and unfilled positions disaggregated
2	by the Army, Air Force, Navy, and Marine
3	Corps;
4	(vi) staffing of the family advocacy
5	program, including filled and unfilled posi-
6	tions disaggregated by the Army, Air Force,
7	Navy, and Marine Corps;
8	(vii) staffing of the offices of special
9	trial counsel, including filled and unfilled
10	positions disaggregated by the Army, Air
11	Force, Navy, and Marine Corps; and
12	(viii) staffing of the Army Criminal
13	Investigation Division, Air Force Office of
14	Special Investigations, and Naval Criminal
15	Investigative Service, including filled and
16	unfilled positions dedicated to covered of-
17	fenses under the jurisdiction of special trial
18	counsels.
19	(b) Special Trial Counsel Briefings.—Not later
20	than one year after the date of the enactment of this Act,
21	and on an annual basis thereafter, the lead special trial
22	counsels of the Army, Navy, Air Force, and Marine Corps
23	shall jointly provide to the Committees on Armed Services
24	of the Senate and the House of Representatives a briefing

1	on the progress of special trial counsels in prosecuting cov-
2	ered offenses.
3	(c) Definitions.—In this section, the terms "covered
4	offense" and "special trial counsel" have the meanings
5	given those terms in section 801 of title 10, United States
6	Code (article 1 of the Uniform Code of Military Justice).
7	SEC. 559. STUDY AND RECOMMENDATIONS REGARDING
8	MISCONDUCT PREVENTION IN OKINAWA,
9	JAPAN.
10	(a) STUDY.—Not later than 90 days after the date of
11	the enactment of this Act, the Secretary of Defense shall seek
12	to enter into a contract or other agreement with a federally
13	funded research and development center pursuant to which
14	the center shall—
15	(1) conduct a study to evaluate the effectiveness
16	of programs, policies, and practices of the covered
17	Armed Forces to prevent criminal activity and other
18	misconduct by members stationed in Okinawa,
19	Japan; and
20	(2) develop evidence-based options and rec-
21	ommendations for changes to programs, policies, and
22	practices to prevent criminal activity and other mis-
23	conduct by members of the covered Armed Forces sta-
24	tioned in Okinawa, Japan.

1	(b) Report to Secretaries.—The federally funded
2	research and development center that carries out the study
3	and analysis under subsection (a) shall submit to the Sec-
4	retary of Defense and the Secretaries of the military depart-
5	ments a report on the results of such study.
6	(c) Report to Congress.—Not later than 30 days
7	after receiving the report under subsection (b), the Secretary
8	of Defense shall submit an unaltered copy of the report to
9	the Committees on Armed Services of the Senate and the
10	House of Representatives.
11	(d) Improvement Plans for Military Depart-
12	MENTS.—Not later than 180 days after receiving the report
13	under subsection (b), each Secretary of a military depart-
14	ment shall—
15	(1) review the findings of the report and, based
16	on such findings, develop a plan to improve preven-
17	tion of criminal activity and other misconduct by
18	members of the covered Armed Forces under the juris-
19	diction of that Secretary who are stationed in Oki-
20	nawa, Japan; and
21	(2) provide to the Committees on Armed Services
22	of the Senate and the House of Representatives a
23	briefing on the plan.

1	(e) Covered Armed Forces Defined.—In this sec-
2	tion, the term "covered Armed Forces" means the Army,
3	Navy, Marine Corps, Air Force, and Space Force.
4	Subtitle G—Career Transition
5	SEC. 561. ESTABLISHMENT OF SEPARATION OATH FOR
6	MEMBERS OF THE ARMED FORCES.
7	(a) Establishment of Separation Oath.—Section
8	502 of title 10, United States Code, is amended—
9	(1) in subsection (b), by striking "The oath" and
10	inserting "An oath established by this section";
11	(2) by redesignating subsection (b), as amended,
12	as subsection (c); and
13	(3) by inserting after subsection (a) the following
14	new subsection (b):
15	"(b) Separation Oath.—Prior to retirement or other
16	separation from the armed forces, other than separation
17	pursuant to the sentence of a court-martial, a member of
18	an armed force may take the following oath:
19	"I,, recognizing that
20	my oath to support and defend the Constitution of the
21	United States against all enemies, foreign and domes-
22	tic, has involved me and my fellow members in expe-
23	riences that few persons, other than our peers, can
24	understand, do solemnly swear (or affirm) to continue
25	to be the keeper of my brothers- and sisters-in-arms

1	and protector of the United States and the Constitu-
2	tion; to preserve the values I have learned; to main-
3	tain my body and my mind; to give help to, and seek
4	help from, my fellow veterans; and to not bring harm
5	to myself or others. I take this oath freely and without
6	purpose of evasion, so help me God.'".
7	(b) Clerical Amendment.—The heading of section
8	502 of title 10, United States Code, is amended to read as
9	follows:
10	"§ 502. Enlistment oath and separation oath: who may
11	administer".
12	SEC. 562. PRESENTATION BY A VETERANS SERVICE ORGANI-
13	ZATION IN TAP PRESEPARATION COUN-
14	SELING.
15	(a) In General.—Section 1142(b) of title 10, United
16	States Code, is amended by adding at the end the following
17	new paragraph:
18	"(20) A presentation that promotes the benefits
19	available to veterans under laws administered by the
20	Secretary of Veterans Affairs. Such presentation—
21	$``(A) \ shall \ be \ standardized;$
22	"(B) shall be previously reviewed and ap-
23	proved by the Secretary of Veterans Affairs;
24	"(C) shall be submitted by the Secretary of

1	Affairs of the Senate and House of Representa-
2	tives for review at least 90 days before imple-
3	mentation;
4	"(D) shall be presented by—
5	"(i) a national representative of a vet-
6	erans service organization recognized under
7	section 5902 of title 38; or
8	"(ii) if a national representative is un-
9	available, a State or local representative of
10	such an organization authorized by the Sec-
11	retary concerned to so present;
12	``(E) shall include information on how a
13	veterans service organization may assist the
14	member in filing a claim described in paragraph
15	(19);
16	"(F) may not encourage the member to join
17	a particular veterans service organization; and
18	"(G) may not exceed one hour in length.".
19	(b) Annual Report.—Not less than once each year
20	after the date of the enactment of this Act, the Secretary
21	of Defense shall submit to the Committees on Armed Serv-
22	ices of the Senate and House of Representatives, and to the
23	Committees on Veterans' Affairs of the Senate and House
24	of Representatives, a report—

1	(1) that identifies each veterans service organiza-
2	tion that presented under paragraph (20) of section
3	1142(b) of title 10, United States Code, as added by
4	subsection (a);
5	(2) that contains the number of members of the
6	Armed Forces who attended such presentations; and
7	(3) that includes any recommendations of the
8	Secretary regarding changes to such presentation or
9	to such paragraph.
10	SEC. 563. EXPANSION OF ELIGIBILITY OF VETERANS FOR
11	CERTAIN MILITARY ADAPTIVE SPORTS PRO-
12	GRAM.
13	Section 2564a of title 10, United States Code, is
14	amended in subsection (a)(1)(B), in the matter preceding
15	clause (i), by striking ", during the one-year period fol-
16	lowing the veteran's date of separation,".
17	SEC. 564. TRANSITION ASSISTANCE PROGRAM: DEPART-
18	MENT OF LABOR EMPLOYMENT NAVIGATOR
19	AND PARTNERSHIP PILOT PROGRAM.
20	(a) Establishment.—Not later than one year after
21	the date of the enactment of this Act, the Secretary of Labor,
22	in consultation with the Secretary of Defense, the Secretary
23	of the department in which the Coast Guard is operating
24	when it is not operating as a service in the Navy, and the
25	Secretary of Veterans Affairs, shall carry out a pilot pro-

1	gram to be known as the "Employment Navigator and
2	Partnership Pilot Program". The pilot program shall sup-
3	plement the program under section 1144 of title 10, United
4	States Code.
5	(b) Activities.—In carrying out the pilot program
6	under this section, the Secretary of Labor, in consultation
7	with the Secretary of Defense, the Secretary of the depart-
8	ment in which the Coast Guard is operating when it is not
9	operating as a service in the Navy, and the Secretary of
10	Veterans Affairs, shall—
11	(1) seek to enter into contracts with public, pri-
12	vate, and nonprofit entities under which such entities
13	provide individualized employment counseling for
14	members of the Armed Forces and their spouses;
15	(2) prioritize entering into contracts with quali-
16	fied private entities that have experience providing
17	instruction to members of the Armed Forces eligible
18	for assistance under the pilot program carried out
19	under this section on—
20	(A) private sector culture, resume writing,
21	career networking, and training on job search
22	technologies;
23	(B) academic readiness and educational op-
24	portunities; or

1	(C) other relevant topics, as determined by
2	the Secretary;
3	(3) give a preference to any private entity that—
4	(A) has a national or international geo-
5	graphical area of service;
6	(B) provides multiple forms of career assist-
7	ance and placement services to—
8	(i) active duty members of the Armed
9	Forces;
10	(ii) spouses of active duty members of
11	the Armed Forces;
12	(iii) veterans; and
13	(iv) spouses of veterans;
14	(C) provides services to at least 1,000 indi-
15	viduals who are—
16	(i) active duty members of the Armed
17	Forces;
18	(ii) spouses of active duty members of
19	the Armed Forces;
20	(iii) veterans; or
21	(iv) spouses of veterans;
22	(D) has continuously, for at least the three-
23	year period immediately preceding the date of
24	the contract, provided services to individuals who
25	are—

1	(i) active duty members of the Armed
2	Forces;
3	(ii) spouses of active duty members of
4	the Armed Forces;
5	(iii) veterans; and
6	(iv) spouses of veterans; and
7	(E) has a demonstrated record of success in
8	providing assistance with employment services,
9	as indicated by—
10	(i) the average wages or earnings of
11	people who receive employment services pro-
12	vided by the entity;
13	(ii) prior completion of Federal grants
14	$or\ contracts;$
15	(iii) having at least 75 percent of its
16	participants find full-time employment
17	within six months of initially receiving em-
18	ployment services provided by the entity;
19	and
20	(iv) other employment performance in-
21	dicators, as determined by the Secretary;
22	and
23	(4) seek to enter into contracts with not fewer
24	than 10, but not more than 60, private entities under
25	which each such entity is compensated at a rate

- agreed upon between the Secretary and the entity for each individual who receives employment services provided by the entity and is in unsubsidized employment during the second quarter after exit from the
- (5) conduct such other activities as may be nec essary for the delivery of individualized employment
 counseling and other employment services under this
 section.
- 10 (c) Report.—Not later than October 1 of each year during the term of the pilot program, the Secretary of Labor, in consultation with the Secretary of Defense, the Secretary of the department in which the Coast Guard is operating when it is not operating as a service in the Navy, 14 and the Secretary of Veterans Affairs, shall submit to the 16 Committees on Armed Services, the Committee on Transportation and Infrastructure of the House of Representatives, and the Committees on Veterans' Affairs of the Senate 18 19 and House of Representatives a report on the pilot program 20 under this section, including the employment outcomes for 21 members of the Armed Forces and their spouses who receive employment services under the program on the following in-

dicators of performance—

5

program; and

	311
1	(1) the percentage of program participants who
2	are in unsubsidized employment during the second
3	quarter after exit from the program;
4	(2) the percentage of program participants who
5	are in unsubsidized employment during the fourth
6	quarter after exit from the program; and
7	(3) the median earnings of program participants
8	who are in unsubsidized employment during the sec-
9	ond quarter after exit from the program.
10	(d) Termination.—The pilot program shall terminate
11	five years after the date on which the Secretary of Labor
12	begins to carry out the pilot program.
13	SEC. 565. SKILLBRIDGE: APPRENTICESHIP PROGRAMS.
14	(a) Study.—Not later than September 30, 2026, the
15	Secretary of Defense, in consultation with the Secretary of
16	the department in which the Coast Guard is operating when
17	not operating as a service in the Department of the Navy,
18	shall conduct a study to identify the private entities partici-
19	pating in Skillbridge that offer positions in registered ap-
20	prenticeship programs to covered members.
21	(b) Recruitment.—The Secretary of Defense shall
22	consult with officials and employees of the Department of
23	Labor who have experience with registered apprenticeship
24	programs to facilitate the Secretary entering into agree-

25 ments with entities that offer positions described in sub-

1	section (a) in areas where the Secretary determines few such
2	positions are available to covered members.
3	(c) Definitions.—In this section:
4	(1) The term "covered member" means a member
5	of the Armed Forces eligible for Skillbridge.
6	(2) The term "registered apprenticeship pro-
7	gram" means an apprenticeship program registered
8	under the Act of August 16, 1937 (commonly known
9	as the "National Apprenticeship Act"; 50 Stat. 664,
10	chapter 663; 29 U.S.C. 50 et seq.).
11	(3) The term "Skillbridge" means an employ-
12	ment skills training program under section 1143(e) of
13	title 10, United States Code.
14	SEC. 566. FEMALE MEMBERS OF CERTAIN ARMED FORCES
15	AND CIVILIAN EMPLOYEES OF THE DEPART-
16	MENT OF DEFENSE IN STEM.
17	(a) Study, Report.—Not later than September 30,
18	2025, the Secretary of Defense shall submit to the Commit-
19	tees on Armed Services of the Senate and House of Rep-
20	resentatives a report containing the results of a study on
21	how to—
22	(1) increase participation of covered individuals
23	in positions in the covered Armed Forces or Depart-
24	ment of Defense and related to STEM; and

1	(2) change Skillbridge to help covered individ-
2	uals eligible for Skillbridge find civilian employment
3	in positions related to STEM.
4	(b) Definitions.—In this section:
5	(1) The term "covered Armed Force" means the
6	Army, Navy, Marine Corps, Air Force, or Space
7	Force.
8	(2) The term "covered individual" means a fe-
9	male—
10	(A) member of a covered Armed Force; or
11	(B) civilian employee of the Department of
12	Defense.
13	(3) The term "Skillbridge" means an employ-
14	ment skills training program under section 1143(e) of
15	title 10, United States Code.
16	(4) The term "STEM" means science, technology,
17	engineering, and mathematics.
18	Subtitle H—Family Programs and
19	Child Care
20	SEC. 571. NOTIFICATION OF SUSPECTED CHILD ABUSE AT
21	PROVIDERS OF CHILD CARE SERVICES OR
22	YOUTH PROGRAMS.
23	Section 1794 of title 10, United States Code, is amend-
24	ed by adding at the end the following new subsection:

1	"(g) Notification of Suspected Child Abuse.—
2	(1) The Secretary of Defense shall prescribe a policy that
3	requires covered child and youth programs to—
4	"(A) not later than 24 hours after a program be-
5	comes aware of alleged or suspected abuse or neglect
6	of a child occurring in such program, notify the par-
7	ents and guardians of such child of such alleged or
8	suspected abuse or neglect; and
9	"(B) not later than 72 hours after a program be-
10	comes aware of alleged abuse or neglect of a child oc-
11	curring in such program, provide notice of such al-
12	leged abuse or neglect to—
13	"(i) the Committees on Armed Services of
14	the Senate and the House of Representatives;
15	"(ii) if the alleged abuse or neglect occurs in
16	one of the several States, the Senators that rep-
17	resent the State in which the alleged abuse or ne-
18	glect occurred; and
19	"(iii) if the alleged abuse or neglect occurs
20	in a location represented by a Member of, or Del-
21	egate or Resident Commissioner to, the House of
22	Representatives, the Member of, or Delegate or
23	Resident Commissioner to, the House of Rep-
24	resentatives that represents such location.

1	"(2) In this subsection, the term 'covered child and
2	youth program' means a military child development center,
3	a Department of Defense youth program, a family home
4	day care, or a provider of child care services or youth pro-
5	gram services that receives financial assistance under sec-
6	tion 1798.".
7	SEC. 572. PILOT PROGRAM TO INCREASE PAYMENTS FOR
8	CHILD CARE SERVICES IN HIGH-COST AREAS.
9	Section 1798 of title 10, United States Code, is amend-
10	ed by adding at the end the following new subsection:
11	"(d) Pilot Program for Increased Payments in
12	High-cost Areas.—(1) Beginning on January 1, 2027,
13	the Secretary shall establish a pilot program to increase the
14	maximum amount of financial assistance per month per
15	child that the Secretary authorizes to be provided to eligible
16	providers under this section as of December 31, 2026, by
17	30 percent for services provided to children who are two
18	years old or younger in accordance with this subsection.
19	"(2) The Secretary—
20	"(A) shall provide for an increased maximum
21	amount of financial assistance under the pilot pro-
22	gram established under this subsection in each area
23	with high child care services costs, as determined by
24	the Secretary; and

1	"(B) may provide for such increased maximum
2	amount of financial assistance in other areas as the
3	Secretary considers appropriate.
4	"(3) Not later than one year after the establishment
5	of the pilot program under this subsection, and semiannu-
6	ally thereafter until the date of the termination of the pilot
7	program, the Secretary shall submit to the congressional de-
8	fense committees a report on the pilot program that in-
9	cludes—
10	"(A) the number of families with respect to
11	whom the Secretary has increased the maximum
12	amount of financial assistance per month per child
13	being provided under the pilot program,
14	disaggregated by location;
15	"(B) the total amount of financial assistance
16	provided under the pilot program with respect to such
17	families, disaggregated by location;
18	"(C) the total amount of financial assistance
19	that would have been provided with respect to such
20	families without the increase under the pilot program,
21	disaggregated by location;
22	"(D) the determination of the Secretary as to
23	whether additional funding under the pilot pro-
24	gram—

1	"(i) helped reduce child care costs for appli-
2	cable military families;
3	"(ii) increased child care provider partici-
4	pation in the financial assistance available
5	under this section; and
6	"(iii) increased access to infant and toddler
7	care for military families;
8	"(E) the determination of the Secretary with re-
9	spect to the feasibility of expanding the pilot program
10	to all communities;
11	"(F) any challenges identified by the Secretary
12	in carrying out the pilot program;
13	"(G) legislation or administrative action that the
14	Secretary determines necessary to make the pilot pro-
15	gram permanent; and
16	"(H) any other information the Secretary deter-
17	mines appropriate.
18	"(4) Not later than 90 days after the date of the termi-
19	nation of the pilot program, the Secretary shall submit to
20	the congressional defense committees a report that in-
21	cludes—
22	"(A) the elements specified in subparagraphs (A)
23	through (H) of paragraph (3); and
24	"(B) the recommendation of the Secretary as to
25	whether to make the pilot program permanent.

1	"(5) The pilot program established under this sub-
2	section shall terminate on the date that is five years after
3	the date on which such program is established.".
4	SEC. 573. PILOT PROGRAM TO INCREASE PAYMENTS FOR
5	CHILD CARE SERVICES IN HIGH-COST AREAS.
6	Section 1798 of title 10, United States Code, is amend-
7	ed—
8	(1) by redesignating subsection (c) as subsection
9	(d); and
10	(2) by inserting after subsection (b) the following
11	new subsection:
12	"(c) Pilot Program for Grants to Increase In-
13	FANT AND TODDLER CAPACITY IN HIGH-COST AREAS.—(1)
14	The Secretary of Defense may establish a pilot program to
15	provide grants to eligible providers seeking to expand the
16	capacity of such providers to provide care for infants and
17	toddlers.
18	"(2) A grant awarded under the pilot program estab-
19	lished under paragraph (1) shall—
20	"(A) be in an amount determined by the Sec-
21	retary, but in no case more than 75 percent of the es-
22	timated cost of the expansion for which the grant is
23	provided; and
24	"(B) require the recipient of a grant to—

1	"(i) make available not less than half of
2	any additional capacity for infants and toddlers
3	to children of members of the armed forces that
4	results from the expansion for which a grant is
5	awarded for the 10-year period that begins on
6	the date on which such expansion is completed;
7	and
8	"(ii) certify that the recipient will not dis-
9	place children enrolled on the date described in
10	clause (i) who are not children of members of the
11	armed forces to meet the requirement of clause
12	(i).
13	"(3) The Secretary—
14	"(A) shall award grants under the pilot program
15	established under paragraph (1) to not less than 10
16	eligible providers located in areas with high child care
17	services costs, as determined by the Secretary; and
18	"(B) may award grants under the pilot program
19	established under paragraph (1) to eligible providers
20	located in other areas as the Secretary considers ap-
21	propriate.
22	"(4) Not later than one year after the establishment
23	of the pilot program under this subsection, and semiannu-
24	ally thereafter until the date of the termination of the pilot
25	program, the Secretary shall submit to the appropriate con-

1	gressional committees a report on the pilot program that
2	includes—
3	"(A) the number of eligible providers partici-
4	pating in the pilot program, disaggregated by loca-
5	tion;
6	"(B) the number of additional infant and tod-
7	dler enrollments at eligible providers made available
8	under the pilot program, disaggregated by loacation;
9	"(C) the determination of the Secretary as to
10	whether grants provided under the pilot program—
11	"(i) helped reduce child care costs for appli-
12	cable military families;
13	"(ii) increased child care provider partici-
14	pation in the financial assistance available
15	under this section; and
16	"(iii) increased access to infant and toddler
17	care for military families;
18	"(D) the determination of the Secretary with re-
19	spect to the feasibility of expanding the pilot program
20	to all communities;
21	"(E) any challenges identified by the Secretary
22	in carrying out the pilot program;
23	"(F) legislation or administrative action that the
24	Secretary determines necessary to make the pilot pro-
25	gram permanent; and

1	"(G) any other information the Secretary deter-
2	mines appropriate.
3	"(5) Not later than 90 days after the date of the termi-
4	nation of the pilot program, the Secretary shall submit to
5	the appropriate congressional committees a report that in-
6	cludes—
7	"(A) the elements specified in subparagraphs (A)
8	through (G) of paragraph (4); and
9	"(B) the recommendation of the Secretary as to
10	whether to make the pilot program permanent.
11	"(6) The pilot program established under this sub-
12	section shall terminate on the date that is five years after
13	the date on which such program is established.
14	"(7) In this subsection, the term 'appropriate congres-
15	sional committees' means—
16	"(A) the congressional defense committees;
17	"(B) the Committee on Commerce, Science, and
18	Transportation of the Senate; and
19	"(C) the Committee on Transportation and In-
20	frastructure of the House of Representatives.".
21	SEC. 574. EXTENSION OF PILOT PROGRAM TO PROVIDE FI-
22	NANCIAL ASSISTANCE TO MEMBERS OF THE
23	ARMED FORCES FOR IN-HOME CHILD CARE.
24	(a) Extension.—Subsection (d) of section 589 of the
25	William M. (Mac) Thornberry National Defense Authoriza-

1	tion Act for Fiscal Year 2021 (10 U.S.C. 1791 note) is
2	amended by striking "five years after" and all that follows
3	and inserting "on December 31, 2029.".
4	(b) Final Report.—Subsection (c)(2) of such section
5	is amended by striking "90 days after" and inserting "one
6	year before".
7	SEC. 575. MILITARY ONESOURCE: INFORMATION REGARD-
8	ING MATERNAL HEALTH CARE.
9	Section 561 of the National Defense Authorization Act
10	for Fiscal Year 2010 (Public Law 111–84; 10 U.S.C. 1781
11	note) is amended, in subsection (b)—
12	(1) by redesignating paragraphs (4) through (17)
13	as paragraphs (5) through (18), respectively; and
14	(2) by striking paragraphs (2) and (3) and in-
15	serting after paragraph (1) the following new para-
16	graphs:
17	"(2) Health care.
18	"(3) Maternal health care, including the fol-
19	lowing:
20	"(A) A list of maternal health services, in-
21	cluding pre- and post-natal care.
22	"(B) A guide to continuity of such care
23	through a permanent change of station.

1	"(C) With regards to a pregnant member,
2	relevant regulations, options for leave, and uni-
3	form resources and requirements.
4	"(4) Death benefits and life insurance pro-
5	grams.".
6	SEC. 576. PROHIBITION ON AVAILABILITY OF FUNDS FOR
7	TERMINATION OF DODEA AND CHILD CARE
8	WORKERS.
9	None of the funds authorized to be appropriated by this
10	Act or otherwise made available for fiscal year 2026 for the
11	Department of Defense may be obligated or expended to ter-
12	minate employees of Military Child Development Programs
13	$or\ employees\ of\ the\ Department\ of\ Defense\ Education\ Activ-$
14	ity, regardless of whether such positions are funded by ap-
15	propriated or nonappropriated funds, unless the employee
16	was documented as not performing or engaging in mis-
17	conduct.
18	Subtitle I—Dependent Education
19	SEC. 581. ENSURING ACCESS TO DODEA SCHOOLS FOR CER-
20	TAIN MEMBERS OF THE RESERVE COMPO-
21	NENTS.
22	Section 2164 of title 10, United States Code, is amend-
23	ed by adding at the end the following new subsection:
24	"(n) Eligibility of Dependents of Certain Mem-
25	BERS OF THE RESERVE COMPONENTS.—(1) A dependent

1	of a member described in paragraph (2) shall be eligible
2	to attend a school established under this section at the mili-
3	tary installation that is the permanent station of such
4	member and such dependent shall automatically be granted
5	enrollment at such school at the request of such member if
6	there is sufficient space in the school to accommodate the
7	dependent. In the event there is not sufficient space avail-
8	able at such school at the time the dependent seeks to enroll,
9	the dependent shall be place on a wait-list for enrollment
10	in the school.
11	"(2) A member described in this paragraph is a mem-
12	ber—
13	"(A) of a reserve component;
14	"(B) performing active service; and
15	"(C) pursuant to an order for accompanied per-
16	manent change of station.".
17	SEC. 582. CERTAIN ASSISTANCE TO LOCAL EDUCATIONAL
18	AGENCIES THAT BENEFIT DEPENDENTS OF
19	MILITARY AND CIVILIAN PERSONNEL.
20	(a) Continuation of Authority to Assist Local
21	EDUCATIONAL AGENCIES THAT BENEFIT DEPENDENTS OF
22	Members of the Armed Forces and Department of
23	Defense Civilian Employees.—
24	(1) Assistance to schools with significant
25	NUMBERS OF MILITARY DEPENDENT STUDENTS.—Of

- 1 the amount authorized to be appropriated for fiscal 2 year 2026 by section 301 and available for operation 3 and maintenance for Defense-wide activities as speci-4 fied in the funding table in section 4301, \$35,000,000 5 shall be available only for the purpose of providing 6 assistance to local educational agencies under sub-7 section (a) of section 572 of the National Defense Au-8 thorization Act for Fiscal Year 2006 (Public Law
- 10 (2) Local Educational agency Defined.—In 11 this subsection, the term "local educational agency" 12 has the meaning given that term in section 7013(9) 13 of the Elementary and Secondary Education Act of 14 (20 U.S.C. 7713(9)).

109–163; 20 U.S.C. 7703b).

- 15 (b) Impact Aid for Children With Severe Dis-16 abilities.—
- 17 (1) In general.—Of the amount authorized to 18 be appropriated for fiscal year 2026 pursuant to sec-19 tion 301 and available for operation and mainte-20 nance for Defense-wide activities as specified in the 21 funding table in section 4301, \$5,000,000 shall be 22 available for payments under section 363 of the Floyd 23 D. Spence National Defense Authorization Act for 24 Fiscal Year 2001 (as enacted into law by Public Law 25 106-398; 114 Stat. 1654A-77; 20 U.S.C. 7703a).

9

- 1 (2) Additional amount.—Of the amount au-2 thorized to be appropriated for fiscal year 2026 pur-3 suant to section 301 and available for operation and maintenance for Defense-wide activities as specified in the funding table in section 4301, \$5,000,000 shall 5 6 be available for use by the Secretary of Defense to 7 make payments to local educational agencies deter-8 mined by the Secretary to have higher concentrations 9 of military children with severe disabilities.
- 10 (3) Briefing.—Not later than March 31, 2026, 11 the Secretary of Defense shall provide to the Commit-12 tees on Armed Services of the Senate and the House 13 of Representatives a briefing on the Department of 14 Defense's evaluation of each local educational agency 15 with higher concentrations of military children with 16 severe disabilities and subsequent determination of the 17 amounts of impact aid each such agency shall receive.

18 SEC. 583. VERIFICATION OF REPORTING OF ELIGIBLE FED-19 ERALLY CONNECTED CHILDREN FOR PUR-

20 POSES OF FEDERAL IMPACT AID PROGRAMS.

(a) Certification.—On an annual basis, each com-22 mander of a military installation under the jurisdiction of 23 the Secretary of a military department shall submit to such Secretary a written certification verifying whether the commander has confirmed the information contained in all im-

21

1	pact aid source check forms received from local educational
2	agencies as of the date of such certification.
3	(b) Report.—Not later than June 30 of each year,
4	each Secretary of a military department shall submit to
5	the congressional defense committees a report, based on the
6	information received under subsection (a), that identifies—
7	(1) each military installation under the jurisdic-
8	tion of such Secretary that has confirmed the infor-
9	mation contained in all impact aid source check
10	forms received from local educational agencies as of
11	the date of the report; and
12	(2) each military installation that has not con-
13	firmed the information contained in such forms as of
14	such date.
15	(c) Definitions.—In this section:
16	(1) The term "impact aid source check form"
17	means a form submitted to a military installation by
18	a local educational agency to confirm the number and
19	identity of children eligible to be counted for purposes
20	of the Federal impact aid program under section
21	7003(a) of the Elementary and Secondary Education
22	Act of 1965 (20 U.S.C. 7703(a)).
23	(2) The term "local educational agency" has the

meaning given that term in section 8101 of the Ele-

24

1	mentary and Secondary Education Act of 1965 (20
2	U.S.C. 7801).
3	Subtitle J—Decorations and
4	Awards, Reports, and Other Mat-
5	ters
6	SEC. 591. AUTHORIZATION FOR AWARD OF MEDAL OF
7	HONOR TO JAMES CAPERS, JR., FOR ACTS OF
8	VALOR AS A MEMBER OF THE MARINE CORPS
9	DURING THE VIETNAM WAR.
10	(a) Authorization.—Notwithstanding the time limi-
11	tations specified in section 8298 of title 10, United States
12	Code, or any other time limitation with respect to the
13	awarding of certain medals to persons who served in the
14	Armed Forces, the President is authorized to award the
15	Medal of Honor, under section 8291 of such title, to James
16	Capers, Jr., for the acts of valor described in subsection (b).
17	(b) Acts of Valor Described.—The acts of valor
18	described in this subsection are the actions of James Capers,
19	Jr., as a member of the Marine Corps, during the period
20	of March 31 through April 3, 1967, during the Vietnam
21	War, for which he was previously awarded the Silver Star.

1	SEC. 592. AUTHORIZATION TO AWARD THE MEDAL OF
2	HONOR TO RETIRED COLONEL PHILIP J.
3	CONRAN FOR ACTS OF VALOR IN LAOS DUR-
4	ING THE VIETNAM WAR.
5	Notwithstanding the time limitations specified in sec-
6	tion 9274 of title 10, United States Code, or any other time
7	limitation with respect to the awarding of certain medals
8	to persons who served in the Armed Forces, the President
9	is authorized to award the Medal of Honor, under section
10	9271 of such title, to retired Colonel Philip J. Conran for
11	the acts of valor in Laos during the Vietnam war, for which
12	he was previously awarded the Air Force Cross.
13	TITLE VI—COMPENSATION AND
14	OTHER PERSONNEL BENEFITS
15	Subtitle A—Basic Pay and Retired
16	Pay
17	SEC. 601. CODIFICATION OF APPLICABILITY TO SPACE
18	FORCE OF CERTAIN PAY AND ALLOWANCE AU-
19	THORITIES.
20	(a) Definitions.—Section 101 of title 37, United
21	States Code, is amended—
22	(1) in paragraph (22), by inserting ", or for
23	members of the Space Force in space force active sta-
2324	members of the Space Force in space force active status not on sustained duty," after "reserve component"

1	(2) by adding at the end the following new para-
2	graphs:
3	"(27) The term 'space force active status' has the
4	meaning given that term in section 101 of title 10.
5	"(28) The term 'sustained duty' has the meaning
6	given that term in section 101 of title 10.".
7	(b) Basic Pay.—Chapter 3 of such title is amended
8	as follows:
9	(1) References to officer grades.—Section
10	201(a) of such title is amended—
11	(A) by striking "(1) Subject to paragraph
12	(2), for the" and inserting "For the";
13	(B) by striking "and Marine Corps" in the
14	heading of the second column of the table and in-
15	serting "Marine Corps, and Space Force"; and
16	(C) by striking paragraph (2).
17	(2) Applicable pay and allowances for cer-
18	TAIN SPACE FORCE MEMBERS WHO ARE PHYSICALLY
19	DISABLED OR INCUR LOSS OF EARNED INCOME WHEN
20	NOT ON SUSTAINED DUTY.—Subsections $(g)(1)$ and
21	(h)(1) of section 204 of such title are amended by in-
22	serting ", or a member of the Space Force in space
23	force active status not on sustained duty," after "of
24	a reserve component of a uniformed service".

1	(3) Service creditable for computation.—
2	Section 205(a)(2) of such title is amended—
3	(A) by transferring subparagraph (F) to
4	appear after subparagraph (A) and redesig-
5	nating that subparagraph as subparagraph (B);
6	(B) by redesignating subparagraphs (D)
7	and (E) as subparagraphs (E) and (F), respec-
8	tively;
9	(C) by striking subparagraph (C) and re-
10	designating the original subparagraph (B) as
11	subparagraph (D); and
12	(D) by inserting after subparagraph (B), as
13	transferred and redesignated by subparagraph
14	(A) of this paragraph, the following new sub-
15	paragraph (C):
16	"(C) the Space Force;".
17	(4) Inactive-duty training pay.—Section 206
18	of such title is amended—
19	(A) in subsection (a), in the matter pre-
20	ceding paragraph (1)—
21	(i) by striking "Guard or a" and in-
22	serting "Guard, a"; and
23	(ii) by inserting ", or a member of the
24	Space Force" after "uniformed service" the
25	first place it appears;

1	(B) in subsection (d) —
2	(i) in paragraph (1), by inserting ",
3	by a member of the Space Force," after "re-
4	serve component"; and
5	(ii) in paragraph (2), by inserting "or
6	the Space Force," after "Ready Reserve";
7	(C) in subsection (e)—
8	(i) by striking "Guard or of a" and in-
9	serting "Guard, a"; and
10	(ii) by inserting ", or the Space Force"
11	after "uniformed services"; and
12	(D) in the section heading, by inserting ";
13	MEMBERS OF THE SPACE FORCE" before the
14	colon.
15	(5) Participation in thrift savings plan.—
16	Section 211(a)(2) of such title is amended by insert-
17	ing "or the Space Force" after "member of the Ready
18	Reserve".
19	(c) Special Pay, Incentive Pay, and Bonus Au-
20	THORITIES.—Subchapter II of chapter 5 of such title is
21	amended as follows:
22	(1) General bonus authority for enlisted
23	MEMBERS.—Section 331 of such title is amended—
24	(A) in subsection (a)—

1	(i) by striking "or" at the end of para-
2	graph(4);
3	(ii) by striking the period at the end of
4	paragraph (5) and inserting "; or"; and
5	(iii) by adding at the end the following
6	new paragraph:
7	"(6) transfers from a regular component or re-
8	serve component of an armed force to the Space Force
9	or from the Space Force to a regular component or
10	reserve component of another armed force, subject to
11	the approval of the Secretary with jurisdiction over
12	the armed force to which the member is transfer-
13	ring."; and
14	(B) in subsection $(c)(1)$ —
15	(i) in subparagraph (B), by inserting
16	", or in the Space Force on sustained duty
17	under section 20105 of title 10," after "in
18	a regular component";
19	(ii) in subparagraph (C), by inserting
20	", or in the Space Force in space force ac-
21	tive status not on sustained duty under sec-
22	tion 20105 of title 10," after "in a reserve
23	component"; and

1	(iii) in subparagraph (D), by striking
2	"paragraph (4) or (5)" and inserting
3	"paragraph (4), (5), or (6)".
4	(2) General bonus authority for offi-
5	CERS.—Section 332 of such title is amended—
6	(A) in subsection (a)—
7	(i) by striking "or" at the end of para-
8	graph(4);
9	(ii) by striking the period at the end of
10	paragraph (5) and inserting "; or"; and
11	(iii) by adding at the end the following
12	new paragraph:
13	"(6) transfers from a regular component or re-
14	serve component of a uniformed service to the Space
15	Force or from the Space Force to a regular component
16	or reserve component of another uniformed service,
17	subject to the approval of the Secretary with jurisdic-
18	tion over the uniformed service to which the member
19	is transferring."; and
20	(B) in subsection $(c)(1)$ —
21	(i) in subparagraph (C), by inserting
22	", or in the Space Force on sustained duty
23	under section 20105 of title 10," after "in
24	a regular component";

1	(ii) in subparagraph (D), by inserting
2	", or in the Space Force in space force ac-
3	tive status not on sustained duty under sec-
4	tion 20105 of title 10," after "in a reserve
5	component" and
6	(iii) in subparagraph (E), by striking
7	"paragraph (4) or (5)" and inserting
8	"paragraph (4), (5), or (6)".
9	(3) Special aviation incentive pay or bonus
10	FOR OFFICERS.—Section 334 of such title is amend-
11	ed—
12	(A) by striking "in a regular or reserve
13	component" in subsections $(a)(1)$, (b) , $(h)(1)$,
14	$(h)(2), \ and \ (h)(3);$
15	(B) in subsection (b)(3), by inserting ", or,
16	in the case of an officer of the Space Force, to
17	remain in space force active status," after "in a
18	reserve component"; and
19	(C) in subsection (e)—
20	(i) in the subsection heading, by strik-
21	ing "Reserve Component"; and
22	(ii) by striking "A reserve component
23	officer" and inserting "An officer.".

1	(4) Special pays.—Sections 351(a), 352(a),
2	353(a), and 353(b) of such title are amended by strik-
3	ing "of a regular or reserve component".
4	(5) RETENTION INCENTIVES FOR MEMBERS
5	QUALIFIED IN CRITICAL MILITARY SKILLS OR AS-
6	SIGNED TO HIGH PRIORITY UNITS.—Section 355 of
7	such title is amended—
8	(A) in subsection (a)—
9	(i) in the matter preceding paragraph
10	(1)—
11	(I) by striking "An officer or en-
12	listed member" and inserting "A mem-
13	ber"; and
14	(II) by inserting ", or a member
15	the Space Force who is serving in
16	space force active status," after "in a
17	reserve component"; and
18	(ii) in paragraph (1), by inserting "or
19	to remain in space force active status for at
20	least one year" before the semicolon at the
21	end;
22	(B) in subsection (d)(1), by inserting "or a
23	member of the Space Force not on sustained
24	duty" in the second sentence after "reserve com-
25	ponent member'; and

1	(C) in subsection (e)—
2	(i) in paragraph (1), by striking "ac-
3	tive duty or service in an active status in
4	a reserve component" in subparagraph (A)
5	and the first place it appears in subpara-
6	graph (B) and inserting "a specified form
7	of service (or combination thereof)";
8	(ii) in paragraphs (1)(B), (2), (3), and
9	(4), by striking "active duty or service in
10	an active status in a reserve component for
11	which" and inserting "service for which";
12	and
13	(iii) by adding at the end the following
14	new paragraph:
15	"(5) In this subsection, the term 'specified form
16	of service' means—
17	"(A) service on active duty;
18	"(B) service in an active status in a reserve
19	component; or
20	"(C) service in the Space Force in space
21	force active status.".
22	(6) Continuation pay for full tsp members
23	WITH 7 TO 12 YEARS OF SERVICE.—Section 356(b) of
24	such title is amended—

1	(A) in the matter preceding paragraph
2	(1)—
3	(i) in the second sentence, by striking
4	"or a reserve component" and inserting ",
5	a member of the Space Force on sustained
6	duty, or a member of a reserve component";
7	and
8	(ii) in the third sentence, by inserting
9	"or a member of the Space Force in space
10	force active status not on sustained duty"
11	after "(as so defined)";
12	(B) in paragraph (1), by inserting "or a
13	member of the Space Force on sustained duty"
14	in the matter preceding subparagraph (A) after
15	"of a regular component"; and
16	(C) in paragraph (2)—
17	(i) by inserting "or a member of the
18	Space Force in space force active status and
19	not on sustained duty" in the matter pre-
20	ceding subparagraph (A) after "of a reserve
21	component"; and
22	(ii) by inserting "or a member of the
23	Space Force on sustained duty, respec-
24	tively," in subparagraph (A) after "of a
25	regular component".

1	(d) Administration of Special Pay, Incentive
2	Pay, and Bonus Authorities.—Subchapter III of chap-
3	ter 5 of such title is amended as follows:
4	(1) Continuation of Pay and allowances
5	DURING CERTAIN HOSPITALIZATION AND REHABILITA-
6	TION.—Section 372(a) of such title is amended by
7	striking "of a regular or reserve component".
8	(2) Repayment of unearned portion of
9	BONUS OR SPECIAL OR INCENTIVE PAY.—Section
10	373(d)(2)(A) of such title is amended by striking "in
11	a regular or reserve component who remains on active
12	duty or in an active status" and inserting "who re-
13	mains on active duty, in an active status in a reserve
14	component, or in space force active status".
15	(e) Allowances Other Than Travel and Trans-
16	PORTATION ALLOWANCES.—Section 416 of such title is
17	amended by inserting "an officer of the Space Force not
18	on sustained duty," after "of component,".
19	(f) Leave.—Section 501 of such title is amended—
20	(1) in subsection (a)—
21	(A) by inserting ", or of the Space Force,"
22	in paragraphs (4) and (5) after "of a reserve
23	component"; and

1	(B) by inserting ", or from the Space
2	Force," in paragraph (4) after "from the reserve
3	component"; and
4	(2) in subsection $(b)(5)$ —
5	(A) in subparagraphs (A) and (D), by in-
6	serting ", or a member of the Space Force in
7	space force active status not on sustained duty,"
8	after "of a reserve component"; and
9	(B) in subparagraph (C), by striking "Reg-
10	ular" before "Space Force".
11	(g) Miscellaneous Rights and Benefits.—Chap-
12	ter 17 of such title is amended as follows:
13	(1) Section 908(a)(2) of such title is amended by
14	inserting "and members of the Space Force in space
15	force active status not on sustained duty" after "of
16	the armed forces".
17	(2) Section 910 of such title is amended—
18	(A) by inserting "or of the Space Force"
19	after "of the armed forces" in subsection (a);
20	(B) by inserting "or the Space Force" after
21	"a reserve component" in subsections $(b)(1)$,
22	(b)(2), (b)(3), and (e)(1); and
23	(C) in the heading of such section by insert-
24	ing "AND MEMBERS OF THE SPACE FORCE"
25	after "RESERVE COMPONENT MEMBERS".

1	(h) Administration.—Section 1002 of such title is
2	amended—
3	(1) in subsection (a)—
4	(A) by striking "of the National Guard, or
5	of a reserve component of a uniformed service,"
6	and inserting "of a reserve component of a uni-
7	formed service, or of the Space Force"; and
8	(B) by striking 'his consent' and inserting
9	"the member's consent"; and
10	(C) in subsection (c), by inserting "or the
11	Space Force" after "of a reserve component";
12	and
13	(2) in the heading, by striking "AND MEMBERS
14	OF NATIONAL GUARD" and inserting "; MEMBERS
15	OF THE NATIONAL GUARD; MEMBERS OF THE
16	SPACE FORCE".
17	(i) Conforming Amendment to Reflect Change
18	OF NAME OF SPACE AND MISSILE SYSTEMS CENTER TO
19	Space Systems Command.—Section 2273a(a) of title 10,
20	United States Code, is amended by striking "Air Force
21	Space and Missile Systems Center" and inserting "Space
22	Force Space Systems Command".

1	Subtitle B—Bonus and Incentive
2	Pays
3	SEC. 611. ONE-YEAR EXTENSION OF CERTAIN EXPIRING
4	BONUS AND SPECIAL PAY AUTHORITIES.
5	(a) Authorities Relating to Reserve Forces.—
6	Section 910(g) of title 37, United States Code, relating to
7	income replacement payments for reserve component mem-
8	bers experiencing extended and frequent mobilization for ac-
9	tive duty service, is amended by striking "December 31,
10	2025" and inserting "December 31, 2026".
11	(b) Title 10 Authorities Relating to Health
12	Care Professionals.—The following sections of title 10,
13	United States Code, are amended by striking "December 31,
14	2025" and inserting "December 31, 2026":
15	(1) Section 2130a(a)(1), relating to nurse officer
16	candidate accession program.
17	(2) Section 16302(d), relating to repayment of
18	education loans for certain health professionals who
19	serve in the Selected Reserve.
20	(c) Authorities Relating to Nuclear Offi-
21	CERS.—Section 333(i) of title 37, United States Code, is
22	amended by striking "December 31, 2025" and inserting
23	"December 31, 2026".
24	(d) Authorities Relating to Title 37 Consoli-
25	DATED SPECIAL PAY, INCENTIVE PAY, AND BONUS AU-

1	THORITIES.—The following sections of title 37, United
2	States Code, are amended by striking "December 31, 2025"
3	and inserting "December 31, 2026":
4	(1) Section 331(h), relating to general bonus au-
5	thority for enlisted members.
6	(2) Section 332(g), relating to general bonus au-
7	thority for officers.
8	(3) Section 334(i), relating to special aviation
9	incentive pay and bonus authorities for officers.
10	(4) Section 335(k), relating to special bonus and
11	incentive pay authorities for officers in health profes-
12	sions.
13	(5) Section 336(g), relating to contracting bonus
14	for cadets and midshipmen enrolled in the Senior Re-
15	serve Officers' Training Corps.
16	(6) Section 351(h), relating to hazardous duty
17	pay.
18	(7) Section 352(g), relating to assignment pay or
19	special duty pay.
20	(8) Section 353(i), relating to skill incentive pay
21	or proficiency bonus.
22	(9) Section 355(h), relating to retention incen-
23	tives for members qualified in critical military skills
24	or assigned to high priority units.

1	(e) Authority to Provide Temporary Increase in
2	Rates of Basic Allowance for Housing.—Section
3	403(b) of title 37, United States Code, is amended—
4	(1) in paragraph (7)(E), relating to an area cov-
5	ered by a major disaster declaration or containing an
6	installation experiencing an influx of military per-
7	sonnel, by striking "December 31, 2025" and insert-
8	ing "December 31, 2026"; and
9	(2) in paragraph (8)(C), relating to an area
10	where actual housing costs differ from current rates
11	by more than 20 percent, by striking "December 31,
12	2025" and inserting "December 31, 2026".
13	SEC. 612. INCENTIVE PAY: EXPLOSIVE ORDNANCE DIS-
14	POSAL DUTY.
14 15	POSAL DUTY. (a) Establishment.—Subchapter I of chapter 5 of
15	(a) Establishment.—Subchapter I of chapter 5 of
15 16 17	(a) Establishment.—Subchapter I of chapter 5 of title 37, United States Code, is amended by inserting after
15 16 17	(a) Establishment.—Subchapter I of chapter 5 of title 37, United States Code, is amended by inserting after section 301e the following new section:
15 16 17 18	(a) ESTABLISHMENT.—Subchapter I of chapter 5 of title 37, United States Code, is amended by inserting after section 301e the following new section: "\$301f. Incentive pay: explosive ordnance disposal
15 16 17 18 19	(a) ESTABLISHMENT.—Subchapter I of chapter 5 of title 37, United States Code, is amended by inserting after section 301e the following new section: "\$301f. Incentive pay: explosive ordnance disposal duty.
15 16 17 18 19 20 21	(a) Establishment.—Subchapter I of chapter 5 of title 37, United States Code, is amended by inserting after section 301e the following new section: "\$301f. Incentive pay: explosive ordnance disposal duty. "(a) Eligibility.—(1) Subject to regulations pre-
15 16 17 18 19 20 21	(a) ESTABLISHMENT.—Subchapter I of chapter 5 of title 37, United States Code, is amended by inserting after section 301e the following new section: "\$301f. Incentive pay: explosive ordnance disposal duty. "(a) ELIGIBILITY.—(1) Subject to regulations prescribed by the Secretary of Defense, a regular member of
15 16 17 18 19 20 21 22 23	(a) Establishment.—Subchapter I of chapter 5 of title 37, United States Code, is amended by inserting after section 301e the following new section: "\$301f. Incentive pay: explosive ordnance disposal duty. "(a) Eligibility.—(1) Subject to regulations prescribed by the Secretary of Defense, a regular member of a covered armed force is entitled to continuous monthly ex-

- 1 "(B) holds (or is in training leading to) an ex-2 plosive ordnance disposal duty designator; and 3 "(C) is in and remains in explosive ordnance 4 disposal duty on a career basis.
- 5 "(2) Subject to regulations prescribed by the Secretary 6 of Defense, a member of a covered armed force who is entitled to basic pay but is not entitled to continuous monthly 8 explosive ordnance disposal duty incentive pay under paragraph (1) is entitled to explosive ordnance disposal duty 10 incentive pay in the amount prescribed pursuant to subsection (b)(2) for any period during which such member performs explosive ordnance disposal duty under orders.
- 13 "(b) Rates.—(1) Continuous monthly explosive ordnance disposal duty incentive pay under subsection (a)(1) 14 shall be in the following amounts:

"Years of explosive ordnance disposal duty (including training):	Monthly Rate
2 or fewer	\$125
Over 2	\$156
Over 3	\$188
Over 4	\$206
Over 6	\$650
Over 8	\$800
Over 10	\$1,000
Over 17	\$840
Over 22	<i>\$585</i>
Over 24	<i>\$385</i>
Over 25	\$250

"(2) Explosive ordnance disposal duty incentive pay 16 under subsection (a)(2)— 17

1	"(A) shall be in amounts prescribed by the Sec-
2	retary of Defense;
3	"(B) may not, for any month, exceed the max-
4	imum amount specified in paragraph (1); and
5	"(C) may not be less per day than the amount
6	$under\ subsection\ (d).$
7	"(c) Computation of Years.—Years of explosive ord-
8	nance disposal duty by a member shall be computed begin-
9	ning with the effective date of the initial order to such mem-
10	ber to perform explosive ordnance disposal duty.
11	"(d) Applicability to Certain Duty in the Re-
12	SERVE COMPONENTS.—Under regulations prescribed by the
13	Secretary of Defense and to the extent provided for by ap-
14	propriations, for each day that a member of the reserve com-
15	ponent of a covered armed force who is entitled to com-
16	pensation under section 206 of this title performs, under
17	orders, explosive ordnance disposal duty, such member is
18	eligible for an increase in compensation equal to one-thir-
19	tieth of the continuous monthly incentive pay under sub-
20	section (b)(1) for a member of corresponding years of service
21	entitled to basic pay.
22	"(e) Definitions.—In this section:
23	"(1) The term 'covered armed force' means the
24	Army, Navy, Marine Corps, Air Force, or Space
25	Force.

1	"(2) The term 'explosive ordnance disposal' has
2	the meaning given such term in section 2284 of title
3	10.
4	"(3) The term 'explosive ordnance disposal duty"
5	means duty performed by a member of a covered
6	armed force, under regulations prescribed by the Sec-
7	retary of Defense, in explosive ordnance disposal.".
8	(b) Effective Date.—Section 301f of title 37, United
9	States Code, added by this section, shall take effect on the
10	date that is 180 days after the date of the enactment of
11	this Act and apply to explosive ordnance disposal duty per-
12	formed on or after such date.
13	SEC. 613. STANDARDIZATION OF CYBER ASSIGNMENT IN-
14	CENTIVE PAY FOR MEMBERS OF THE ARMED
15	FORCES.
16	(a) In General.—Subchapter III of chapter 5 of title
17	37, United States Code, is amended by adding at the end
18	the following new section:
19	"§ 375. Standardization of cyber assignment incentive
20	pay
21	"(a) Policy.—The Secretary of Defense shall establish
22	and implement a standardized policy for cyber assignment
23	incentive pay applicable to all members of the Army, Navy,
24	Air Force, Marine Corps, and Space Force performing

1	"(b) Elements.—The policy under subsection (a)
2	shall—
3	"(1) define uniform eligibility criteria based on
4	work-role certification, mission assignment, and read-
5	iness requirements;
6	"(2) establish a tiered pay structure based on
7	proficiency levels and operational demands;
8	"(3) ensure parity in pay rates and qualifica-
9	tion standards throughout the armed forces specified
10	in subsection (a);
11	"(4) provide guidance for continuation of cyber
12	assignment incentive pay during moves relating to
13	changes of permanent station, subject to continued eli-
14	gibility; and
15	"(5) include procedures for periodic review and
16	adjustment of cyber assignment incentive pay rates to
17	reflect evolving mission needs and market competi-
18	tiveness.
19	"(c) Cyber Assignment Incentive Pay Defined.—
20	In this section, the term 'cyber assignment incentive pay'
21	means special pay authorized under this chapter for mem-
22	bers of the armed forces assigned to designated cyber oper-
23	ations roles.".
24	(b) Briefing.—Not later than 270 days after the date
25	of enactment of this Act, the Secretary of Defense shall brief

1	the congressional defense committees on the implementation					
2	of section 375 of title 37, United States Code, as added by					
3	subsection (a) of this section, including any anticipated im-					
4	pacts on recruitment, retention, and readiness of cyber per-					
5	sonnel.					
6	$Subtitle\ C-Allowances$					
7	SEC. 621. BASIC NEEDS ALLOWANCE: EXCLUSION OF BASIC					
8	ALLOWANCE FOR HOUSING FROM THE CAL-					
9	CULATION OF GROSS HOUSEHOLD INCOME					
10	OF AN ELIGIBLE MEMBER OF THE ARMED					
11	FORCES.					
12	Section $402b(k)(1)(B)$ of title 37, United States Code,					
13	is amended—					
14	(1) by striking "in" and all that follows through					
15	"portion of"; and					
16	(2) by striking "that the Secretary concerned					
17	elects to exclude" and inserting "paid to such mem-					
18	ber".					
19	SEC. 622. FAMILY SEPARATION ALLOWANCE: INCREASE.					
20	Section 427(a) of title 37, United States Code, is					
21	amended in paragraph (1), by striking "not less than \$250,					
22	and not more than \$400" and inserting "equal to \$400".					

1	SEC. 623. REPORT REGARDING THE BASIC ALLOWANCE FOR								
2	SUBSISTENCE AND MILITARY FOOD PRO-								
3	GRAMS.								
4	(a) Report Required.—Not later than September								
5	30, 2026, and annually thereafter through 2030, the Sec-								
6	retary of Defense, in coordination with the Secretaries of								
7	the military departments, shall submit to the Committees								
8	on Armed Services of the Senate and House of Representa-								
9	tives a report described in subsection (b).								
10	(b) Report Described in this								
11	subsection shall explain how, during the fiscal year in								
12	which the Secretary submits such report—								
13	(1) the Secretary of Defense allocated funds for								
14	the basic allowance for subsistence under section 402								
15	of title 37, United States Code, to pay for food pro-								
16	grams;								
17	(2) subsistence in-kind is budgeted to pay for								
18	food programs on military installations; and								
19	(3) the Secretaries of the military departments								
20	used budget authorities to fund the fully burdened cost								
21	of feeding members—								
22	(A) of the Army, Navy, Marine Corps, Air								
23	Force, and Space Force; and								
24	(B) who were assigned to essential station								
25	messing during such fiscal year.								

1	SEC. 624. BASIC ALLOWANCE FOR HOUSING: STUDY TO								
2	EVALUATE ALTERNATIVE RATE CALCULA-								
3	TION.								
4	(a) Authority.—								
5	(1) In General.—Not later than September 30,								
6	2026, the Secretary of Defense shall seek to enter into								
7	an agreement with a covered entity to conduct a								
8	study in which the covered entity shall calculate,								
9	using industry-standard machine learning and an ar-								
10	tificial intelligence algorithm, proposed monthly rates								
11	of BAH described in subsection (b) for MHAs selected								
12	under subsection (c).								
13	(2) Rule of construction.—During such a								
14	study, the Secretary shall pay BAH in MHAs selected								
15	under subsection (c) at rates prescribed under section								
16	403 of title 37, United States Code.								
17	(b) Proposed Monthly Rates.—A proposed month-								
18	ly rate of BAH described in this subsection—								
19	(1) accurately reflects housing prices in the								
20	MHA subject to such rate; and								
21	(2) is sufficient for military families who reside								
22	in such MHA to procure adequate and affordable								
23	housing.								
24	(c) MHAs.—The Secretary shall select not fewer than								
25	15 MHAs to participate in such a study. To select an MHA,								
26	the Secretary shall consider factors including the following:								

1	(1) Variety of geographic location.								
2	(2) The ranks of members who reside in an								
3	MHA.								
4	(3) Whether members who reside in an MHA								
5	have dependents.								
6	(4) Economic factors including inflation, cost of								
7	living, and the cost of private mortgage insurance.								
8	(d) Termination.—A study under this section shall								
9	terminate on the day that is three years after the date on								
10	which the Secretary enters into an agreement with a covered								
11	entity.								
12	(e) Annual Briefings.—Not later than 180 days								
13	after the date of the enactment of this Act, and on an an-								
14	nual basis thereafter through the termination date under								
15	subsection (d), the Secretary shall provide to the Committees								
16	on Armed Services of the Senate and the House of Rep-								
17	resentatives a briefing on the status of a study under this								
18	section.								
19	(f) Report.—Not later than 120 days after the date								
20	of the termination of such a study, the Secretary shall sub-								
21	mit to the Committees on Armed Services of the Senate and								
22	House of Representatives a report regarding such study.								
23	Such report shall include the following elements:								

1	(1) An evaluation by the Secretary of the pro-							
2	posed monthly rates of BAH calculated by a covered							
3	entity pursuant to an agreement under subsection (a).							
4	(2) Any recommendation of the Secretary re-							
5	garding legislation to improve the calculation of BAH							
6	process based on the study.							
7	(g) Definitions.—In this section:							
8	(1) The term "BAH" means the basic allowance							
9	for housing for members of the uniformed service							
10	under section 403 of title 37, United States Code.							
11	(2) The term "covered entity" means a nation-							
12	ally recognized entity in the field of single-family							
13	housing that has data on local rental rates in real es-							
14	tate markets across the United States.							
15	(3) The term "MHA" means military housing							
16	area.							
17	Subtitle D—Leave							
18	SEC. 631. BEREAVEMENT LEAVE FOR A MEMBER OF THE							
19	ARMED FORCES IN THE CASE OF A LOSS OF							
20	PREGNANCY OR STILLBIRTH.							
21	Subsection (l)(1)(A) of section 701 of title 10, United							
22	States Code, is amended—							
23	(1) by striking "the death of an immediate fam-							
24	ily member." and inserting an em dash; and							

(2) by adding at the end the following new
clauses:
"(i) the death of an immediate family member;
or
"(ii) the loss of a pregnancy or a stillbirth by
such member or the spouse of such member.".
SEC. 632. CONVALESCENT LEAVE FOR CADETS AND MID-
SHIPMEN.
Section 702 of title 10, United States Code, is amend-
ed—
(1) by redesignating subsections (c), (d), and (e)
as subsections (d), (e), and (f), respectively;
(2) by inserting after subsection (b) the following
new subsection:
"(c) Convalescent Leave.—An academy cadet or
midshipman diagnosed with a medical condition is allowed
convalescent leave under section 701(m) of this title."; and
(3) in subsection (d), as redesignated by para-
graph (1) of this section, by striking "Sections 701"
and inserting "Except as provided by subsection (c),
sections 701".

1	Subtitle E—Family and Survivor						
2	Benefits						
3	SEC. 641. ANNUAL REVIEW OF FINANCIAL ASSISTANCE LIM-						
4	ITS FOR CHILD CARE AND YOUTH PROGRAM						
5	SERVICES PROVIDERS.						
6	Section 1798 of title 10, United States Code, is amend-						
7	ed by adding at the end the following new subsection:						
8	"(d) Annual Review of Amount of Assistance.—						
9	The Secretary shall annually review the amount of finan-						
10	cial assistance provided under this section, including the						
11	maximum amount of financial assistance per month per						
12	child that the Secretary authorizes to be provided to eligible						
13	providers under this section.".						
14	SEC. 642. WAIVER OF REQUIREMENTS FOR AIR TRANSPOR-						
15	TATION OF DECEASED MEMBERS OF THE						
16	ARMED FORCES WHEN NECESSARY TO MEET						
17	MISSION REQUIREMENTS.						
18	Section 562(c) of the John Warner National Defense						
19	Authorization Act for Fiscal Year 2007 (Public Law 109–						
20	364; 10 U.S.C. 1482 note) is amended by adding at the						
21	end the following new paragraph:						
22	"(4) Waiver.—The Secretary concerned may						
23	waive the requirements of paragraphs (1) and (3) as						
24	the Secretary considers necessary to meet mission re-						
25	quirements during—						

1	"(A) a time of war;
2	"(B) a national emergency requiring the
3	use of significant personnel and aircraft;
4	"(C) a large-scale combat operation; or
5	"(D) a contingency operation.".
6	Subtitle F—Defense Resale Matters
7	SEC. 651. USE OF COMMISSARY STORES: CIVILIAN EMPLOY-
8	EES OF MILITARY SEALIFT COMMAND.
9	(a) In General.—Section 1066 of title 10, United
10	States Code, is amended, in subsection (a)—
11	(1) by inserting "(1)" before "An individual";
12	and
13	(2) by adding at the end the following new para-
14	graph:
15	"(2) A civil service mariner of the Military Sealift
16	Command may be permitted to use commissary stores and
17	MWR retail facilities on the same basis as members of the
18	armed forces on active duty.".
19	(b) Technical and Conforming Amendments.—
20	Such section is further amended—
21	(1) in the section heading, by striking "protec-
22	tive services" and inserting "certain"; and
23	(2) in the heading of subsection (a), by striking
24	"Protective Services" and inserting "Certain".

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	SEC.	652.	MWK.	RETAIL	FACILITIES:	USE	KY	CIVILIAN	H;/VI-

- 2 PLOYEES OF THE ARMED FORCES.
- 3 (a) In General.—Chapter 54 of title 10, United
- 4 States Code, is amended by adding at the end the following
- 5 new section:

6 "§ 1067. MWR facilities: civilian employees

- 7 "(a) Current Employees.—Subject to subsection (c)
- 8 of this section and section 1066 of this title, a civilian em-
- 9 ployee of the Department of Defense or department in which
- 10 the Coast Guard is operating shall be permitted to use
- 11 MWR retail facilities on the same basis as members of the
- 12 armed forces on active duty.
- "(b) Retired Employees.—Subject to subsection (c),
- 14 a retired civilian employee of the Department of Defense
- 15 or department in which the Coast Guard is operating shall
- 16 be permitted to use MWR retail facilities on the same basis
- 17 as members of the armed forces on active duty.
- 18 "(c) Limitation.—A civilian employee or retired ci-
- 19 vilian employee may not purchase tobacco or a military
- 20 uniform at MWR retail facilities.
- 21 "(d) MWR Retail Facilities Defined.—In this sec-
- 22 tion, the term 'MWR retail facilities' has the meaning given
- 23 such term in section 1063 of this title.".
- 24 (b) Regulations.—The Secretary of Defense shall
- 25 prescribe regulations under section 1067 of such title, as

1	added by this section, not later than 30 days after the date
2	of the enactment of this Act.
3	SEC. 653. SINGLE-USE SHOPPING BAGS IN COMMISSARY
4	STORES.
5	Section 2485 of title 10, United States Code, is amend-
6	ed by adding at the end the following new subsection:
7	"(j) Single-use Shopping Bags.—The Defense Com-
8	missary Agency may not prohibit the use of, or charge a
9	fee for, single-use shopping bags in a commissary store.".
10	Subtitle G—Other Benefits, Reports,
11	and Briefings
12	SEC. 661. PROVISION OF INFORMATION REGARDING RELO-
13	CATION ASSISTANCE PROGRAMS FOR MEM-
14	BERS RECEIVING ORDERS FOR A CHANGE OF
15	PERMANENT STATION.
16	(a) In General.—Section 1056 of title 10, United
17	States Code, is amended—
18	(1) in subsection $(b)(2)$ —
19	(A) in subparagraph (A), by striking "and
20	community orientation" and inserting "commu-
21	nity orientation, education systems, school en-
22	rollment procedures, and State-specific provi-
23	sions under the Interstate Compact on Edu-
24	cational Opportunity for Military Children";

1	(B) in subparagraph (C), by striking "and
2	community orientation" and inserting "commu-
3	nity orientation, and educational resources for
4	dependent children, including school transition
5	assistance, academic continuity, and special edu-
6	cation services"; and
7	(C) by adding at the end the following new
8	subparagraph:
9	"(E) Educational planning and support services
10	for dependent children with disabilities, including
11	procedures for transferring individualized education
12	programs and coordinating with the Exceptional
13	Family Member Program.";
14	(2) by redesignating subsections (e) and (f) as
15	subsections (f) and (g), respectively; and
16	(3) by inserting after subsection (d) the following
17	new subsection:
18	"(e) Provision of Information on Program.—(1)
19	The Secretary of Defense shall ensure that members of the
20	armed forces and the families of those members are provided
21	information regarding available assistance under this sec-
22	tion and any other assistance relating to a change of per-
23	manent station available under any other provision of law.
24	"(2) The Secretary shall ensure that information re-
25	quired to be provided under this subsection is provided to

1	a member of the armed forces and the family of that member
2	not later than 45 days before the date on which a change
3	of permanent station takes effect for that member.
4	"(3) The information provided under this subsection
5	shall include—
6	"(A) information on family assistance programs
7	authorized under section 1788 of this title, including
8	financial planning resources, spouse employment sup-
9	port, and community integration services;
10	"(B) guidance on available housing assistance,
11	including on-base housing options, rental protections,
12	and resources for off-base relocation;
13	"(C) mental health and well-being support serv-
14	ices, including those accessible during the period of
15	transition for a change of permanent station;
16	"(D) educational resources for dependent chil-
17	dren, including school transition assistance and spe-
18	cial education services;
19	"(E) information on available legal and finan-
20	cial counseling programs; and
21	"(F) any other assistance programs that support
22	members of the armed forces and their families during
23	relocation.
24	"(4) The Secretary of Defense shall—

1	"(A) incorporate the information required to be
2	provided under this subsection into accessible mate-
3	rials and briefings provided to members of the armed
4	forces relating to a change of permanent station;
5	"(B) ensure that the program under this section
6	provides accessible materials and briefings at mili-
7	tary installations and through online resources;
8	"(C) develop a communication strategy, includ-
9	ing digital outreach and printed materials, to in-
10	crease awareness of the program under this section
11	and assistance available under other provisions of law
12	relating to a change of permanent station; and
13	"(D) assess the satisfaction of members of the
14	armed forces and their families with the information
15	provided under this subsection.".
16	(b) Report.—Not later than one year after the date
17	of enactment of this Act, and annually thereafter for three
18	years, the Secretary of Defense shall provide to the Commit-
19	tees on Armed Services of the Senate and the House of Rep-
20	resentatives a briefing on the implementation of the amend-
21	ments made by this section. Such briefing shall include—
22	(1) the status of efforts to integrate information
23	required to be provided by subsection (e) of section
24	1056 of title 10, United States Code, as added by sub-
25	section (a) of this section, into accessible materials

1	and briefings provided to members of the armed forces
2	and their families relating to a change of permanent
3	station;
4	(2) an assessment of the awareness by members
5	of the armed forces and their families of available
6	programs in support of a change of permanent sta-
7	tion; and
8	(3) any recommendations of the Secretary for
9	improving the dissemination of information related to
10	relocation and family assistance programs.
11	SEC. 662. EXPANSION OF PILOT PROGRAM TO INCREASE AC-
12	CESS TO FOOD ON MILITARY INSTALLATIONS.
13	Section 654 of the Servicemember Quality of Life Im-
14	provement and National Defense Authorization Act for Fis-
15	cal Year 2025 (Public Law 118–159; 10 U.S.C. 1060a note)
16	is amended—
17	(1) in subsection (a)—
18	(A) by striking "Secretary of the Army"
19	and inserting "Secretary of a military depart-
20	ment"; and
21	(B) by striking "installations of the Army
22	for members of the Army" and inserting "instal-
23	lations under the jurisdiction of the Secretary for
24	members of the Armed Forces";

1	(2) in subsection (b), by inserting "of the mili-
2	tary department concerned" after "Secretary"; and
3	(3) by striking subsection (d) and inserting the
4	following new subsection (d):
5	"(d) Reporting.—
6	"(1) Progress reports.—At the end of each
7	calendar quarter until the pilot program terminates,
8	the Secretary of a military department shall submit
9	to the Committees on Armed Services of the Senate
10	and House of Representatives a progress report re-
11	garding implementation of the pilot program.
12	"(2) Final report.—Not later than 90 days
13	after the pilot program terminates, the Secretary of a
14	military department shall submit to the Committees
15	on Armed Services of the Senate and House of Rep-
16	resentatives a final report regarding the pilot pro-
17	gram. Such report shall include the following ele-
18	ments:
19	"(A) Lessons learned from the pilot pro-
20	gram.
21	"(B) The recommendation of the Secretary
22	whether to expand or make permanent the pilot
23	program.

1	"(C) If the Secretary recommends expan-
2	sion, the military installations covered by such
3	recommended expansion.
4	"(D) Limitations to the operation or expan-
5	sion of the pilot program.
6	"(E) Any information the Secretary deter-
7	mines appropriate.".
8	SEC. 663. CASUALTY ASSISTANCE PROGRAM: REVIEW; IM-
9	PLEMENTATION PLAN.
10	(a) GAO Review.—Not later than January 1, 2027,
11	the Comptroller General of the United States shall submit
12	to the Secretary of Defense a report containing the results
13	of a review of operations of the casualty assistance program
14	of the Department of Defense. Elements of such report shall
15	include recommendations of the Comptroller General re-
16	garding the feasibility and advisability of the following:
17	(1) Improving and standardizing across the
18	Armed Forces—
19	(A) the selection and management (includ-
20	ing lengths of assignments) of casualty assistance
21	officers; and
22	(B) training of casualty assistance officers
23	regarding the policies, procedures, entitlements,
24	benefits, and financial obligations relevant to
25	survivors of members of the Armed Forces.

1	(2) The implementation of a registry of the De-
2	partment through which a survivor may elect to pro-
3	vide their contact information to the Department to
4	facilitate contact and outreach to such survivor.
5	(3) The development a long-term care program
6	for such survivors, modeled on the Survivor Outreach
7	Services of the Army, that provides information and
8	access to survivor benefits, case managers, and coun-
9	selors.
10	(b) Implementation Plan.—Not later than 180 days
11	after the Secretary receives the report under subsection (a),
12	the Secretary shall submit to the Committees on Armed
13	Services of the Senate and House of Representatives—
14	(1) a copy of such report; and
15	(2) the plan of the Secretary to implement such
16	recommendations of the Comptroller General.
17	TITLE VII—HEALTH CARE
18	PROVISIONS
19	Subtitle A—TRICARE and Other
20	Health Benefits
21	SEC. 701. DENTAL READINESS.
22	Section 1076a of title 10, United States Code, is
23	amended—
24	(1) in subsection (a)—
25	(A) in paragraph (1)—

1	(i) in the header, by striking "SE-
2	LECTED RESERVE AND"; and
3	(ii) by striking "for members of the Se-
4	lected Reserve of the Ready Reserve and";
5	(B) in paragraph (2), in the header, by in-
6	serting "INDIVIDUAL READY" after "OTHER"; and
7	(C) by adding at the end the following new
8	paragraph:
9	"(5) Plan for selected reserve.—A dental
10	benefits plan for members of the Selected Reserve of
11	the Ready Reserve.";
12	(2) in subsection (d)—
13	(A) by redesignating paragraph (3) as
14	paragraph (4); and
15	(B) by inserting after paragraph (2) the fol-
16	lowing new paragraph:
17	"(3) No premium plans.—(A) The dental in-
18	surance plan established under subsection (a)(5) is a
19	no premium plan.
20	"(B) Members enrolled in a no premium plan
21	may not be charged a premium for benefits provided
22	under the plan.";
23	(3) in subsection (e)(2)(A), by striking "a mem-
24	ber of the Selected Reserve of the Ready Reserve or",

1	(4) by redesignating subsections (f) through (l)
2	as subsections (g) through (m), respectively;
3	(5) by inserting after subsection (e) the following
4	new subsection (f):
5	"(f) Copayments Under No Premium Plans.—A
6	member who receives dental care under a no premium plan
7	referred to in subsection (d)(3) shall pay no charge for any
8	care described in subsection (c)."; and
9	(6) in subsection (i), as redesignated by para-
10	graph (4), by striking "subsection (k)(2)" and insert-
11	ing "subsection $(l)(2)$ ".
12	SEC. 702. INCLUSION OF CERTAIN TESTS AS PART OF THE
13	PERIODIC HEALTH ASSESSMENT PROVIDED
13 14	PERIODIC HEALTH ASSESSMENT PROVIDED TO MEMBERS OF THE ARMED FORCES.
14	TO MEMBERS OF THE ARMED FORCES.
14 15 16	TO MEMBERS OF THE ARMED FORCES. Chapter 55 of title 10, United States Code, is amended
14 15	TO MEMBERS OF THE ARMED FORCES. Chapter 55 of title 10, United States Code, is amended by inserting after section 10740 the following new section:
14 15 16 17	TO MEMBERS OF THE ARMED FORCES. Chapter 55 of title 10, United States Code, is amended by inserting after section 10740 the following new section: "\$1074p. Periodic health assessments
14 15 16 17	TO MEMBERS OF THE ARMED FORCES. Chapter 55 of title 10, United States Code, is amended by inserting after section 10740 the following new section: "\$1074p. Periodic health assessments" "Beginning in 2026, the Secretary of Defense shall en-
114 115 116 117 118	TO MEMBERS OF THE ARMED FORCES. Chapter 55 of title 10, United States Code, is amended by inserting after section 10740 the following new section: "§ 1074p. Periodic health assessments "Beginning in 2026, the Secretary of Defense shall ensure that periodic health assessments provided to a member
14 15 16 17 18 19 20	TO MEMBERS OF THE ARMED FORCES. Chapter 55 of title 10, United States Code, is amended by inserting after section 10740 the following new section: "\$1074p. Periodic health assessments "Beginning in 2026, the Secretary of Defense shall ensure that periodic health assessments provided to a member of the armed forces include the following:
14 15 16 17 18 19 20 21	TO MEMBERS OF THE ARMED FORCES. Chapter 55 of title 10, United States Code, is amended by inserting after section 10740 the following new section: "§ 1074p. Periodic health assessments "Beginning in 2026, the Secretary of Defense shall ensure that periodic health assessments provided to a member of the armed forces include the following: "(1) On an annual basis—

1	"(i) a comprehensive metabolic panel
2	and complete blood count; and
3	"(ii) if necessary—
4	"(I) a thyroid stimulating hor-
5	mone test; and
6	"(II) a brain natriuretic peptide
7	test.
8	"(2) Any test or evaluation required by law with
9	respect to such member, including an evaluation re-
10	quired by section 704 of the National Defense Author-
11	ization Act for Fiscal Year 2020 (Public Law 116-
12	92; 10 U.S.C. 1074f note) and a test required by sec-
13	tion 707 of such Act (10 U.S.C. 1074 note).
14	"(3) Any other test or evaluation determined ap-
15	propriate by the Secretary.".
16	SEC. 703. FERTILITY TREATMENT FOR CERTAIN MEMBERS
17	OF THE ARMED FORCES AND DEPENDENTS.
18	(a) Fertility Treatment.—Chapter 55 of title 10,
19	United States Code, is amended by inserting after section
20	10740 the following new section:
21	"§ 1074p. Fertility treatment for certain active duty
22	members of the armed forces and depend-
23	ents
24	"(a) Coverage.—The Secretary shall ensure that fer-
25	tility-related care for a covered member (or a dependent of

- 1 such a member) shall be covered under TRICARE Prime
- 2 and TRICARE Select.
- 3 "(b) In Vitro Fertilization.—In the case of in vitro
- 4 fertilization treatment furnished to an individual pursuant
- 5 to subsection (a)—
- 6 "(1) three completed oocyte retrievals may be
- 7 furnished per calendar year; and
- 8 "(2) single embryo transfers shall be provided
- 9 unless otherwise medically indicated in accordance
- 10 with the guidelines of the American Society for Re-
- 11 productive Medicine.
- 12 "(c) Cost Sharing and Other Limitations.—The
- 13 Secretary shall ensure that cost-sharing amounts for an in-
- 14 dividual who receives fertility-related care under this sec-
- 15 tion are determined under section 1075, 1075a, or other ap-
- 16 plicable provision of this chapter in accordance with the
- 17 kind of care provided (such as an in-network inpatient
- 18 visit) and without regard to whether the care is fertility-
- 19 related care. The Secretary may not impose any waiting
- 20 periods or other limitations once the individual has received
- 21 a medical diagnosis of infertility.
- 22 "(d) Prohibitions.—Funds available to the Depart-
- 23 ment of Defense may not be used for preimplantation ge-
- 24 netic screening, human cloning, international surrogacy, or
- 25 artificial womb technology.

1	"(e) DEFINITIONS.—In this section:
2	"(1) The term 'covered member' means—
3	"(A) a member of the Army, Navy, Marine
4	Corps, Air Force, or Space Force, serving on ac-
5	tive duty; and
6	"(B) does not include a former member of
7	the armed forces.
8	"(2) The term 'infertility' means a disease, con-
9	dition, or status characterized by—
10	"(A) the failure to establish a pregnancy or
11	to carry a pregnancy to live birth after regular,
12	unprotected sexual intercourse in accordance
13	with the guidelines of the American Society for
14	$Reproductive\ Medicine;$
15	"(B) the inability of an individual to repro-
16	duce without medical intervention either as a
17	single individual or with the partner of the indi-
18	vidual; or
19	"(C) the findings of a licensed physician
20	based on the medical, sexual, and reproductive
21	history, age, physical findings, or diagnostic test-
22	ing, of the individual.
23	"(3) The term 'fertility-related care' means—
24	"(A) the diagnosis of infertility; and
25	"(B) fertility treatment.

1	"(4) The term 'fertility treatment' includes the
2	following:
3	"(A) In vitro fertilization or other treat-
4	ments or procedures in which human oocytes,
5	embryos, or sperm are handled when clinically
6	appropriate.
7	"(B) Sperm retrieval.
8	$"(C)\ Egg\ retrieval.$
9	"(D) Preservation of human oocytes, em-
10	bryos, or sperm.
11	"(E) Artificial insemination, including
12	intravaginal insemination, intracervical insemi-
13	nation, and intrauterine insemination.
14	"(F) Transfer of reproductive genetic mate-
15	rial.
16	"(G) Medications as prescribed or necessary
17	$for\ fertility.$
18	"(H) Fertility treatment coordination.
19	"(I) Such other information, referrals,
20	treatments, procedures, testing, medications, lab-
21	oratory services, technologies, and services facili-
22	tating reproduction as determined appropriate
23	by the Secretary of Defense.".

- 1 (b) Program on Fertility Treatment Coordina-
- 2 TION.—Chapter 55 of title 10, United States Code, is
- 3 amended by adding at the end the following new section:
- 4 "§ 1110c. Program on fertility-related care coordina-
- 5 tion
- 6 "(a) In General.—The Secretary of Defense shall es-
- 7 tablish a program on the coordination of fertility-related
- 8 care by the Secretary for purposes of ensuring patients re-
- 9 ceive timely fertility-related care.
- 10 "(b) Training and Support.—In carrying out the
- 11 program established under subsection (a), the Secretary
- 12 shall provide to community health care providers training
- 13 and support with respect to the unique needs of members
- 14 of the armed forces and the dependents of such members.".
- 15 (c) Conforming Amendment.—Section 1079(a) of
- 16 title 10, United States Code, is amended by adding at the
- 17 end the following new paragraph:
- 18 "(21) Fertility-related care shall be provided in
- 19 accordance with section 1074p of this title.".
- 20 (d) Exclusion From Contracts for Former Mem-
- 21 BERS AND THEIR DEPENDENTS.—Section 1086(a) of such
- 22 title is amended by striking "eye examinations and" and
- 23 inserting "eye examinations, fertility-related care pursuant
- 24 to paragraph (21) of such section, and".

- 1 (e) APPLICATION.—The amendments made by this sec-
- 2 tion shall apply with respect to services provided on or after
- 3 October 1, 2027.
- 4 SEC. 704. TRICARE COVERAGE FOR INCREASED SUPPLY
- 5 FOR CONTRACEPTION.
- 6 (a) In General.—Beginning not less than 180 days
- 7 after the date of the enactment of the Act, contraceptive sup-
- 8 plies of up to 365 days shall be covered for any eligible
- 9 covered beneficiary to obtain, including in a single fill or
- 10 refill, at the option of such beneficiary, the total days of
- 11 supply (not to exceed a 365-day supply) for a contraceptive
- 12 on the uniform formulary provided through a military
- 13 treatment facility pharmacy, retail pharmacy described in
- 14 section 1074g(a)(2)(E)(ii) of such title, or through the na-
- 15 tional mail-order pharmacy program of the TRICARE Pro-
- 16 *gram*.
- 17 (b) Outreach.—Beginning not later than 90 days
- 18 after the implementation of coverage under subsection (a),
- 19 the Secretary shall conduct such outreach activities as are
- 20 necessary to inform health care providers and individuals
- 21 who are enrolled in the TRICARE program of such coverage
- 22 and the requirements to receive such coverage.
- 23 (c) Definitions.—In this section:

1	(1) The term "covered Armed Force" means the
2	Army, Navy, Marine Corps, Air Force, or Space
3	Force.
4	(2) The term "eligible covered beneficiary"
5	means an eligible covered beneficiary as such term is
6	used in section 1074g of title 10, United States Code
7	who is—
8	(A) a member of a covered Armed Force
9	serving on active duty; or
10	(B) a dependent of a member described in
11	subparagraph (A).
12	(3) The terms "TRICARE Program" and
13	"TRICARE Prime" have the meaning given such
14	terms in section 1072 of title 10, United States Code.
15	SEC. 705. PILOT PROGRAM ON ACCESS TO OBSTETRICAL
16	AND GYNECOLOGICAL CARE UNDER TRICARE
17	PRIME PROGRAM.
18	(a) Pilot Program.—Beginning not later than 180
19	days after the date of the enactment of this Act, the Sec-
20	retary of Defense shall carry out a pilot program under
21	which—
22	(1) the referral requirement in section
23	1095f(a)(1) of title 10, United States Code, does not
24	apply with respect to obstetrical and gynecological
25	care for covered participants; and

1	(2) covered participants may elect to designate
2	an obstetrical or gynecological care provider under
3	the TRICARE program as an additional designated
4	primary care manager under such section.
5	(b) Duration.—The Secretary shall carry out the
6	pilot program for a period of five years.
7	(c) Report.—Not later than four years after the date
8	of the enactment of this Act, the Secretary shall submit to
9	the congressional defense committees a report on the pilot
10	program that includes the following:
11	(1) An assessment of any increases or decreases
12	to TRICARE Prime enrollment during the period in
13	which the Secretary carries out the pilot program.
14	(2) An assessment of any changes in the associ-
15	ated costs of providing obstetrical and gynecological
16	care under TRICARE Prime.
17	(3) Any other matters the Secretary determines
18	appropriate.
19	(d) Definitions.—In this section:
20	(1) The term "congressional defense committees"
21	has the meaning given that term in section
22	101(a)(16) of title 10, United States Code.
23	(2) The term "covered participant" means a fe-
24	male member of the Army, Navy, Air Force, Marine
25	Corps, or Space Force or a female dependent of a

1	member of the Army, Navy, Air Force, Marine Corps,
2	or Space Force, enrolled in TRICARE Prime who
3	elects to participate in the pilot program.
4	(3) The terms "TRICARE Prime" and
5	"TRICARE program" have the meaning given those
6	terms in section 1072 of title 10, United States Code.
7	SEC. 706. PILOT PROGRAM TO MAKE MIDWIFE SERVICES
8	AVAILABLE THROUGH TRICARE TO CERTAIN
9	INDIVIDUALS.
10	(a) PILOT PROGRAM.—Not later than one year after
11	the date of the enactment of this Act, the Secretary of De-
12	fense shall begin a five-year pilot program to provide serv-
13	ices from covered midwives to covered individuals under the
14	TRICARE program.
15	(b) Authority to Make Permanent.—If the Sec-
16	retary determines, after the termination of the pilot pro-
17	gram that such pilot program was successful, the Secretary
18	may prescribe such regulations to establish a permanent
19	program to make services from covered midwives available
20	to covered individuals as the Secretary determines appro-
21	priate.
22	(c) Reports.—
23	(1) Implementation report.—Not later than
24	180 days after the date of the enactment of this Act,
25	the Secretary shall submit to the Committees on

1	Armed Services of the House of Representatives and
2	the Senate a plan to implement the pilot program
3	under subsection (a).
4	(2) Annual report.—Not later than one year
5	after the date on which the pilot program begins and
6	annually thereafter until the date that is 1 year after
7	the termination of the pilot program, the Secretary
8	shall submit to the Committees on Armed Services of
9	the House of Representatives and the Senate a report
10	including:
11	(A) The total cost of the pilot program and
12	the cost per covered individual who received care
13	under the pilot program.
14	(B) The total number of covered individual
15	who received care under the pilot program.
16	(C) The race, ethnicity, age, sex, relation-
17	ship status, Armed Force, military occupation,
18	and rank, as applicable, of covered individual
19	who received care under the pilot program.
20	(D) An assessment of the effects of the pilot
21	program on quality of care, including—
22	(i) on maternal and fetal outcomes;
23	and
24	(ii) on the number of pre-term births,
25	low-weight births, and rates of caesarean

1	section, and such other data points as the
2	Secretary determines appropriate.
3	(E) An assessment of patient satisfaction of
4	covered individuals who received care through
5	the pilot program.
6	(F) An assessment of access to maternity
7	and labor and delivery care for covered individ-
8	uals, including average wait time for an initial
9	appointment and average travel time to the pro-
10	vider.
11	(G) An assessment of the effectiveness of the
12	pilot program.
13	(H) Recommendations for adjustments to
14	the pilot program.
15	(I) The estimated cost savings as a result of
16	improved maternal and fetal health outcomes due
17	to the pilot program.
18	(J) The Secretary of Defense's recommenda-
19	tions relating to changes to the pilot program,
20	an extension of the pilot program, and whether
21	the pilot program should be expanded made per-
22	manent.
23	(d) Definitions.—In this section:
24	(1) The terms "covered individual" means a
25	member serving in the Army, Navy, Air Force, Ma-

1	rine Corps, or Space Force, or a dependent of such a
2	member.
3	(2) The term "covered midwife" means a cer-
4	tified professional midwife or certified midwife who
5	meets—
6	(A) the international definition of a mid-
7	wife, and global standards for midwifery edu-
8	cation, established by the International Confed-
9	eration of Midwives, and
10	(B) any professional credentialing require-
11	ment required to practice midwifery under ap-
12	plicable State law.
13	(3) The term "TRICARE program" has the
14	meaning given such term in section 1072 of title 10,
15	United States Code.
16	SEC. 707. PILOT PROGRAM TO TREAT PREGNANCY AS A
17	QUALIFYING EVENT FOR ENROLLMENT IN
18	TRICARE SELECT.
19	(a) Establishment.—Not later than 180 days after
20	the date of the enactment of this Act, the Secretary of De-
21	fense shall commence a five-year pilot program under
22	which—
23	(1) the Secretary shall treat pregnancy as a
24	qualifying event under section $1099(b)(1)(B)$ of title

1	10, United States Code, for enrollment in TRICARE
2	Select by an eligible beneficiary; and
3	(2) a member of the Army, Navy, Marine Corps,
4	Air Force, or Space Force on active duty may enroll
5	in TRICARE Select under paragraph (1) for a period
6	that ends not later than 180 days after the end of
7	pregnancy.
8	(b) Initial Briefing.—Not later than one year after
9	the date of the enactment of this Act, the Secretary shall
10	provide to the Committees on Armed Services of the House
11	of Representatives and the Senate a briefing on the status
12	of the pilot program under subsection (a).
13	(c) Annual Report.—Not later than one year after
14	the Secretary commences the pilot program under sub-
15	section (a), and annually thereafter for the next four years,
16	the Secretary shall provide to the Committees on Armed
17	Services of the House of Representatives and the Senate a
18	report on the pilot program. Each such report shall include
19	the number of covered enrollment changes, disaggregated
20	by—
21	(1) month, beginning with January 2026; and
22	(2) whether the eligible beneficiary made such
23	covered enrollment change—
24	(A) because the eligible beneficiary is a
25	member of the covered Armed Forces on active

1	duty who may enroll in TRICARE Select under
2	the pilot program;
3	(B) because the eligible beneficiary is a
4	member of the covered Armed Forces who sepa-
5	rated from active duty;
6	(C) because the eligible beneficiary is a
7	member of the covered Armed Forces who re-
8	turned to active duty;
9	(D) because the eligible beneficiary is a de-
10	pendent of a member of the covered Armed
11	Forces who separated from active duty;
12	(E) because the eligible beneficiary is a de-
13	pendent of a member of the covered Armed
14	Forces who returned to active duty; or
15	(F) based on the treatment, under the pilot
16	program, of pregnancy as a qualifying event for
17	enrollment in TRICARE Select.
18	(d) Definitions.—In this section:
19	(1) The term "covered Armed Forces" means the
20	Army, Navy, Marine Corps, Air Force, and Space
21	Force.
22	(2) The term "covered enrollment change" means
23	a change to a previous election by an eligible bene-
24	ficiary under subsection (b)(1) of section 1099 of title

1	10, United States Code, to enroll in a health care
2	plan designated under subsection (c) of such section.
3	(3) The term "eligible beneficiary" means an in-
4	dividual—
5	(A) eligible to enroll in TRICARE Select
6	under section 1075(b) of title 10, United States
7	Code, by reason of being a member or former
8	member of the covered Armed Forces, or a de-
9	pendent of such a member or former member; or
10	(B) a member of the covered Armed Forces
11	on active duty.
12	(4) The terms "TRICARE program" and
13	"TRICARE Select" have the meanings given such
14	terms in section 1072 of title 10, United States Code.
15	SEC. 708. PILOT PROGRAM TO ASSIST CERTAIN MEMBERS
16	OF THE ARMED FORCES AND DEPENDENTS
17	WITH ADDITIONAL SUPPLEMENTAL COV-
18	ERAGE RELATING TO CANCER.
19	(a) Establishment.—Not later than September 30,
20	2026, the Secretary of Defense shall establish a pilot pro-
21	gram under which a covered individual may obtain supple-
22	mental insurance for noncovered expenses under a fixed in-
23	demnity supplemental benefit plan described in subsection
24	(b)(1).
25	(b) AGREEMENT.—

1	(1) In General.—In carrying out the pilot pro-
2	gram under subsection (a), the Secretary shall enter
3	into an agreement with not more than two companies
4	to each offer one or more fixed indemnity supple-
5	mental benefit plans that—
6	(A) meet the requirements for a supple-
7	mental insurance plan under section 199.2 of
8	title 32, Code of Federal Regulations, and the ex-
9	ception in section 199.8(b)(4) of such title, as in
10	effect on the date of the enactment of this Act;
11	(B) are provided under a separate policy,
12	certificate, or contract;
13	(C) provide no coordination with any other
14	health benefit plan; and
15	(D) are designed to help participants pay
16	noncovered expenses.
17	(2) Duration.—An agreement entered into
18	under paragraph (1) shall be for a period of at least
19	three years.
20	(3) Requirements.—In entering an agreement
21	under paragraph (1) with a company, the Sec-
22	retary—
23	(A) may not select the company unless the
24	company is licensed in each State:

1	(B) shall award the contract based on the
2	expertise of the company;
3	(C) shall negotiate the terms and conditions
4	of the fixed indemnity supplemental benefit plan
5	provided under the contract, including with re-
6	spect to the ability of the company to commu-
7	nicate with individuals not enrolled in the plan
8	and whether such communication may include
9	information on other insurance products;
10	(D) shall negotiate the cost of coverage with
11	the company that will cover the participants who
12	elect to enroll in such plan;
13	(E) shall provide a method for verification
14	of the eligibility of applicants and procedures for
15	determination of eligibility; and
16	(F) shall provide a method for payroll de-
17	duction of premiums.
18	(4) Provision of information.—The Secretary
19	shall provide information to covered individuals re-
20	garding the pilot program under subsection (a) by
21	making available on the online portal of the
22	TRICARE program the following information:
23	(A) A notice of availability of a fixed in-
24	demnity supplemental benefit plan provided
25	under the pilot program.

1	(B) A description of how to enroll in such
2	plan.
3	(C) A description and explanation of the
4	benefits provided under such plan.
5	(D) A description of the costs to the indi-
6	vidual through premiums and remittances to a
7	company providing such plan.
8	(c) Election To Enroll.—A covered individual may
9	elect to enroll in a fixed indemnity supplemental benefit
10	plan provided under the pilot program under subsection
11	(a).
12	(d) Limitations on Authorization of Appropria-
13	TIONS.—None of the amounts authorized to be appropriated
14	by this Act or otherwise made available for fiscal year 2026
15	or any fiscal year thereafter to carry out the pilot program
16	may be used to subsidize the cost of a fixed indemnity sup-
17	plemental benefit plan provided under the pilot program
18	under subsection (a).
19	(e) Treatment of Companies.—For purposes of the
20	pilot program under subsection (a), companies selected to
21	carry out the activities in subsection (b) shall not be consid-
22	ered contractors of the Federal Government.
23	(f) Preemption.—The provisions of this section shall
24	supersede the laws of any State except with respect to State

- 1 laws relating to licensing of an insurance company or plan solvency of such a company. 3 (q) Report.—Not later than three years after the date on which the pilot program under subsection (a) commences, the Secretary shall submit to the Committees on Armed Services of the Senate and the House of Representatives a report regarding such pilot program, including the 8 following: 9 (1) A description of the insurance products pro-10 vided through a fixed indemnity supplemental benefit 11 plan provided under the pilot program under sub-12 section (a). (2) The number of covered individuals who en-13 14 rolled in such a plan. 15 (3) Feedback and examples of use cases by such individuals. 16 17 (4) A determination by the Secretary with re-18 spect to whether such pilot program should be made 19 permanent. 20 (h) Sunset.—Unless the Secretary makes a deter-
- 21 mination under subsection (g)(4) to make the pilot program 22 under subsection (a) permanent, the pilot program under 23 subsection (a) shall terminate on the day that is five years 24 after the date of the enactment of this Act.
- 25 (i) Definitions.—In this section:

1	(1) The term "covered individual" means the fol-
2	lowing:
3	(A) A member of the Army, Navy, Marine
4	Corps, Air Force, or Space Force.
5	(B) A dependent (as defined in section 1072
6	of title 10, United States Code) of such a member
7	who is enrolled in the TRICARE program.
8	(2) The term "noncovered expense" means, with
9	respect to a covered individual, any expenses relating
10	to the screening for and diagnosis and treatment of
11	cancer that are not otherwise covered by the health
12	care benefits the individuals receives under chapter 55
13	of title 10, United States Code.
14	(3) The term "State" has the meaning given such
15	term in section 901 of title 32, United States Code.
16	(4) The term "TRICARE program" has the
17	meaning given that term in section 1072 of title 10,
18	United States Code.
19	SEC. 709. MEDICAL TESTING AND RELATED SERVICES FOR
20	FIREFIGHTERS OF DEPARTMENT OF DE-
21	FENSE.
22	(a) Provision of Services.—During the annual
23	periodic health assessment of each firefighter of the Depart-
24	ment of Defense, or at such other intervals as may be indi-
25	cated in this subsection, the Secretary shall provide to the

1	firefighter (at no cost to the firefighter) appropriate medical
2	testing and related services to detect, document the presence
3	or absence of, and prevent, certain cancers. Such services
4	shall meet, at a minimum, the following criteria:
5	(1) Breast cancer.—With respect to the breast
6	cancer screening, if the firefighter is a female fire-
7	fighter—
8	(A) such services shall include the provision
9	of a mammogram to the firefighter—
10	(i) on at least a biannual basis if the
11	firefighter is 40 years old to 49 years old
12	(inclusive);
13	(ii) on at least an annual basis if the
14	firefighter is at least 50 years old; and
15	(iii) as clinically indicated (without
16	regard to age); and
17	(B) in connection with such provision, a li-
18	censed radiologist shall review the most recent
19	mammogram provided to the firefighter, as com-
20	pared to prior mammograms so provided, and
21	provide to the firefighter the results of such re-
22	view.
23	(2) Colon cancer.—With respect to colon can-
24	cer screening—

1	(A) if the firefighter is at least 40 years old,
2	and as otherwise clinically indicated, such serv-
3	ices shall include the communication to the fire-
4	fighter of the risks and benefits of stool-based
5	$blood\ testing;$
6	(B) if the firefighter is at least 45 years old,
7	and as clinically indicated (without regard to
8	age), such services shall include the provision, at
9	regular intervals, of visual examinations (such
10	as a colonoscopy, CT colonoscopy, or flexible
11	sigmoidoscopy) or stool-based blood testing; and
12	(C) in connection with such provision, a li-
13	censed physician shall review and provide to the
14	firefighter the results of such examination or test-
15	ing, as the case may be.
16	(3) Prostate cancer.—With respect to prostate
17	cancer screening, if the firefighter is a male fire-
18	fighter, the communication to the firefighter of the
19	risks and benefits of prostate cancer screenings and
20	the provision to the firefighter of a prostate-specific
21	antigen test—
22	(A) on an annual basis, if the firefighter is
23	at least 50 years old;

1	(B) on an annual basis, if the firefighter is
2	at least 40 years old and is a high-risk indi-
3	vidual; and
4	(C) as clinically indicated (without regard
5	to age).
6	(4) Other cancers.—Such services shall in-
7	clude routine screenings for any other cancer the risk
8	or occurrence of which the Director of the Centers for
9	Disease Control and Prevention has identified as
10	higher among firefighters than among the general
11	public, the provision of which shall be carried out
12	during the annual periodic health assessment of the
13	fire fighter.
14	(b) Optional Nature.—A firefighter of the Depart-
15	ment of Defense may opt out of the receipt of a medical
16	testing or related service provided under subsection (a).
17	(c) Use of Consensus Technical Standards.—In
18	providing medical testing and related services under sub-
19	section (a), the Secretary shall use consensus technical
20	standards in accordance with section 12(d) of the National
21	Technology Transfer and Advancement Act of 1995 (15
22	U.S.C. 272 note).
23	(d) Documentation.—

1	(1) In general.—In providing medical testing
2	and related services under subsection (a), the Sec-
3	retary—
4	(A) shall document the acceptance rates of
5	such tests offered and the rates of such tests per-
6	formed;
7	(B) shall document tests results, to identify
8	trends in the rates of cancer occurrences among
9	firefighters; and
10	(C) may collect and maintain additional
11	information from the recipients of such tests and
12	other services, to allow for appropriate scientific
13	analysis.
14	(2) Privacy.—In analyzing any information of
15	an individual documented, collected, or maintained
16	under paragraph (1), in addition to complying with
17	other applicable privacy laws, the Secretary shall en-
18	sure the name, and any other personally identifiable
19	information, of the individual is removed from such
20	information prior to the analysis.
21	(3) Sharing with centers for disease con-
22	TROL AND PREVENTION.—The Secretary may share
23	data from any tests performed under subsection (a)
24	with the Director of the Centers for Disease Control
25	and Prevention, as appropriate, to increase the

1	knowledge and understanding of cancer occurrences
2	among firefighters.
3	(e) Definitions.—In this section:
4	(1) The term "firefighter" has the meaning given
5	that term in section 707 of the National Defense Au-
6	thorization Act for Fiscal Year 2020 (Public Law
7	116-92; 133 Stat. 1441; 10 U.S.C. 1074m note).
8	(2) The term "high-risk individual" means an
9	individual who—
10	(A) is African American;
11	(B) has at least one first-degree relative who
12	has been diagnosed with prostate cancer at an
13	early age; or
14	(C) is otherwise determined by the Sec-
15	retary to be high risk with respect to prostate
16	cancer.
17	Subtitle B—Health Care
18	${oldsymbol{Administration}}$
19	SEC. 721. MILITARY-CIVILIAN MEDICAL SURGE PROGRAM.
20	(a) Establishment.—Section 1096 of title 10,
21	United States Code, is amended—
22	(1) in the section heading, by adding at the end
23	the following: "; medical surge program"; and
24	(2) by adding at the end the following new sub-
25	section:

1	"(e) Medical Surge Program.—(1) The Secretary
2	shall carry out a program of record known as the Military-
3	Civilian Medical Surge Program to—
4	"(A) support locations that the Secretary selects
5	under paragraph (3); and
6	"(B) enhance the interoperability and medical
7	surge capability and capacity of the National Dis-
8	aster Medical System in response to a declaration or
9	other action described in subparagraphs (A) through
10	(E) of paragraph (4).
11	"(2)(A) The Secretary, acting through the National
12	Center for Disaster Medicine and Public Health at the Uni-
13	formed Services University of the Health Sciences (or such
14	successor center), shall oversee the operation, staffing, and
15	deployment of the Program.
16	"(B) In carrying out the Program, the Secretary shall
17	maintain requirements for staffing, specialized training, re-
18	search, and education, regarding patient regulation, move-
19	ment, definitive care, and other matters the Secretary deter-
20	mines critical to sustaining the health of members of the
21	armed forces.
22	"(3)(A) In carrying out the Program, the Secretary
23	shall establish partnerships at locations selected under sub-
24	paragraph (B) with public, private, and nonprofit health

25 care organizations, health care institutions, health care en-

- 1 tities, academic medical centers of institutions of higher
- 2 education, and hospitals that the Secretary determines—
- 3 "(i) are critical in mobilizing a civilian medical
- 4 response in support of a wartime contingency or other
- 5 catastrophic event in the United States; and
- 6 "(ii) have demonstrated technical proficiency in
- 7 critical national security domains, including high-
- 8 consequence infectious disease and special pathogen
- 9 preparedness, and matters relating to defense, con-
- tainment, management, care, and transportation.
- 11 "(B) The Secretary shall select not fewer than eight
- 12 locations that are operationally relevant to the missions of
- 13 the Department of Defense under the National Disaster
- 14 Medical System and are aeromedical or other transport
- 15 hubs or logistics centers in the United States for partner-
- 16 ships under subparagraph (A). The Secretary may select
- 17 more than eight locations, including locations outside of the
- 18 continental United States, if the Secretary determines such
- 19 additional locations cover areas of strategic and operational
- 20 relevance to the Defense Department.
- 21 "(4) The Secretary shall ensure that the partnerships
- 22 under paragraph (3)(A) allow for civilian medical per-
- 23 sonnel to quickly and effectively mobilize direct support to
- 24 military medical treatment facilities and provide support

to other requirements of the military health system pursuant to the following: 3 "(A) A declaration of a national emergency under the National Emergencies Act (50 U.S.C. 1621 4 5 et seq.). 6 "(B) A public health emergency declared under 7 section 319 of the Public Health Service Act (42 U.S.C. 247d). 8 9 "(C) A declaration of war by Congress. 10 "(D) The President's exercise of executive powers 11 under the War Powers Resolution (50 U.S.C. 1541 et 12 seq.). 13 "(E) Any other emergency or major disaster as 14 declared by the President. "(5)(A) The Secretary of Defense shall carry out the 15 Program in collaboration with the Secretary of Veterans Affairs, the Secretary of Health and Human Services, the Secretary of Transportation, and the Administrator of the Federal Emergency Management Agency. 19 20 "(B) Each official specified in subparagraph (A) shall 21 prescribe regulations necessary to carry out the Program. 22 "(C) Not later than December 31, 2026, the officials specified in subparagraph (A) shall jointly issue an inter-

agency operations plan for the Program.

1	"(D) Nothing in this subsection shall be construed to
2	authorize the Secretary of Defense to control, direct, limit,
3	or otherwise affect the authorities of the Secretary of Vet-
4	erans Affairs, the Secretary of Health and Human Services,
5	the Secretary of Transportation, and the Administrator of
6	the Federal Emergency Management Agency with respect
7	to medical preparedness and response, staffing levels, or re-
8	source allocation.
9	"(6) Beginning July 1, 2026, and annually thereafter,
10	the Secretary, in coordination with the Secretary of Vet-
11	erans Affairs, the Secretary of Health and Human Services,
12	the Secretary of Transportation, and the Administrator of
13	the Federal Emergency Management Agency, shall submit
14	to the appropriate congressional committees a report on the
15	status, readiness, and operational capabilities of the Pro-
16	gram. Each report shall include an assessment of personnel
17	readiness, resource availability, interagency coordination
18	efforts, and recommendations for continued improvements
19	to the Program.
20	"(7) In this subsection:
21	"(A) The term 'appropriate congressional com-
22	mittees' means the following:
23	"(i) The Committee on Armed Services, the
24	Committee on Transportation and Infrastruc-
25	ture, the Committee on Veterans' Affairs, and the

1	Committee on Energy and Commerce of the
2	House of Representatives.
3	"(ii) The Committee on Armed Services, the
4	Committee on Commerce, Science, and Transpor-
5	tation, the Committee on Veterans' Affairs, the
6	Committee on Homeland Security and Govern-
7	mental Affairs, and the Committee on Health,
8	Education, Labor, and Pensions of the Senate.
9	"(B) The term 'institution of higher education'
10	means a four-year institution of higher education (as
11	defined in section 101(a) of the Higher Education Act
12	of 1965 (20 U.S.C. 1001(a))).
13	"(C) The term 'National Disaster Medical Sys-
14	tem' means the system established under section 2812
15	of the Public Health Service Act (42 U.S.C. 300hh-
16	11).
17	"(D) The term 'Program' means the Military-Ci-
18	vilian Medical Surge Program established under
19	paragraph (1).".
20	(b) Authorization of Appropriations.—Of the
21	amounts authorized to be appropriated by section 1405, as
22	specified in the funding table in section 4501, there is au-
23	thorized to be appropriated to the Secretary of Defense
24	\$20,000,000 for fiscal year 2026 to carry out subsection (e)

1	of section 1097 of title 10, United States Code, as added
2	by subsection (a).
3	SEC. 722. REIMBURSEMENT FOR TRAVEL EXPENSES RELAT-
4	ING TO SPECIALTY CARE FOR CERTAIN MEM-
5	BERS OF THE ARMED FORCES AND DEPEND-
6	ENTS.
7	Section 1074i of title 10, United States Code, is
8	amended—
9	(1) in subsection (a), by striking "In any case"
10	and inserting "Except as provided by subsection (b),
11	in any case"; and
12	(2) in subsection (b)—
13	(A) by striking the heading and inserting
14	"Special Rules for Certain Members and
15	Dependents.—";
16	(B) by striking "The Secretary of Defense"
17	and inserting "(1) The Secretary of Defense";
18	and
19	(C) by inserting after paragraph (1), as
20	designated by subparagraph (B) of this para-
21	graph, the following new paragraph:
22	"(2) With respect to members of the armed forces on
23	active duty and their dependents, the Secretary shall ad-
24	minister subsection (a) by substituting '50 miles' for '100
25	miles'."

1	SEC. 723. PAYMENT ADJUSTMENTS FOR OUTPATIENT SERV-
2	ICES FOR CERTAIN CHILDREN'S HOSPITALS.
3	(a) Requirement.—Section 1079(i) of title 10,
4	United States Code, is amended—
5	(1) by redesignating paragraph (4) as para-
6	graph (5); and
7	(2) by inserting after paragraph (3) the fol-
8	lowing new paragraph (4):
9	"(4)(A) In addition to amounts paid under paragraph
10	(2), the Secretary shall pay an annual payment adjustment
11	to a children's hospital for outpatient services if the Sec-
12	retary determines that, with respect to the year covered by
13	the payment adjustment, the hospital meets one or more of
14	the following criteria:
15	"(i) 10 percent or more of the revenue of the hos-
16	pital comes from services provided to covered individ-
17	uals under the TRICARE program.
18	"(ii) The hospital received not fewer than 10,000
19	visits by covered individuals that were paid under
20	paragraph (2).
21	"(iii) The hospital has been determined by the
22	Secretary to be essential for operations of the
23	TRICARE program.
24	"(B) The amount of the annual payment adjustment
25	paid to a children's hospital under subparagraph (A) shall
26	be the amount that is 30 percent of payments made under

1	the Outpatient Prospective Payment System (or successor
2	system) to the children's hospital under paragraph (2) dur-
3	ing the year covered by the annual payment adjustment for
4	outpatient services provided to covered individuals.
5	"(C) In this paragraph:
6	"(i) The term 'children's hospital' means a pro-
7	vider of services provided under a plan covered by
8	this section that is a children's hospital.
9	"(ii) The term 'covered individual' means a
10	member of the armed forces serving on active duty or
11	a dependent of such a member.".
12	(b) Methodology and Regulations.—The Sec-
13	retary of Defense shall—
14	(1) develop a payment methodology to determine
15	the amounts required to be paid under paragraph (4)
16	of section 1079(i) of title 10, United States Code, as
17	added by subsection (a); and
18	(2) prescribe joint regulations to carry out such
19	payments that are separate from the regulations con-
20	cerning outpatient prospective payments pursuant to
21	paragraph (2) of such section.

1	SEC. 724. VERIFICATION OF LICENSURE OF HEALTH-CARE
2	PROFESSIONALS OF THE MILITARY DEPART-
3	MENTS.
4	Subsection (b) of section 1094 of title 10, United States
5	Code, is amended to read as follows:
6	"(b)(1) The Secretary of Defense shall ensure that each
7	individual who provides health care independently as a
8	health-care professional at a health care facility of the De-
9	partment of Defense meets the requirement of subsection (a).
10	"(2) In carrying out paragraph (1), the Secretary
11	shall establish a centralized credential system that allows
12	the commanding officer of a health care facility of the De-
13	partment to verify the licensure of a health-care profes-
14	sional, regardless of the location of the facility or the armed
15	force in which the health-care professional serves. The Sec-
16	retary shall ensure that not less than 90 percent of such
17	verifications are completed within seven days of the date
18	on which the commanding officer requests such verification
19	if the request does not relate to a health-care professional
20	with an adverse record.".
21	SEC. 725. EXPANSION OF HEALTH CARE LICENSE PORT-
22	ABILITY FOR MEMBERS OF THE NATIONAL
23	GUARD PERFORMING TRAINING OR DUTY.
24	Section 1094(d)(3)(B) of title 10, United States Code,
25	is amended by striking "under section 502(f) of title 32 in

1	response to an actual or potential disaster" and inserting
2	"under title 32".
3	SEC. 726. LICENSURE REQUIREMENT FOR HEALTH-CARE
4	PROFESSIONALS OF PARTNER COUNTRIES.
5	Section 1094(e) of title 10, United States Code, is
6	amended—
7	(1) in paragraph (1)(A), by striking "; and" and
8	inserting ", or the official agency of the government
9	of a partner country; and"; and
10	(2) by inserting at the end the following:
11	"(3) The term 'partner country' means any of
12	$the\ following:$
13	$``(A)\ Australia.$
14	"(B) Canada.
15	"(C) New Zealand.
16	"(D) United Kingdom.
17	"(E) Any other country designated as a
18	partner country by the Secretary of Defense for
19	the purposes of this section.".
20	SEC. 727. MODIFICATION OF LIMITATION ON REDUCTION
21	OF MILITARY MEDICAL MANNING END
22	STRENGTH.
23	Section 741 of the James M. Inhofe National Defense
24	Authorization Act for Fiscal Year 2023 (Public Law 117-
2.5	263: 136 Stat. 2395: 10 U.S.C. 129c note) is amended—

1	(1) in subsection (a), by striking "five-year pe-
2	riod" both places it appears and inserting "10-year
3	period"; and
4	(2) in subsection (c)—
5	(A) in paragraph (2), by striking "Not later
6	than two years after the date of the enactment of
7	this Act," and inserting "During each of 2024
8	and 2029,"; and
9	(B) in paragraphs (3) and (4), by striking
10	"three years after the date of the enactment of
11	this Act," both places it appears and inserting
12	"December 31, 2030,".
13	SEC. 728. PROHIBITION ON PAINFUL RESEARCH ON DOMES-
14	TIC CATS AND DOGS.
	() D
15	(a) Prohibition.—Except as provided by subsection
	(a) PROHIBITION.—Except as provided by subsection (b) or (c), the Secretary of Defense may not conduct, or
16 17	(b) or (c), the Secretary of Defense may not conduct, or
16 17	(b) or (c), the Secretary of Defense may not conduct, or support the conduct of, painful research on a domestic cat
16 17 18 19	(b) or (c), the Secretary of Defense may not conduct, or support the conduct of, painful research on a domestic cat (Felis catus) or a domestic dog (Canis familiaris).
16 17 18 19 20	 (b) or (c), the Secretary of Defense may not conduct, or support the conduct of, painful research on a domestic cat (Felis catus) or a domestic dog (Canis familiaris). (b) Exception.—The prohibition in subsection (a)
16 17 18 19 20	 (b) or (c), the Secretary of Defense may not conduct, or support the conduct of, painful research on a domestic cat (Felis catus) or a domestic dog (Canis familiaris). (b) Exception.—The prohibition in subsection (a) shall not apply with respect to any physical exam, training
116 117 118 119 220 221	(b) or (c), the Secretary of Defense may not conduct, or support the conduct of, painful research on a domestic cat (Felis catus) or a domestic dog (Canis familiaris). (b) Exception.—The prohibition in subsection (a) shall not apply with respect to any physical exam, training program, or study relating to service animals or military
16 17 18 19 20 21 22 23	(b) or (c), the Secretary of Defense may not conduct, or support the conduct of, painful research on a domestic cat (Felis catus) or a domestic dog (Canis familiaris). (b) Exception.—The prohibition in subsection (a) shall not apply with respect to any physical exam, training program, or study relating to service animals or military animals.

1	(1) determines that the waiver is in the national
2	security interests of the United States; and
3	(2) not later than 30 days after the date on
4	which the Secretary makes the waiver, submits to the
5	congressional defense committees a detailed justifica-
6	tion for the waiver, including—
7	(A) an identification of the Department of
8	Defense account from which funds would be obli-
9	gated or expended to conduct, or support the con-
10	duct of, the proposed research covered by the
11	waiver;
12	(B) an identification of the amount of such
13	funds;
14	(C) an identification of the intended pur-
15	pose of such funds;
16	(D) an identification of the recipient or
17	prospective recipient of such funds (including
18	any nongovernmental recipient, as applicable);
19	(E) an explanation for how the waiver is in
20	the national security interests of the United
21	States; and
22	(F) any other information the Secretary de-
23	termines appropriate.
24	(d) Definitions.—In this section:

1	(1) The term "military animal" has the mean-
2	ing given the term in section 2583(i)(1) of title 10,
3	United States Code.
4	(2) The term "painful research" includes any re-
5	search, biomedical training, experimentation, or bio-
6	logical testing, classified in pain category D or E by
7	the Department of Agriculture.
8	(3) The term "service animal" has the meaning
9	given the term in section 37.3 of title 49, Code of Fed-
10	eral Regulations, or such successor regulation.
11	SEC. 729. PILOT PROGRAM TO TEST STANDALONE TECH-
12	NOLOGY TO IMPROVE EFFICIENCIES IN SUP-
13	PLY-CHAIN MANAGEMENT, MEDICAL READI-
14	NESS, AND MEDICAL PROCESSES.
15	(a) Establishment.—Not later than 90 days after
16	the date of the enactment of the Act, the Secretary of De-
17	fense, acting through the Director of the Defense Health
18	Agency, shall carry out a pilot program to test and evaluate
19	existing standalone technologies to assess whether such tech-
20	nologies accomplish the following:
21	(1) Improving efficiencies in medical supply-
22	chain management and in military medical readi-
23	ness.
24	(2) Streamlining medical processes.
25	(3) Improving recordation accuracy.

1	(4) Reducing rates of needlestick injury.
2	(5) Enhancing retention rates of military health
3	care providers.
4	(b) Duration.—The Secretary shall carry out the
5	pilot program for a five-year period.
6	SEC. 730. AVAILABILITY OF SEXUAL ASSAULT NURSE EXAM-
7	INER SERVICES AT MILITARY MEDICAL
8	TREATMENT FACILITIES.
9	(a) Requirement.—Not later than one year after the
10	date of the enactment of this Act, the Secretary of Defense
11	shall ensure that each military medical treatment facility
12	maintains, at all times, the continuous availability of at
13	least one qualified sexual assault nurse examiner to provide
14	forensic medical examinations and related care to sexual
15	assault survivors.
16	(b) Use of Contracts to Meet Requirement.—
17	The Secretary may satisfy the requirement in subsection (a)
18	with respect to a military medical treatment facility if the
19	Secretary enters into a contract or other agreement with
20	a private provider under which the provider ensures the
21	continuous availability of a qualified sexual assault nurse
22	examiner to provide services at that facility. In entering
23	into such a contract or other agreement, the Secretary shall
24	ensure the following:

1	(1) A qualified sexual assault nurse examiner is
2	on call 24 hours per day and will arrive at the facil-
3	ity not later than two hours after being called.
4	(2) The qualified sexual assault nurse examiners
5	are located—
6	(A) not more than 25 miles by road from
7	$the\ facility;\ or$
8	(B) within a 30-minute emergency response
9	travel time under normal conditions from the fa-
10	cility.
11	(3) The qualified sexual assault nurse examiners
12	meet or exceed all credentialing, training, and certifi-
13	cation standards that the Secretary would otherwise
14	apply to a sexual assault nurse examiner employed
15	directly by the Department of Defense.
16	(c) Information.—Not later than one year after the
17	date of the enactment of this Act, the Secretary shall—
18	(1) issue updated policy guidance of the Depart-
19	ment implementing the requirements of subsections
20	(a) and (b), including standard language for con-
21	tracts or other agreements under subsection (b); and
22	(2) submit to the Committees on Armed Services
23	of the House of Representatives and the Senate a re-
24	port detailing—

1	(A) the status of sexual assault nurse exam-
2	iner staffing at each military medical treatment
3	facility;
4	(B) any contracts or other agreements en-
5	tered into under subsection (b), including the
6	names and locations of providers;
7	(C) the average response times for sexual as-
8	sault nurse examiners and any gaps in coverage
9	experienced during the one-year period preceding
10	the report; and
11	(D) plans to address any identified short-
12	falls in service availability.
13	(d) Definitions.—In this section:
14	(1) The term "military medical treatment facil-
15	ity" has the meaning given that term in section
16	1073c of title 10, United States Code.
17	(2) The term "sexual assault nurse examiner"
18	means a registered nurse who has received specialized
19	training and certification in the forensic examination
20	of sexual assault survivors and the collection of foren-
21	sic evidence, in accordance with standards established
22	by the International Association of Forensic Nurses or
23	an equivalent certifying body.

1	SEC. 731. UNIFORM PROTOCOLS ON SCREENING FOR UN-
2	WANTED SEXUAL BEHAVIOR.
3	(a) GUIDANCE.—Not later than 180 days after the date
4	of the enactment of this Act, the Director of the Defense
5	Health Agency, in coordination with the Assistant Sec-
6	retary of Defense for Health Affairs and the Under Sec-
7	retary of Defense for Personnel and Readiness, shall develop
8	comprehensive written guidance establishing uniform proto-
9	cols for providing a screening for unwanted sexual behavior
10	to patients at military medical treatment facilities.
11	(b) Report.—Not later than one year after the date
12	on which the Director issues the guidance under subsection
13	(a), the Director shall submit to the congressional defense
14	committees a report containing the following:
15	(1) An assessment of the extent to which each
16	military medical treatment facility has implemented
17	the guidance.
18	(2) Aggregate, de-identified data on screening
19	rates, positive-screen rates, and referral follow-
20	through.
21	(3) Any planned revisions to the guidance.
22	(c) Screening for Unwanted Sexual Behavior
23	Defined.—In this section, the term "screening for un-
24	wanted sexual behavior" means the use of standardized, evi-
25	dence-based questions or instruments to detect whether an
26	individual has been subject to any sexual contact or inter-

1	action to which the individual did not or could not freely
2	consent, including harassment, coercion, assault, or abuse.
3	SEC. 732. ACCESS TO SEXUAL ASSAULT FORENSIC EXAMI-
4	NATIONS FOR CIVILIAN EMPLOYEES AND
5	CONTRACTORS.
6	Section 1725(b) of the National Defense Authorization
7	Act for Fiscal Year 2014 (Public Law 113–66; 10 U.S.C.
8	1561 note) is amended—
9	(1) in paragraph (2)—
10	(A) by inserting "(or other individual cov-
11	ered under paragraph (3))" after "patient of the
12	facility"; and
13	(B) by inserting "(or other such individ-
14	ual's need)" after "patient's need"; and
15	(2) by adding at the end the following:
16	"(3) Access to sexual assault forensic ex-
17	AMINERS.—In addition to furnishing sexual assault
18	forensic examinations to patients of military medical
19	treatment facilities, the Secretary of Defense shall en-
20	sure that civilian employees and contractors of the
21	Department of Defense are furnished sexual assault
22	forensic examinations at military medical treatment
23	facilities (including such facilities located outside the
24	United States) following an allegation of sexual as-
25	sault, regardless of whether the employee or contractor

1	is otherwise eligible for health care under chapter 55
2	of title 10, United States Code.".
3	SEC. 733. MANDATORY TRAINING ON HEALTH EFFECTS OF
4	PERFLUOROALKYL OR POLYFLUOROALKYL
5	SUBSTANCES.
6	The Secretary of Defense shall provide to each health
7	care provider of the Department of Defense mandatory
8	training regarding the potential health effects of
9	perfluoroalkyl or polyfluoroalkyl substances.
10	Subtitle C—Studies, Briefings,
11	Reports, and Other Matters
12	SEC. 741. MILITARY MEDICAL COOPERATION ARRANGE-
13	MENTS AMONG FIVE EYES COUNTRIES.
14	Subchapter II of chapter 138 of title 10, United States
15	Code, is amended by adding at the end the following new
16	section:
17	"§ 2350t. Military medical cooperation arrangements
18	among Five Eyes countries
19	"(a) AUTHORITY.—The Secretary of Defense may enter
20	into a bilateral or multilateral memorandum of under-
21	standing or other formal agreement with one or more gov-
22	ernments of the Five Eyes countries to support military
23	medical cooperation or improve operational medical inter-
24	operability.
25	"(b) DEFINITIONS.—In this section:

1	"(1) The term 'Five Eyes countries' means the
2	following:
3	"(A) Australia.
4	"(B) Canada.
5	$"(C)\ New\ Zealand.$
6	"(D) The United Kingdom.
7	"(2) The term 'military medical cooperation'
8	means any of the following:
9	"(A) Information exchange.
10	"(B) Medical interoperability, including
11	credentialing of health care personnel.
12	"(C) Medical education, training, exercises,
13	and evaluation.
14	"(D) Medical research, development, trials,
15	and evaluation.
16	"(E) Biodefense, including with respect to
17	prevention, preparation, response, and investiga-
18	tion.
19	"(F) Medical logistics, including the rec-
20	ognition of MedCM, drugs and medical equip-
21	ment.
22	"(G) Patient movement.
23	"(H) Any other areas for cooperation des-
24	ianated by the Secretary of Defense.

1	"(3) The term 'military medicine' means any of
2	$the\ following:$
3	"(A) Combat casualty care including trau-
4	ma,
5	"(B) Military infectious disease.
6	"(C) Chemical, biological, radiological, and
7	nuclear medical support.
8	"(D) Deployed health care delivery.
9	"(E) Public health, health readiness, and
10	force health protection.
11	"(F) Mental health.
12	"(G) Humanitarian response.
13	"(H) Anomalous health incidents.
14	"(I) Mass casualty management.
15	"(J) Any other areas of military medicine
16	designated by the Secretary of Defense.".
17	SEC. 742. STRATEGY FOR TREATING TRAUMATIC BRAIN IN-
18	JURIES THROUGH DIGITAL HEALTH TECH-
19	NOLOGIES.
20	Section 735 of the James M. Inhofe National Defense
21	Authorization Act for Fiscal Year 2023 (Public Law 117–
22	263; 10 U.S.C. 1071 note) is amended—
23	(1) by redesignating subsections (e) and (f) as
24	subsections (f) and (g), respectively; and

1	(2) by inserting after subsection (d) the following
2	new subsection:
3	"(e) Digital Health Technologies.—
4	"(1) Working group.—As part of the Initia-
5	tive, the Secretary shall establish a working group to
6	develop a strategy for treating traumatic brain inju-
7	ries through digital health technologies.
8	"(2) Membership.—The working group shall be
9	composed of members of the Armed Forces, civilian
10	employees of the Department of Defense, and individ-
11	uals not employed by the Federal Government, who
12	have expertise in traumatic brain injury clinical
13	care, biomedical informatics, engineering, or imple-
14	mentation science.
15	"(3) Elements.—The strategy developed under
16	paragraph (1) shall include the following:
17	"(A) Identification of capability gaps in the
18	treatment of traumatic brain injuries that could
19	be addressed through artificial intelligence and
20	digital health technologies.
21	"(B) An analysis of existing research, devel-
22	opment, and acquisition efforts leveraging artifi-
23	cial intelligence-based capabilities and digital
24	health technologies, including any applicable
25	commercial off-the-shelf solutions being used by

1	the Secretary to support the treatment of trau-
2	matic brain injuries.
3	"(C) Recommendations with respect to ad-
4	vances required to—
5	"(i) address gaps identified under sub-
6	paragraph (A); and
7	"(ii) significantly improve the treat-
8	ment of traumatic brain injuries using arti-
9	ficial intelligence and digital health tech-
10	nologies.
11	"(D) A recommended investment plan to
12	advance technology and knowledge readiness lev-
13	els to field digital health technologies to treat
14	traumatic brain injuries.
15	"(4) Briefing.—Not later than one year after
16	the date of the enactment of the National Defense Au-
17	thorization Act for Fiscal Year 2026, the Secretary
18	shall provide to the Committees on Armed Services of
19	the House of Representatives and the Senate a brief-
20	ing on the strategy developed under paragraph (1).".
21	SEC. 743. REPORT ON TRAUMATIC BRAIN INJURIES AMONG
22	CERTAIN PILOTS SERVING ON ACTIVE DUTY.
23	(a) REPORT.—Not later than 180 days after the date
24	of the enactment of this Act, the Secretary of Defense shall
25	submit to the congressional defense committees a report that

- 1 contains a study determining whether, and to what extent,
- 2 members of the Armed Forces serving on active duty as pi-
- 3 lots suffer from traumatic brain injury resulting from the
- 4 cumulative effects of high-speed maneuvers, cataput
- 5 launches, and other repetitive actions potentially harmful
- 6 to brain health as a result of such service.
- 7 (b) Matters Included.—The report under subsection
- 8 (a) shall include the following:
- 9 (1) The results of the study under subsection (a).
- 10 (2) A summary of existing policies and proce-
- dures of the Department of Defense, as of the date of
- 12 the report, for identifying, documenting, and treating
- 13 mild, moderate, and severe traumatic brain injury
- 14 among pilots.
- 15 (3) A strategy to better identify, document, and
- treat mild, moderate, and severe traumatic brain in-
- jury among pilots.
- 18 (4) Recommendations of the Secretary with re-
- spect to potential regulatory and legislative actions to
- 20 address challenges in identifying, documenting, and
- 21 treating mild, moderate, and severe traumatic brain
- 22 injury among pilots.

1	SEC. 744. STUDY ON PREVALENCE AND MORTALITY OF CAN-
2	CER AMONG MILITARY ROTARY-WING PILOTS
3	AND AVIATION SUPPORT PERSONNEL.
4	(a) Study Required.—The Director of the Defense
5	Health Agency, in coordination with the Directors of the
6	National Institutes of Health and the National Cancer In-
7	stitute, shall conduct a study among covered individuals in
8	two phases as provided by this section.
9	(b) Initial Phase of Study.—
10	(1) Goal of initial phase.—Under the initial
11	phase of the study under subsection (a), the Director
12	of the Defense Health Agency shall determine, for each
13	cancer specified in paragraph (2), whether there is an
14	increased prevalence of, or increased rate of mortality
15	caused by, such cancer for covered individuals as
16	compared to similarly aged individuals in the general
17	population (or, in the case of the cancer specified in
18	paragraph (2)(B), for female covered individuals as
19	compared to similarly aged women in the general
20	population).
21	(2) Cancers specified.—The cancers specified
22	in this paragraph are the following:
23	(A) Brain cancer.
24	(B) Breast cancer.
25	(C) Colon and rectal cancer.
26	(D) Kidney cancer.

1	(E) Lung cancer.
2	(F) $Melanoma$.
3	(G) Non-Hodgkin's lymphoma.
4	(H) Ovarian cancer.
5	(I) Pancreatic cancer.
6	(I) Prostate cancer.
7	(K) Testicular cancer.
8	(L) Urinary bladder cancer.
9	(3) Report on initial phase.—Not later than
10	one year after the date of the enactment of this Act,
11	the Director of the Defense Health Agency shall sub-
12	mit to the appropriate congressional committees a re-
13	port on the findings of the phase of the study under
14	this subsection.
15	(c) Second Phase of Study.—
16	(1) Goal of second phase.—If, pursuant to
17	the phase of the study under subsection (b), the Direc-
18	tor of the Defense Health Agency determines there is
19	an increased prevalence of, or increased mortality
20	rate caused by, any cancer specified in subsection
21	(b)(2) among covered individuals (or, with respect to
22	the cancer specified in subsection (b)(2)(B), among fe-
23	male covered individuals), the Director shall conduct
24	a second phase of the study to—

1	(A) identify any carcinogenic toxin or other
2	hazardous material associated with the operation
3	of military rotary-wing aircraft, such as fumes,
4	fuels, or other liquids;
5	(B) identify any operating environment, in-
6	cluding frequencies or electromagnetic fields, in
7	which covered individuals may have received ex-
8	cess exposure to non-ionizing radiation in the
9	course of such operation, including non-ionizing
10	radiation associated with airborne, ground, or
11	shipboard radars; and
12	(C) identify potential exposures as a result
13	of military service by covered individuals to car-
14	cinogenic toxins or other hazardous materials
15	not associated with the operation of military ro-
16	tary-wing aircraft (such as exposure to burn
17	pits, toxins in contaminated water, or toxins em-
18	bedded in soils), including by determining—
19	(i) the locations of such service; and
20	(ii) any duties of covered individuals
21	unrelated to such operation and associated
22	with an increased prevalence of, or in-
23	creased mortality rate caused by, cancer.
24	(2) Report on Second Phase.—If the Director
25	of the Defense Health Agency conducts the phase of

1	the study under this subsection, not later than one
2	year after the date on which the Director submits the
3	report under subsection (b)(3), the Director shall sub-
4	mit to the appropriate congressional committees a re-
5	port on the findings of such phase.
6	(3) Data format.—The Director of the Defense
7	Health Agency shall format any data resulting from
8	the phase of the study under this subsection consistent
9	with the formatting of data under the Surveillance,
10	Epidemiology, and End Results program, including
11	by disaggregating such data by race, gender, and age.
12	(d) Sources of Data.—In conducting the study
13	under this section, the Director of the Defense Health Agen-
14	cy shall use data from—
15	(1) the database of the Surveillance, Epidemi-
16	ology, and End Results program;
17	(2) the study conducted under section 750 of the
18	National Defense Authorization Act for Fiscal Year
19	2021 (Public Law 116–283; 134 Stat. 3716); and
20	(3) any other study previously conducted by the
21	Secretary of a military department that the Director
22	determines relevant for purposes of this section.
23	(e) Definitions.—In this section:
24	(1) The term "appropriate congressional com-
25	mittees" means—

1	(A) the Committee on Armed Services and
2	the Committee on Veterans' Affairs of the House
3	of Representatives; and
4	(B) the Committee on Armed Services and
5	the Committee on Veterans' Affairs of the Senate.
6	(2) The term "covered Armed Force" means the
7	Army, Navy, Marine Corps, Air Force, or Space
8	Force.
9	(3) The term "covered individual" means any
10	individual who—
11	(A) served in a covered Armed Force on or
12	after February 28, 1961, as an aircrew member
13	of a rotary-wing aircraft (including as a pilot or
14	aviation support personnel), without regard to
15	the status, position, rank, or grade of the indi-
16	vidual within such crew; and
17	(B) receives health care benefits under chap-
18	ter 55 of title 10, United States Code.
19	(4) The term "Surveillance, Epidemiology, and
20	End Results program" means the program of the Na-
21	tional Cancer Institute referred to in section
22	399B(d)(1) of the Public Health Service Act (40
23	$U.S.C.\ 280e(d)(1)),\ or\ any\ successor\ program.$

1	SEC. 745. STUDY ON EFFECTS OF SERVICE IN THE SPECIAL
2	OPERATIONS FORCES TO HEALTH OF MEM-
3	BERS OF THE ARMED FORCES.
4	(a) STUDY.—Not later than 180 days after the date
5	of the enactment of this Act, the Secretary of Defense shall
6	conduct a five-year longitudinal study on the evaluation
7	and treatment of traumatic brain injuries and other inju-
8	ries to provide analyses, findings, and recommendations
9	with respect to extending the health span of members of spe-
10	cial operations forces.
11	(b) Elements.—The study under subsection (a) shall
12	include the following:
13	(1) An evaluation of various exposure factors, in-
14	cluding environmental, injury, and disease, to iden-
15	tify and quantify the relationship of such exposure to
16	long-term health.
17	(2) An identification of sensitive and rapid bio-
18	markers related to injury and outcomes at the acute,
19	subacute, and chronic level that translate to practical
20	injury mitigation.
21	(3) The characterizing and analysis of the fac-
22	tors associated with mitigating initial injury, en-
23	hancing force resilience, and optimizing long-term
24	out comes.

1	(4) An identification of the critical pre-service
2	and post-service related issues that affect long-term
3	health span.

- 4 (5) An identification of the factors associated 5 with early aging at the patient facing and cellular 6 level to identify targets for potential therapeutics and 7 interventions.
- 8 (6) Any other elements as determined appropriate by the Secretary.
- 10 (c) PROGRESS REPORTS.—Not later than 90 days
 11 after the date on which the Secretary commences the study
 12 under subsection (a), and annually thereafter during the
 13 duration of the study, the Secretary shall submit to the
 14 Committees on Armed Services of the House of Representa15 tives and the Senate a progress report of activities con16 ducted under the study during the period covered by the
 17 report.
- 19 date on which the Secretary completes the study under sub-20 section (a), the Secretary shall submit to the Committees 21 on Armed Services of the House of Representatives and the 22 Senate a report containing the findings of the study and 23 recommendations based on the study, including information

(d) Final Report.—Not later than 180 days after the

regarding—

18

24

1	(1) identification of health trajectories associated
2	with a career serving as a member of the special oper-
3	ations forces;

- (2) modifiable and nonmodifiable factors, including biomarkers, disease processes, and social determinants of health, associated with life-span trajectories and an increase in force readiness:
- (3) any recommendations to alter health trajectories and improve force resilience and long-term health span in active and retired members of the special operations forces; and
- (4) processes to integrate factors that affect the health of an individual before serving in the special operations forces, including with respect to the exposure history and health trajectory of the individual, into simple scores that can be use to improve the care of active and retired members of the special operations forces.
- 19 (e) Special Operations Forces Defined.—In this 20 section, the term "special operations forces" means the 21 forces described in section 167(j) of title 10, United States 22 Code.

1	SEC. 746. PILOT PROGRAM ON USE OF FISH SKIN REGEN-
2	ERATION PRODUCTS IN TREATING BURN AND
3	BLAST INJURIES.
4	(a) Pilot Program.—The Secretary of Defense may
5	carry out a pilot program to—
6	(1) evaluate the efficacy of fish skin regeneration
7	products in treating burn and blast injuries of mem-
8	bers of the Armed Forces; and
9	(2) with respect to such products, assess the clin-
10	ical outcomes, cost-effectiveness, and potential benefits
11	for long-term recovery and military readiness.
12	(b) Location.—If the Secretary carries out the pilot
13	program under subsection (a), the Secretary shall carry out
14	the pilot program at the Walter Reed National Military
15	Medical Center.
16	(c) Duration.—If the Secretary carries out the pilot
17	program under subsection (a), the Secretary shall carry out
18	the pilot program for three years.
19	(d) Reports.—Not later than one year after the date
20	on which the Secretary commences the pilot program under
21	subsection (a), and annually thereafter during the life of
22	the pilot program, the Secretary shall submit to the Com-
23	mittees on Armed Services of the House of Representatives
24	and the Senate a report on the pilot program

1	SEC. 747. PILOT PROGRAM ON REMOTE BLOOD PRESSURE
2	MONITORING FOR CERTAIN PREGNANT AND
3	POST-PARTUM TRICARE BENEFICIARIES.
4	(a) Establishment.—
5	(1) In general.—Not later than 180 days after
6	the date of enactment of this Act, the Secretary of De-
7	fense, acting through the Defense Health Agency, shall
8	establish a pilot program on blood pressure moni-
9	toring for at-risk pregnant and postpartum
10	TRICARE beneficiaries in order to increase the rate
11	of early detection of hypertensive disorder related to
12	pregnancy and postpartum.
13	(2) Model.—The Secretary may model the pilot
14	program on a pilot program for blood pressure self-
15	monitoring of the Healthy Start Program operated by
16	the Health Resources and Services Administration of
17	the Department of Health and Human Services.
18	(b) SITES.—The Secretary shall select sites for the
19	pilot program in accordance with the following:
20	(1) The pilot program shall operate at not fewer
21	than two military medical treatment facilities of each
22	of the Army, Navy, Marine Corps, Air Force, and
23	Space Force.
24	(2) Sites shall be geographically diverse, includ-
25	ing locations in rural and urban areas.

1	(3) The Secretary shall give priority to a mili-
2	tary medical treatment facility that has a large num-
3	ber of obstetric patients or a history of maternal
4	health programs.
5	(c) Participants.—
6	(1) Eligibility.—An eligible participant for the
7	pilot program, is an individual—
8	(A) who is enrolled in TRICARE;
9	(B) who is pregnant or postpartum;
10	(C) who receives health care through a mili-
11	tary medical treatment facility selected under
12	subsection (b); and
13	(D) whom the Secretary determines is at
14	risk (based on evidence and current medical
15	standards and recommendations) of a hyper-
16	tensive disorder of pregnancy or negative health
17	outcomes as a result of a hypertensive disorder
18	of pregnancy.
19	(2) Voluntary.—Participation in the pilot pro-
20	gram shall be voluntary.
21	(d) Equipment.—A participant in the pilot program
22	shall receive—
23	(1) a device approved by the Food and Drug Ad-
24	ministration for the digital monitoring of blood pres-
25	sure, validated by the Food and Drug Administration

- 1 for use during pregnancy, capable of remote moni-
- 2 toring and data transmission, has adjustable or alter-
- 3 native cuff sizes; and
- 4 (2) educational materials and instructions on
- 5 the use of such device from a health care provider of
- 6 the Department of Defense.
- 7 (e) Providers.—In carrying out the pilot program,
- 8 the Secretary shall use primary care and obstetric care pro-
- 9 viders of eligible participants, to the extent practicable.
- 10 (f) Materials.—The Secretary shall develop sup-
- 11 porting materials for health care providers who facilitate
- 12 the pilot program, including the following:
- 13 (1) Guidance on how to identify eligible partici-
- 14 pants for the pilot program.
- 15 (2) Evidence-based educational materials regard-
- ing maternal health best practices for eligible partici-
- 17 pants.
- 18 (g) Term.—The pilot program shall terminate five
- 19 years after the date on which the Secretary establishes such
- 20 pilot program.
- 21 (h) Report.—Not later than 180 days after the termi-
- 22 nation of the pilot program, the Secretary shall submit to
- 23 the Committees on Armed Services of the House of Rep-
- 24 resentatives and Senate a report on the pilot program, and
- 25 publish such report on the website of the Department of De-

1	fense. The report shall include the following elements,
2	disaggregated by the Armed Force, sex, age, race, and eth-
3	nicity of participants:
4	(1) The number of participants in the pilot pro-
5	gram.
6	(2) The percentage of such participants who used
7	the monitors as prescribed.
8	(3) A summary of barriers or challenges partici-
9	pants experienced using the monitors and if they re-
10	sulted in underutilization.
11	(4) The percentage of participants who had blood
12	pressure readings of concern.
13	(5) The percentage of participants described in
14	paragraph (4) who received medical attention based
15	on such readings.
16	(6) A summary of provider and participant feed-
17	back, including percentages of—
18	(A) providers that found the program influ-
19	enced patient care; and
20	(B) participants who found the program
21	was helpful in managing their own care.
22	(7) Recommendations of the Secretary whether
23	the pilot program should be altered, expanded, or
24	made permanent.

1	SEC. 748. PILOT PROGRAM TO HELP CERTAIN MEMBERS OF
2	THE ARMED FORCES STOP SMOKING.
3	(a) AUTHORITY.—Not later than 180 days after the
4	date of the enactment of this Act, the Secretary of Defense
5	may carry out a one-year pilot program to furnish, to cov-
6	ered members, the alternatives to smoking specified in sub-
7	section (b) in order—
8	(1) to help such covered members stop smoking;
9	and
10	(2) to improve the health of such covered mem-
11	bers.
12	(b) Alternatives to Smoking.—The alternatives to
13	smoking specified in this subsection are:
14	(1) Counseling.
15	(2) Nicotine gum.
16	(3) Nicotine patches.
17	(4) Electric nicotine delivery systems.
18	(c) Participation.—If the Secretary carries out such
19	a pilot program, the pilot program shall operate—
20	(1) in not less than one covered Armed Force;
21	and
22	(2) at not less than one military installation at
23	which covered members serve in numbers that exceed
24	the national average for each of the following:
25	(A) Smoking cigarettes or other combustible
26	tobacco products.

1	(B) Population of Black Americans.
2	(C) Population of Asian and Pacific Is-
3	lander Americans.
4	(D) Population of Hispanic Americans.
5	(E) Population of Appalachian Americans.
6	(d) Report.—Not later than one year after the termi-
7	nation of such a pilot program, the Secretary shall submit
8	to the Committees on Armed Services of the Senate and
9	House of Representatives, a report regarding the results of
10	the pilot program. Elements of such report shall include the
11	determination of the Secretary regarding—
12	(1) whether the pilot program helped covered
13	members stop smoking;
14	(2) the alternatives specified in subsection (b)
15	that are most effective in helping covered members to
16	$stop\ smoking;$
17	(3) gaps in health care services available to cov-
18	ered members who belong to the populations described
19	in subsection $(c)(2)$; and
20	(4) the recommendation of the Secretary whether
21	to expand, extend, or make permanent the pilot pro-
22	gram.
23	(e) Definitions.—In this section:

1	(1) The term "covered Armed Force" means the
2	Army, Navy, Marine Corps, Air Force, or Space
3	Force.
4	(2) The term "covered member" means a member
5	of a covered Armed Force—
6	(A) serving on active duty; and
7	(B) who smokes at least one cigarette (or
8	other combustible tobacco product) per week.
9	SEC. 749. PILOT PROGRAM ON SECURE, MOBILE PERSONAL
10	HEALTH RECORD FOR MEMBERS OF THE
11	ARMED FORCES PARTICIPATING IN THE
12	TRANSITION ASSISTANCE PROGRAM.
13	(a) PILOT PROGRAM.—Not later than 180 days after
14	the date of the enactment of this Act, the Secretary of De-
15	fense shall commence carrying out a pilot program under
16	which members of the Armed Forces who are serving on ac-
17	tive duty and receiving benefits or services under the Tran-
18	sition Assistance Program are able to use a covered health
19	record platform to collect their medical records before sepa-
20	rating from active duty.
21	(b) Selection of Armed Forces.—The Secretary
22	shall select not less than one Armed Force in which to carry
23	out the pilot program under subsection (a).
24	(c) Contract Authority.—

- 1 (1) IN GENERAL.—The Secretary shall seek to
 2 enter into a contract using competitive procedures
 3 with an appropriate entity, as determined by the Sec4 retary, for the provision of the covered health record
 5 platform under the pilot program under subsection
 6 (a).
 - (2) Notice of competition.—Not later than 60 days after the date of the enactment of this Act, the Secretary shall issue a request for proposals for the contract described in paragraph (1). Such request shall be full and open to any contractor that has an existing covered health record platform.
 - (3) Selection.—Not later than 120 days after the date of the enactment of this Act, the Secretary shall award a contract to an appropriate entity pursuant to the request for proposals under paragraph (2) if at least one acceptable offer from such an entity is submitted.

(d) Duration of Pilot Program.—

- (1) In General.—The Secretary shall carry out the pilot program under subsection (a) for a period of not less than one year.
- 23 (2) TERMINATION OR EXTENSION OF PRO-24 GRAM.—At the end of the one-year period specified in 25 paragraph (1), the Secretary may—

1	(A) terminate the pilot program under sub-
2	section (a);
3	(B) continue the pilot program;
4	(C) expand the pilot program; or
5	(D) implement the use of a covered health
6	record platform in the Transition Assistance
7	Program throughout the Armed Forces.
8	(e) Prohibition on New Appropriations.—No ad-
9	ditional funds are authorized to be appropriated to carry
10	out the requirements of this section. Such requirements shall
11	be carried out using amounts otherwise authorized to be ap-
12	propriated for the Department of Defense.
13	(f) Definitions.—In this section:
14	(1) The term "covered health record platform"
15	means a secure personal health record platform that
16	meets the following requirements:
17	(A) Has web-based and native mobile phone
18	app capabilities.
19	(B) Has the capability to store and share
20	records with the Department of Veterans Affairs
21	or any other designated care provider.
22	(C) Has the capability to store records in
23	$the\ cloud.$
24	(D) Does not have a requirement for inte-
25	gration to receive or share records.

1	(E) Has the capability to instantly share
2	data based on a combination of access key and
3	personal identifier.
4	(F) Has the capability to provide secure
5	data storage and records transfer upon separa-
6	tion of a member of the Armed Forces from ac-
7	tive duty.
8	(G) Does not require a business associate
9	agreement with any parties.
10	(H) Has secure data isolation with access
11	controls.
12	(I) Has, at a minimum, data security that
13	would require separate encryption for each docu-
14	ment, relying on AES256 or better algorithm
15	with keys encryption using RSA2048 or better
16	algorithm, or any successor similar algorithm.
17	(2) The term "Transition Assistance Program"
18	means the program of the Department of Defense for
19	preparation counseling, employment assistance, and
20	other transitional services provided under sections

1142 and 1144 of title 10, United States Code.

21

1	SEC. 750. REPORT ON TRANSITIONING OF MAIL-ORDER
2	PHARMACY PROGRAM OF TRICARE PROGRAM
3	TO AN IN-HOUSE MAIL ORDER SERVICE.
4	(a) Report.—Not later than 180 days after the date
5	of the enactment of this Act, the Secretary of Defense shall
6	submit to the Committees on Armed Services of the Senate
7	and the House of Representatives a report on the feasibility
8	and advisability of transitioning the contractor-operated
9	mail-order pharmacy program of the TRICARE program
10	to a service provided directly by the Department of Defense.
11	(b) Elements.—The report under subsection (a) shall
12	include an analysis of the following with respect to the tran-
13	sition described in such subsection:
14	(1) Costs, including administrative costs, dis-
15	pensing fees, and administrative overhead.
16	(2) Structure and staffing.
17	(3) The effect on beneficiaries under the
18	TRICARE program, including regarding delivery
19	times and quality.
20	(4) The feasibility and advisability of combining
21	the mail-order pharmacy functions under the
22	TRICARE program with the mail-order pharmacy
23	functions of the Veterans Health Administration of
24	the Department of Veterans Affairs.

1	(c) TRICARE Program Defined.—In this section,
2	the term "TRICARE program" has the meaning given that
3	term in section 1072 of title 10, United States Code.
4	SEC. 751. STRATEGIC PLAN TO ADDRESS MENTAL HEALTH
5	OF MEMBERS OF THE ARMED FORCES.
6	(a) Plan.—The Secretary of Defense, in coordination
7	with each Secretary of a military department and the Di-
8	rector of the Defense Health Agency, shall develop a stra-
9	tegic plan to address suicide by members of the Armed
10	Forces and the mental health services provided to members.
11	(b) Elements.—The plan under subsection (a) shall
12	include the following:
13	(1) Developing and enforcing uniform protocols
14	with respect to—
15	(A) the regulations prescribed for the self-
16	initiated referral process under section 1090b(e)
17	of title 10, United States Code, for members of
18	the Armed Forces seeking mental health evalua-
19	tions;
20	(B) the provision of information, including
21	through workplace posters, flyers, and advertise-
22	ments, to ensure members are aware of such re-
23	ferral process.
24	(2) Standardized mental health training for
25	members of the Armed Forces, including—

1	(A) specialized training for commanders,
2	senior enlisted leaders, and medical personnel on
3	identifying and addressing mental health con-
4	cerns;
5	(B) the development of a certification proc-
6	ess based on completion of training with docu-
7	mented proof of compliance;
8	(C) how to respond when a member initi-
9	ates the referral process under section 1090b(e) of
10	title 10, United States Code; and
11	(D) how to recognize signs indicating men-
12	tal health distress.
13	TITLE VIII—ACQUISITION POL-
14	ICY, ACQUISITION MANAGE-
15	MENT, AND RELATED MAT-
16	TERS
17	Subtitle A—Acquisition Policy and
18	Management
19	SEC. 801. MULTIYEAR PROCUREMENT AUTHORITY FOR COV-
20	ERED WEAPON SYSTEMS.
21	(a) Authority for Multiyear Procurement.—
22	Subject to section 3501 of title 10, United States Code, the
23	Secretary of the Defense shall enter into one or more
24	multiyear contracts for the procurement of a covered weap-
25	on system if—

1	(1) a decision has been made to move such cov-
2	ered weapon system to full-rate production; and
3	(2) such covered weapon system is projected to
4	maintain full-rate production for a period of five or
5	more consecutive years after entering into such a con-
6	tract.
7	(b) Waiver.—The Secretary of Defense may waive the
8	requirements of subsection (a) if the Secretary determines
9	that the projected threat environment in which the covered
10	weapon system is to be fielded has changed in a manner
11	such that the procurement of such system is no longer nec-
12	essary.
13	(c) Applicability.—This section and the require-
14	ments of this section shall apply with respect to a multiyear
15	contract for the procurement of a covered weapon system
16	entered into on or after the date of the enactment of this
17	Act.
18	(d) Covered Weapon System Defined.—In this
19	section, the term "covered weapon system" means a major
20	weapon system (as defined in section 3455 of title 10,
21	United States Code)—
22	(1) for which the budget justification documents
23	submitted by the Secretary in accordance with section
24	4205 of title 10, United States Code, state that the
25	planned procurement schedule, conducted at the most

1	effective production rate (as defined in such section),
2	will require 36 months or more to obtain the total
3	quantity of units to be procured until procurement is
4	complete; and
5	(2) that is estimated by the Secretary of Defense
6	to require an eventual total expenditure for procure-
7	ment, including all planned increments or spirals, of
8	more than \$1,000,000,000 (based on fiscal year 2025
9	constant dollars).
10	SEC. 802. ELIMINATION OF LATE COST AND PRICING DATA
11	SUBMISSION DEFENSE.
12	Section 3706(c) of title 10, United States Code, is
13	amended—
14	(1) in paragraph (3) by striking "or" at the end;
15	(2) in paragraph (4) by striking the period and
16	inserting "; or"; and
17	(3) by adding at the end the following:
18	"(5) updates to cost or pricing data submitted by
19	the prime contractor or subcontractor after the date of
20	agreement on the price of the contract (or price of the
21	modification) or, if applicable and if consistent with
22	subsection (a)(2), such other date agreed upon between
23	the parties, were based on data that was more than
24	30 days old.".

1 SEC. 803. REPORTING OF PRICE INCREASES.

2	Chapter 271 of title 10, United States Code, is amend-
3	ed by adding at the end the following new section:
4	"§ 3709. Reporting of increases above specified prices
5	"(a) In General.—An offeror shall be required to sub-
6	mit to the relevant contracting officer a report, not later
7	than 30 days after the offeror becomes aware that the price
8	of a product or service under a covered contract reaches or
9	exceeds an amount equal to—
10	"(1) 25 percent more than the price specified in
11	the covered contract bid;
12	"(2) 25 percent more than the price the Govern-
13	ment paid for such product or service during the cal-
14	endar year immediately preceding the date on which
15	the covered contract is entered into; or
16	"(3) 50 percent more than the price the Govern-
17	ment paid for such product or service at any time be-
18	fore the 5-year period preceding the date on which the
19	covered contract is entered into.
20	"(b) Noncompliance.—With respect to an offeror who
21	fails to submit the report required under this section, the
22	Director of the Defense Contract Audit Agency or the rel-
23	evant service acquisition executive shall include in the Fed-
24	eral Awardee Performance and Integrity Information Sys-
25	tem (or any successor system) the following information:

1	"(1) An identification of such offeror and the
2	specific product or service to which such report should
3	relate.
4	"(2) The National Stock Number of such product
5	or service and the order quantity, unit cost, total cost,
6	purchasing or reimbursing entity, and date of the
7	order for such product or service.
8	"(c) Covered Contract Defined.—In this section,
9	the term 'covered contract' means a contract awarded using
10	procedures other than competitive procedures under section
11	3204 of this title or pursuant to section 6.302 of the Federal
12	Acquisition Regulation.".
13	SEC. 804. ASSUMPTION OF UNINSURABLE RISK ON CERTAIN
14	CONTRACTS.
15	(a) In General.—Chapter 281 of title 10, United
16	States Code, is amended by adding at the end the following
17	new section:
18	"§ 3864. Assumption of uninsurable risk on certain
19	contracts
20	"(a) In General.—The Secretary of Defense shall en-
21	sure that a contractor is not required to assume the risk
22	of loss for work in process under a covered contract if, due
23	to classified nature of the performance of such contractor
24	under such covered contract—

1	"(1) such contractor is unable to obtain insur-
2	ance for such risk of loss from a commercial provider;
3	or
4	"(2) a commercial provider is unable to process
5	a claim of such contractor for loss of work in process
6	under such covered contract.
7	"(b) Limitations.—Subsection (a) shall not apply
8	with respect to a loss of work in process under a covered
9	contract to the extent that such loss—
10	"(1) occurs outside the period of performance for
11	such work in process under such covered contract; or
12	"(2) results from gross misconduct by the con-
13	tractor.
14	"(c) REGULATIONS.—Not later than 120 days after the
15	date of the enactment of this Act, the Secretary of Defense
16	shall revise the Defense Federal Acquisition Regulation
17	Supplement to carry out this section.
18	"(d) Definitions.—In this section:
19	"(1) The term 'classified contract' means a con-
20	tract the performance of which requires a contractor
21	performing under such contract, or an employee of
22	such contractor, to have access to classified informa-
23	tion.
24	"(2) The term 'covered contract' means a classi-
25	fied, fixed-price type contract for the acquisition of a

1	product entered into by the Department of Defense
2	after the enactment of this Act.
3	"(3) The term 'work in process', with respect to
4	a contract, means a product to be delivered under
5	such contract—
6	"(A) that is at any stage of production or
7	manufacture; and
8	"(B) the delivery of which has not been ac-
9	cepted by the Government.".
10	(b) REGULATIONS.—Not later than 120 days after the
11	date of the enactment of this Act, the Secretary of Defense
12	shall revise the Defense Federal Acquisition Regulation
13	Supplement to carry out section 3864 of title 10, United
14	States Code, as added by subsection (a).
15	SEC. 805. CHANGES TO REFERENCE DOCUMENTS.
16	(a) In General.—Chapter 361 of title 10, United
17	States Code, is amended by adding at the end the following
18	new section:
19	"§ 4604. Changes to reference documents
20	"(a) In General.—Each contract or other agreement
21	for the acquisition of any good or service entered into by
22	the Department of Defense shall include for each external
23	document referred to in such contract or other agreement
24	a notation that—

1	"(1) provides the version of such external docu-
2	ment that is applicable to such contract or other
3	agreement; and
4	"(2) indicates whether any changes have been
5	made to such external document after the issuance of
6	the solicitation pursuant to which such contract or
7	other agreement was entered into.
8	"(b) Unnotated Documents.—If a contract or other
9	agreement described in subsection (a) does not include the
10	notation required under such subsection for an external doc-
11	ument referred to in such contract or other agreement, the
12	version of the external document that shall apply with re-
13	spect to such contract or other agreement is the version in
14	effect at the time of the issuance of the solicitation pursuant
15	to which such contract or other agreement was entered into.
16	"(c) External Document Defined.—In this sec-
17	tion, the term 'external document', with respect to a con-
18	tract or other agreement, means a document to which such
19	contract or other agreement refers that—
20	"(1) is external to such contract or other agree-
21	ment; and
22	"(2) either—
23	"(A) contains or affects any material term
24	of such contract or other agreement; or

1	"(B) otherwise modifies the performance re-
2	quired under such contract or other agreement.".
3	(b) APPLICABILITY.—The amendment made by sub-
4	section (a) shall apply only with respect to contracts and
5	other agreements entered into after the date of the enactment
6	of this Act.
7	SEC. 806. MAJOR SYSTEM COST GROWTH OVERSIGHT.
8	(a) Shorten Nunn-McCurdy Breach Report
9	Timeline.—Section 4374 of title 10, United States Code,
10	is amended—
11	(1) in subsection (a), by striking "When a unit
12	cost report" and inserting "Not later than 30 days
13	after a unit cost report";
14	(2) in subsection (b), by striking "When a unit
15	cost report" and inserting "Not later than 30 days
16	after a unit cost report"; and
17	(3) in subsection (c), by amending paragraph
18	(2) to read as follows:
19	"(2) Time for submission of notification to
20	CONGRESS.—In the case of a determination based on
21	a quarterly report submitted in accordance with sec-
22	tion 4372 of this title or a report submitted in accord-
23	ance with section 4373 of this title, the Secretary
24	shall submit the notification to Congress within 30

1	days after the date on which the determination was
2	made.".
3	(b) End Item Major Subprogram Designation.—
4	Section 4203(a)(1) of title 10, United States Code, is
5	amended by adding at the end the following new subpara-
6	graph:
7	"(C) If the Secretary of Defense determines
8	that a major defense acquisition program re-
9	quires the delivery of two or more end items that
10	are each estimated to require an eventual total
11	expenditure for research, development, test, eval-
12	uation, operation, and support of more than
13	\$500,000,000, the Secretary shall designate each
14	such end item as a major subprogram for the
15	purposes of acquisition reporting under this sub-
16	part.".
17	(c) Operations and Support Cost Inclusion.—
18	Section 4214(a)(2) of title 10, United States Code, is
19	amended by inserting "for the life cycle of such major de-
20	fense acquisition program or designated major subpro-
21	gram" before the period at the end.
22	(d) Critical Cost Growth Termination.—Section
23	4376 of title 10, United States Code, is amended—
24	(1) in subsection (b), by adding at the end the
25	following new paragraphs:

1	"(4) Delegation.—The Secretary may not dele-
2	gate the submission of a written certification under
3	paragraph (1)."; and
4	(2) in subsection (c)—
5	(A) in paragraph (2), by striking "and" at
6	$the\ end;$
7	(B) in paragraph (3), by striking the period
8	at the end and inserting "; and"; and
9	(C) by adding at the end the following new
10	paragraph:
11	"(4) consideration of termination plans that
12	maximize value, including—
13	"(A) immediate termination of the program
14	with no further action;
15	"(B) termination of the program after com-
16	pletion of the end items in production and for
17	which funds have been obligated or expended
18	under the program as of the date that is the last
19	day of the applicable 60-day period described in
20	$subsection\ (b)(1)\ for\ the\ program;$
21	"(C) termination of the program after com-
22	pletion of the end items described in subpara-
23	graph (B) for which the resale value exceeds the
24	cost of completing such end items; and

1	"(D) any other course of action to maximize
2	the value to the Government of the funds that
3	have been obligated or expended under the pro-
4	gram as of the date that is the last day of the
5	applicable 60-day period described in subsection
6	(b)(1) for the program.".
7	SEC. 807. CONTESTED LOGISTICS EXERCISE REQUIREMENT.
8	Section 842 of the National Defense Authorization Act
9	for Fiscal Year 2024 (Public Law 118–31; 10 U.S.C. 2341
10	note) is amended—
11	(1) by redesignating subsection (h) as subsection
12	(i); and
13	(2) by inserting after subsection (g) the following
14	new subsection:
15	"(h) Contested Logistics Exercise Require-
16	MENT.—
17	"(1) In General.—The Secretary of Defense
18	shall direct the Secretaries of the Navy and the Air
19	Force to incorporate the requirements of the Program
20	into the execution of the Return of Forces to the Pa-
21	cific exercise of the Air Force and the Rim of the Pa-
22	cific exercise of the Navy.
23	"(2) Execution.—In carrying out paragraph
24	(1) with respect to an exercise described in such para-
25	graph, the Secretary concerned shall, in consultation

1	with any covered nation participating in such exer-
2	cise, evaluate the following:
3	"(A) Operational scenarios that require
4	greater collaboration amongst national militaries
5	to support logistics requirements and which shall
6	leverage contracting processes and operational
7	contract support, acquisitions and cross serv-
8	icing agreements, and prepositioned assets to as-
9	sess how participating nations can maximize de-
10	terrence value and readiness of military forces.
11	"(B) Barriers that may prevent and oppor-
12	tunities to expand the joint sustainment of weap-
13	ons systems by nations that commonly operate
14	such weapon systems, including—
15	"(i) the use of agreements related to
16	maintenance and the sharing of parts; and
17	"(ii) how participating nations can ex-
18	pand tactical maintenance and supply
19	interoperability.
20	"(C) Conducting maintenance of weapons
21	systems in austere environments and the associ-
22	ated transportation requirements.
23	"(D) Existing policies, statutes, and tech-
24	nical requirements that prevent further integra-

1	tion of sustainment of weapon systems amongst
2	participating nations.
3	"(3) Termination.—This subsection shall termi-
4	nate on the date described in subsection (g).".
5	Subtitle B—Amendments to General
6	Contracting Authorities, Proce-
7	dures, and Limitations
8	SEC. 811. ADDITIONAL AMENDMENTS RELATED TO
9	UNDEFINITIZED CONTRACTUAL ACTIONS.
10	(a) In General.—
11	(1) Additional allowed profits.—Section
12	3374(a) of title 10, United States Code, is amended—
13	(A) in the heading, by striking "Certain
14	Reduced";
15	(B) in paragraph (1), by striking "and" at
16	$the\ end;$
17	(C) in paragraph (2), by striking the period
18	at the end and inserting a semicolon; and
19	(D) by adding at the end the following new
20	paragraphs:
21	"(3) the increased cost risk of the contractor with
22	respect to any costs incurred prior to the award of the
23	undefinitized contractual action when such costs—

1	"(A) would have been directly chargeable to
2	the contract if incurred after the award of the
3	contract; and
4	"(B) were incurred to meet an anticipated
5	contract delivery schedule or anticipated contract
6	price targets of the Government under an acqui-
7	sition strategy required under section 4211 of
8	this title; and
9	"(4) the increased cost risk of the contractor with
10	respect to negotiations continuing for more than 180
11	days beginning on the date on which the contractor
12	submitted the qualifying proposal to definitize such
13	undefinitized contractual action.".
14	(2) Contract financing progress payment
15	Increase.—Section 3804 of title 10, United States
16	Code, is amended—
17	(A) by striking subsection (b);
18	(B) by redesignating subsection (c) as sub-
19	section (b); and
20	(C) by adding at the end the following new
21	subsection:
22	"(c) Adjustment to the Rate of Contract Fi-
23	NANCING.—If an undefinitized contractual action has not
24	been definitized within 180 days after the contractor sub-
25	mitted a qualifying proposal to definitize such

- 1 undefinitized contractual action, the contracting officer
- 2 shall increase the rate of any applicable payments under
- 3 section 3801 of this title on such undefinitized contractual
- 4 action by 5 percent without requiring any additional con-
- 5 sideration from such contractor.".
- 6 (b) REGULATIONS.—Not later than 120 days after the
- 7 date of the enactment of this Act, the Secretary of Defense
- 8 shall revise the Department of Defense Supplement to the
- 9 Federal Acquisition Regulation to carry out sections
- 10 3374(a) and 3804 of title 10, United States Code, as amend-
- 11 ed by subsection (a).
- 12 SEC. 812. MODIFICATION TO AWARD AMOUNT FOR PRO-
- 13 GRAM TO ACCELERATE THE PROCUREMENT
- 14 AND FIELDING OF INNOVATIVE TECH-
- 15 **NOLOGIES.**
- 16 Section 3604(c) of title 10, United States Code, is
- 17 amended—
- 18 (1) in the subsection heading, by striking "MAX-
- 19 *IMUM*"; *and*
- 20 (2) by inserting "shall be greater than or equal
- 21 to \$10,000,000 and" before "shall not exceed".
- 22 SEC. 813. OTHER TRANSACTION AUTHORITY REPORTING.
- 23 Section 4021 of title 10, United States Code, is amend-
- 24 ed by adding at the end the following new subsection:

1	"(j) Reporting Requirements.—With respect to
2	each use of the authority under this section, the Secretary
3	of Defense shall ensure that such use—
4	"(1) is reported in the same manner as other
5	similar expenditures of the Department of Defense;
6	and
7	"(2) is included in the searchable website estab-
8	lished under the Federal Funding Accountability and
9	Transparency Act of 2006 (Public Law 109–282; 31
10	U.S.C. 6101 note).".
11	SEC. 814. AMENDMENT TO PROCUREMENT OF SERVICES
12	DATA ANALYSIS AND REQUIREMENTS VALI-
13	DATION.
14	Section 4506 of title 10, United States Code, is amend-
15	ed—
16	(1) by repealing subsection (e); and
17	(2) in subsection (f)—
18	(A) by striking paragraphs (1) and (2); and
19	(B) by redesignating paragraphs (3) and
20	(4) as paragraphs (1) and (2), respectively.
21	SEC. 815. ACQUISITION THRESHOLDS FOR CERTAIN MATE-
22	RIALS.
23	(a) Strategic Materials.—Section 4863 of title 10,
24	United States Code, is amended by amending subsection (f)
25	to read as follows:

1	"(f) Exception for Small Purchases.—(1) Sub-
2	section (a) does not apply to acquisitions in amounts not
3	greater than \$250,000.
4	"(2) A proposed acquisition of an item subject to sub-
5	section (a) in an amount greater than \$250,000 may not
6	be divided into several purchases or contracts for lesser
7	amounts in order to meet the exception under paragraph
8	(1).
9	"(3) On October 1 of each year that is evenly divisible
10	by five, the Secretary of Defense may adjust the dollar
11	threshold in this subsection based on changes in the Con-
12	sumer Price Index. Any such adjustment shall take effect
13	on the date on which the Secretary publishes notice of such
14	adjustment in the Federal Register.".
15	(b) Sensitive Materials From Non-Allied For-
16	EIGN NATIONS.—Section 4872 of title 10, United States
17	Code, as amended by section 816 of this Act, is further
18	amended by inserting after subsection (f) (as added by such
19	section) the following new subsection:
20	"(g) Exception for Small Purchases.—
21	"(1) Subsection (a)(1) does not apply to procure-
22	ments in amounts not greater than \$250,000.
23	"(2) A proposed procurement of a material or
24	item subject to subsection (a) in an amount greater
25	than \$250,000 may not be divided into several pur-

1	chases or contracts for lesser amounts in order to meet
2	the exception under paragraph (1).
3	"(3) On October 1 of each year that is evenly di
4	visible by five, the Secretary of Defense may adjust
5	the dollar threshold in this subsection based or
6	changes in the Consumer Price Index. Any such ad-
7	justment shall take effect on the date on which the
8	Secretary publishes notice of such adjustment in the
9	Federal Register.".
10	(c) Printed Circuit Boards.—Section 4873 of title
11	10, United States Code, is amended by adding at the end
12	the following new subsection:
13	"(g) Exception for Small Purchases.—
14	"(1) Subsection (a)(1) does not apply to acquisi
15	tions in amounts not greater than \$10,000.
16	"(2) A proposed acquisition of an item subject to
17	subsection (a)(1) in an amount greater than \$10,000
18	may not be divided into several purchases or con-
19	tracts for lesser amounts in order to meet the excep-
20	tion under paragraph (1).
21	"(3) On October 1 of each year that is evenly di
22	visible by five, the Secretary of Defense may adjust
23	the dollar threshold in this subsection based or
24	changes in the Consumer Price Index. Any such ad

justment shall take effect on the date on which the

25

1	Secretary publishes notice of such adjustment in the
2	Federal Register.".
3	SEC. 816. ADDITIONAL MATERIALS PROHIBITED FROM NON-
4	ALLIED FOREIGN NATIONS.
5	(a) In General.—Section 4872 of title 10, United
6	States Code, is amended—
7	(1) by redesignating subsection (f) as subsection
8	(h);
9	(2) by inserting after subsection (e) the following
10	new subsection:
11	"(f) Covered Material Designation.—
12	"(1) In General.—The Secretary of Defense
13	shall submit to the congressional defense committees a
14	notice of a designation under subsection $(h)(1)(F)$ not
15	later than 30 days prior to the date on which such
16	designation is published in the Federal Register.
17	"(2) Effective date.—The designation of a
18	mineral, material, substrate, metal, or alloy as a cov-
19	$ered\ material\ under\ subsection\ (h)(1)(F)$ —
20	"(A) shall take effect on the date that is one
21	year after the date on which the Secretary of De-
22	fense publishes a notice of such designation in
23	the Federal Register and submits to the congres-
24	sional defense committees the notice required

1	under paragraph (1) with respect to such notice;
2	and
3	"(B) shall apply only with respect to con-
4	tracts or other agreements entered into after the
5	date on which such designation takes effect under
6	subparagraph (A)."; and
7	(3) in subsection (h), as so redesignated—
8	(A) in subparagraph (D), by striking "and"
9	at the end;
10	(B) in subparagraph (E), by striking the
11	period at the end and inserting "; and"; and
12	(C) by adding at the end the following new
13	subparagraph:
14	"(F) any other mineral, material, substrate,
15	metal, or alloy designated by the Secretary of
16	Defense pursuant to a determination by the Sec-
17	retary of Defense that such designation is in the
18	interest of national security.".
19	SEC. 817. EXTENSION OF AUTHORITY FOR PILOT PROGRAM
20	FOR DEVELOPMENT OF TECHNOLOGY-EN-
21	HANCED CAPABILITIES WITH PARTNERSHIP
22	INTERMEDIARIES.
23	Section 851(e) of the National Defense Authorization
24	Act for Fiscal Year 2020 (10 U.S.C. 4901 note) is amended

1	by striking "September 30, 2025" and inserting "September
2	30, 2028".
3	SEC. 818. GOVERNMENT ACCOUNTABILITY OFFICE BID PRO-
4	TEST PROCESS ENHANCEMENT.
5	(a) Revise Regulations.—
6	(1) In General.—Not later than 180 days after
7	the date of the enactment of this Act, the Secretary of
8	Defense shall revise the Defense Supplement to the
9	Federal Acquisition Regulation to establish proce-
10	dures for a contracting officer of the Department of
11	Defense to file a claim against a contractor that files
12	a covered bid protest.
13	(2) Claims procedures.—The procedures re-
14	quired by paragraph (1) shall ensure the following:
15	(A) A claim described in paragraph (1)
16	shall be filed in accordance with chapter 71 of
17	title 41, United States Code.
18	(B) Any remedy shall be limited to the
19	disgorgement of any profits and fees earned by
20	the incumbent contractor in the performance of
21	a covered contract during the disgorgement pe-
22	riod.
23	(3) Treatment of amounts received.—
24	Amounts received as result of a claim described in
25	paragraph (1) shall be credited to the fund or account

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that was used to cover the costs of the covered con-

2	tract, or, if the period of availability of obligations
3	for the appropriation from which such costs were
4	paid has expired, to the appropriations of a fund or
5	account that is currently available to the Secretary
6	for the same purpose. Amounts so credited shall be
7	merged with amounts in such fund or account and
8	shall be available for the same purposes, and subject
9	to the same conditions and limitations, as amounts in
10	such fund or account.
11	(4) Definitions.—In this subsection:
12	(A) The term "covered bid protest" means a
13	bid protest—
14	(i) that was filed with the Comptroller
15	General of the United States by an incum-
16	$bent\ contractor;$
17	(ii) that was dismissed by the Comp-
18	troller General based a lack of any reason-
19	able legal or factual basis; and
20	(iii) for which such dismissal was fi-
21	nally determined.
22	(B) The term "covered contract" means a
23	contract with the Department of Defense entered
24	into with the incumbent contractor for the acqui-
25	sition of goods or services by the Department

1	during the disgorgement period that are the same
2	or substantially similar to goods or services to be
3	acquired by the Department under the contract
4	previously awarded to the incumbent contractor.
5	(C) The term "disgorgement period" means
6	the period of performance under a contract that
7	was awarded or extended because the Depart-
8	ment of Defense received notice of a protest by
9	the incumbent contractor and was prohibited
10	from awarding a new contract during the pend-
11	ency of such bid protest under section 3553(c) of
12	title 31, United States Code.
13	(D) The term "finally determined", with re-
14	spect to the dismissal of a bid protest, means dis-
15	missal—
16	(i) was not appealed and is no longer
17	appealable because the time for taking an
18	appeal has expired; or
19	(ii) was appealed and the appeals
20	process for which is completed.
21	(E) The term "incumbent contractor"
22	means a contractor under a contract with the
23	Department of Defense for the acquisition of
24	goods or services by the Department that are the
25	same or substantially similar to goods or services

1	to be acquired by the Department under a new
2	or follow-on contract that is the subject of a cov-
3	ered bid protest.
4	(b) Continued Performance to Facilitate Na-
5	Tional Defense.—Section 3553 of title 31, United States
6	Code, is amended—
7	(1) by amending subsection (c)(3) to read as fol-
8	lows:
9	"(3) For the purposes of the written finding under
10	paragraph (2)(A) with respect to a contract for a procure-
11	ment by a component of the Department of Defense, the
12	head of the procuring activity may make the finding under
13	such paragraph for such contract if such head of the pro-
14	curing activity determines that the performance of such
15	contract would facilitate the national defense."; and
16	(2) in subsection (d)(3), by adding at the end the
17	following new subparagraph:
18	"(D) For the purposes of the determination under
19	paragraph (2)(B) with respect to a contract for a procure-
20	ment by a component of the Department of Defense, a con-
21	tracting officer may not determine that immediate perform-
22	ance of such contract is not in the best interests of the
23	United States if the contracting officer determines that per-
24	formance of the contract would facilitate the national de-
25	fense.".

1	SEC. 819. REPORT ON THE USE OF OTHER TRANSACTION
2	AUTHORITY.
3	Not later than 180 days after the date of the enactment
4	of this Act, the Secretary of Defense shall submit to the con-
5	gressional defense committees a report on the use of follow-
6	on production contracts or transactions under section 4022
7	of title 10, United States Code, during the period beginning
8	on October 1, 2020, and ending on October 1, 2025. Such
9	report shall include—
10	(1) the number of transactions for a prototype
11	project awarded under the authority provided by such
12	section 4022 during the period covered by the report;
13	(2) the number of transactions for a prototype
14	project for which an option for a follow-on production
15	contract or transaction was awarded during such pe-
16	riod;
17	(3) for each follow-on production contract or
18	transaction described in paragraph (2), a summary
19	of current status of such contract or transaction, in-
20	cluding overall performance of the contractor in exe-
21	cution of such contract or transaction and the total
22	value of the award;
23	(4) an assessment of any trends or lessons
24	learned that may be limit or prevent the use of follow-
25	on production contracts or transactions under such
26	section 4022; and

1	(5) any recommendations the Secretary may
2	have to improve the use of follow-on production con-
3	tracts or transactions under such section 4022 and to
4	increase the number of prototype projects that success-
5	fully transition to production through such use.
6	SEC. 820. APPLICATION OF CERTAIN DOCUMENTATION AND
7	OVERSIGHT REQUIREMENTS TO CERTAIN
8	PROJECTS PERFORMED THROUGH OTHER
9	TRANSACTION AUTHORITY.
10	With respect to each project performed through a trans-
11	action (other than contracts, cooperative agreements, and
12	grants) entered into pursuant to section 4021 or 4022 of
13	title 10, United States Code, that meets the definition of
14	a major defense acquisition program (as defined in section
15	4201 of such title 10), the requirements of section 4204(e)
16	of such title 10 shall apply to such project.
17	Subtitle C—Provisions Relating to
18	Workforce Development
19	SEC. 831. IMPROVEMENTS TO PUBLIC-PRIVATE TALENT EX-
20	CHANGE.
21	Section 1599g(f) of title 10, United States Code, is
22	amended—
23	(1) by redesignating subparagraphs (A) through
24	(F) of paragraph (2) as clauses (i) through (vi), re-
25	spectively;

1	(2) by redesignating paragraphs (1) through (5)
2	as subparagraphs (A) through (E), respectively;
3	(3) by inserting "(1)" before "An employee";
4	(4) in subparagraph $(B)(ii)$, as so redesignated,
5	by striking "207,";
6	(5) in subparagraph (D), as so redesignated, by
7	inserting ", unless specifically directed to perform
8	such work by written request of the Secretary" after
9	"inherently governmental in nature"; and
10	(6) by adding at the end the following new para-
11	graph:
12	"(2) An employee described under paragraph (1) that
13	is directed to perform work that is considered inherently
14	governmental in nature under subparagraph (D) of such
15	paragraph shall be deemed to be an employee of the Depart-
16	ment of Defense for purposes of section 207 of title 18,
17	United States Code.".
18	SEC. 832. MODIFICATION TO ASSIGNMENT PERIOD FOR
19	CRITICAL ACQUISITION POSITIONS.
20	Section 1734 of title 10, United States Code, is amend-
21	ed—
22	(1) in subsection (a)—
23	(A) in the subsection heading, by striking
24	"THREE-YEAR";
25	(B) in paragraph (1)—

1	(i) by striking "paragraph (3)" and
2	inserting "paragraph (4)"; and
3	(ii) by inserting "(or with respect to a
4	program executive officer, six-year period)"
5	after "three-year period";
6	(C) in paragraph (2), by striking "A per-
7	son" inserting "Except as provided in para-
8	graph (3), a person";
9	(D) by redesignating paragraph (3) as
10	paragraph (4); and
11	(E) by inserting after paragraph (2) the fol-
12	lowing new paragraph:
13	"(3) An individual may not be assigned as a program
14	executive officer (as described in section 1732 of this title)
15	unless the individual executes a written agreement to re-
16	main on active duty (in the case of a member of the armed
17	forces) or to remain in Federal service (in the case of an
18	employee) in that position for a period of at least six years.
19	The service obligation contained in such a written agree-
20	ment shall remain in effect unless and until waived by the
21	Secretary concerned under subsection (b).";
22	(2) in subsection (b), by adding at the end the
23	following new paragraph:
24	"(4) The Secretary of Defense shall require that—

1	"(A) a program executive officer be assigned in
2	that position for a period of at least six years; and
3	"(B) the Under Secretary of Defense for Per-
4	sonnel and Readiness and the Under Secretary of De-
5	fense for Acquisition and Sustainment jointly ensure
6	that the requirement in subparagraph (A) does not
7	negatively affect the consideration of an individual
8	for promotion or otherwise impede the advancement of
9	an individual to a position of higher responsibility.";
10	(3) in subsection (d), by striking "subsection
11	(a)(2) or $(b)(2)$ " and inserting "in subsection $(a)(2)$,
12	(b)(2), or (b)(3)"; and
13	(4) in subsection (e), by inserting "(except for an
14	individual assigned as a program executive officer)"
15	after "serving in critical acquisition positions".
16	SEC. 833. DEVELOPMENT OF THE ADVANCED MANUFAC-
17	TURING WORKFORCE.
18	(a) In General.—Not later than 180 days after the
19	date of the enactment of this Act, the Secretary of Defense
20	shall establish in the Defense Industrial Resilience Consor-
21	tium established under section 1842 of this Act a working
22	group to identify opportunities to address workforce short-
23	ages in advanced manufacturing career fields in the defense
24	industrial base.

1	(b) Membership.—The working group shall consist of
2	members of the Defense Industrial Resilience Consortium
3	with an interest in addressing workforce shortages in ad-
4	vanced manufacturing career fields in the defense industrial
5	base.
6	(c) Responsibilities.—The working group shall—
7	(1) identify estimated workforce shortages in ad-
8	vanced manufacturing career fields in the defense in-
9	dustrial base, including such workforce shortages in
10	the Department of Defense organic industrial base;
11	(2) identify career fields in advanced manufac-
12	turing and the associated skills and abilities that are
13	required for such fields; and
14	(3) develop recommendations for—
15	(A) training, education, and career develop-
16	ment programs, including mid-career programs,
17	apprenticeships, internships, and summer
18	camps, to prepare individuals for careers in ad-
19	vanced manufacturing;
20	(B) the establishment of public-private part-
21	nerships to provide workforce development activi-
22	ties, including identifying incentives for such
23	partnerships for success in recruiting, training,
24	and retaining individuals in careers in ad-
25	vanced manufacturing; and

1	(C) any policy changes needed to further the
2	participation of individuals in the advanced
3	manufacturing workforce of the defense indus-
4	trial base.
5	(d) Report.—Not later than one year after the date
6	of the enactment of this Act, the Secretary of Defense shall
7	submit to Congress a report containing—
8	(1) any recommendations developed by the work-
9	ing group under subsection $(c)(3)$; and
10	(2) a recommendation whether to continue or
11	terminate the working group.
12	(e) Advanced Manufacturing Defined.—In this
13	section, the term "advanced manufacturing" means the
14	manufacturing of products or the application and use of
15	advanced technologies (including artificial intelligence, ro-
16	botics, automation, 3D printing, and cyber-physical sys-
17	tems).
18	SEC. 834. COMPETITIVE ACQUISITION LEADERSHIP AP-
19	POINTMENTS.
20	(a) In General.—The Secretary of Defense shall en-
21	sure that the eligibility for an acquisition leadership posi-
22	tion associated with a joint research and development activ-
23	ity or a joint acquisition program is not limited by—
24	(1) the affiliation of an individual with a spe-
25	cific Armed Force; or

1	(2) whether an individual is a civilian employee
2	of the Department of Defense or a member of the mili-
3	tary.
4	(b) Rule of Construction.—Nothing in this section
5	shall be construed as impairing or otherwise affecting the
6	authority of any component, element, or activity of the De-
7	partment of Defense from considering the level of represen-
8	tation of an Armed Force, Federal agency, or organization
9	of the Department in an acquisition program when deter-
10	mining whom to appoint to an acquisition leadership posi-
11	tion under such acquisition program.
12	(c) Acquisition Leadership Position Defined.—
13	In this section, the term "acquisition leadership position"
14	means an acquisition position within the Department of
15	Defense, as designated pursuant to section 1721(a) of title
16	10, United States Code, that is under an acquisition pro-
17	gram of the Department and classified at or above grade
18	O-5 (or equivalent).
19	SEC. 835. DEVELOPMENT AND EMPLOYMENT OF MEMBERS
20	OF THE DEFENSE CIVILIAN TRAINING CORPS.
21	(a) Review Required.—Not later than 180 days
22	after the date of the enactment of this Act, the Under Sec-
23	retary of Defense for Acquisition and Sustainment, in col-
24	laboration with the Secretaries of the military departments,
25	shall identify career and developmental programs of the De-

1	partment of Defense, including programs in which the De-
2	partment participates, that—
3	(1) serve as recruitment and placement tools
4	used to attract highly qualified individuals to and re-
5	tain such individuals in careers as Federal employees
6	in the civil service; and
7	(2) develop individuals into employees of the ac-
8	quisition workforce who have strong professional, tech-
9	nical, managerial, and administrative competencies
10	that meet the current and future mission needs of the
11	acquisition system of the Department.
12	(b) Member Placement.—
13	(1) Existing programs.—
14	(A) In General.—The Under Secretary
15	may, to the extent practicable, appoint members
16	and Corps graduates to acquisition positions in
17	the Department of Defense under the programs
18	identified under subsection (a) to carry out the
19	purpose of the Defense Civilian Training Corps
20	described in section 2200g(b) of title 10, United
21	States Code.
22	(B) Appointments.—The Under Secretary
23	shall make appointments under subparagraph
24	(A) using the authorities of and in accordance
25	with the requirements of the program under

which the Under Secretary is making such appointment.

(2) New Program.—

(A) In GENERAL.—Not later than 180 days after the date of the enactment of this Act, the Under Secretary shall establish a new program under which the Under Secretary may appoint Corps graduates to acquisition positions in the Department of Defense to carry out the purpose of the Defense Civilian Training Corps described in section 2200g(b) of title 10, United States Code, to the extent that the Under Secretary determines that the authority to make appointments under paragraph (1) is insufficient to make the appointments necessary to carry out such purposes.

(B) APPOINTMENT TERM.—An appointment under subparagraph (A) shall be a one-year appointment to a position in the civil service in a component of the Department of Defense participating in the program established under such subparagraph, which may be renewed for one year not more than once.

(C) Noncompetitive appointments.—

1	(i) Initial appointment.—The Under
2	Secretary may make appointments under
3	the program established under subpara-
4	graph (A) to positions in the competitive
5	service without regard to sections 3309
6	through 3318, 3327, and 3330 of title 5,
7	United States.
8	(ii) Subsequent appointment.—An
9	individual appointed to a position under
10	the program established under subpara-
11	graph (A) may be appointed to another po-
12	sition in the competitive service without re-
13	gard to sections 3309 through 3318, 3327,
14	and 3330 of title 5, United States, if—
15	(I) such individual has completed
16	the term of the appointment of such in-
17	dividual under such program;
18	(II) such individual has not been
19	involuntarily separated from service in
20	the Federal Government for cause on
21	charges of misconduct or delinquency;
22	(III) such individual has not been
23	appointed to a position in the Federal
24	Government after completing the term

1	of the appointment of such individual
2	under such program; and
3	(IV) the date on which such indi-
4	vidual completed the term of the ap-
5	pointment of such individual under
6	such program is not more than one
7	year prior to the date of the appoint-
8	ment under this clause.
9	(3) Salary.—
10	(A) In General.—The Under Secretary
11	shall pay the basic pay of individuals appointed
12	to positions under paragraph (1) or under the
13	program established under paragraph (2)(A)
14	from the Defense Acquisition Workforce Develop-
15	ment Account (section 1705 of title 10, United
16	States Code) during the period described in sub-
17	paragraph (B).
18	(B) Payment period.—The period de-
19	scribed in this subparagraph is—
20	(i) with respect to an individual ap-
21	pointed to a position under paragraph (1),
22	the period beginning on the date such ap-
23	pointment starts and ending on the earlier
24	of the date that is one year after the date
25	on which such appointment started or the

1	date on which such individual ceases to hold
2	such position pursuant to such appoint-
3	ment; and
4	(ii) with respect to an individual ap-
5	pointed to a position under the program es-
6	tablished under paragraph (2)(A), the pe-
7	riod beginning on the date such appoint-
8	ment starts and ending on the earlier of the
9	date on which such appointment ends or the
10	date on which such individual ceases to hold
11	such position pursuant to such appoint-
12	ment.
13	(c) Report.—Not later than 180 days after the date
14	of the enactment of this Act, the Secretary of Defense shall
15	submit to the congressional defense committees, the Com-
16	mittee on Oversight and Government Reform of the House
17	of Representatives, and the Committee on Homeland Secu-
18	rity and Governmental Affairs of the Senate a report—
19	(1) describing the programs identified under sub-
20	section (a);
21	(2) describing the program established under
22	subsection (b)(2)(A);
23	(3) with an estimate of the funding necessary to
24	fulfill the requirements of this section, for each fiscal
25	year through fiscal year 2030;

- 1 (4) providing recommendations for any changes 2 in policy or regulation necessary to enable the programs identified under subsection (a) and the pro-3 4 gram that may be established under subsection (b)(2)(A) to develop members and Corps graduates 5 6 into employees of the acquisition workforce who have 7 strong professional, technical, managerial, and ad-8 ministrative competencies that meet the current and future mission needs of the acquisition system of the 9 10 Department; and
 - (5) any other recommendations of the Secretary for strengthening or improving the program established under subsection (b)(2)(A).
 - (d) Definitions.—In this section:
 - (1) The term "acquisition position" means a position designated as an acquisition positions by the Secretary of Defense pursuant to section 1721(a) of title 10, United States Code.
 - (2) The terms "acquisition workforce" and "military departments" have the meanings given such terms, respectively, in section 101(a) of title 10, United States Code.
- 23 (3) The term "Corps graduate" means an indi-24 vidual who successfully graduated from the Defense 25 Civilian Training Corps.

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1	(4) The term "Defense Civilian Training Corps"
2	means the Defense Civilian Training Corps program
3	established under section 2200g of title 10, United
4	States Code.
5	(5) The term "member" means a student at an
6	accredited civilian educational institution who is en-
7	rolled in the Defense Civilian Training Corps.
8	(6) The term "Under Secretary" means the
9	Under Secretary of Defense for Acquisition and
10	Sustainment.
11	SEC. 836. REFORM OF CONTRACTOR PERFORMANCE INFOR-
12	MATION REQUIREMENTS.
13	(a) REVISION TO DFARS.—The Secretary of Defense
14	shall revise part 242.15 of the Department of Defense Sup-
15	plement to the Federal Acquisition Regulation to establish
16	an objective, fact-based, and simplified system for reporting
17	contractor performance. The revised system shall—
18	(1) focus exclusively on negative performance
19	events that are measurable to reduce subjectivity and
20	inconsistency in evaluations;
21	(2) create a level playing field for commercial
22	entities, subcontractors, and new entrants that do not
23	have extensive past performance records to compete
24	for Department of Defense contracts;

1	(3) reduce the administrative burden on con-
2	tracting officers by limiting reporting to significant
3	failures or poor performance;
4	(4) establish standardized templates for reporting
5	negative performance events and calculating com-
6	posite scores; and
7	(5) ensure the Government can identify and
8	avoid contractors with a history of poor performance
9	or bad actions.
10	(b) Revision of Contractor Performance Infor-
11	MATION REQUIREMENTS.—
12	(1) Elimination of subjective performance
13	RATINGS.—The Secretary of Defense shall revise part
14	242.15 of the Department of Defense Supplement to
15	the Federal Acquisition Regulation and related guid-
16	ance, including the Contractor Performance Assess-
17	ment Reporting System (or a successor system) (in
18	this section referred to as "CPARS"), to eliminate
19	subjective performance ratings for contracts subject to
20	such part.
21	(2) Scope of reporting.—A contracting officer
22	shall only include negative performance events that
23	have a material impact on contract performance or
24	Government interests in CPARS and shall exclude

 $positive\ or\ neutral\ performance\ assessments,\ except\ as$

1	necessary to provide context for an included negative
2	performance event. A contracting officer shall report
3	in CPARS negative performance events within 30
4	days after verifying the event.
5	(3) Categorization of negative perform-
6	ANCE EVENTS.—A contracting officer shall categorize
7	negative performance events reported under para-
8	graph (2) in one of the following areas:
9	(A) Failures related to innovation, technical
10	development, or prototype delivery.
11	(B) Failures related to manufacturing,
12	quality control, or delivery of products.
13	(C) Failures related to maintenance, logis-
14	tics, or support services.
15	(D) Failures related to professional, admin-
16	istrative, or operational services.
17	(E) Failures related to software, hardware,
18	cybersecurity, or information technology systems.
19	(4) Performance evaluations.—A con-
20	tracting officer is not required to conduct an annual
21	or periodic performance evaluation of a contractor
22	unless the contracting officer has verified a negative
23	performance event of such contractor.
24	(5) Use in source selection.—The Secretary
25	of Defense shall consider a negative performance event

1	and the score associated with such event (as cal-
2	culated under subsection (f)) in source selection eval-
3	uations to assess contractor risk and responsi-
4	bility. The absence of negative performance events for
5	an offeror, including an offer that is a nontraditional
6	defense contractor or a new entrant, shall not be con-
7	sidered a deficiency in past performance evaluations.
8	Such offerors shall be evaluated based on technical ca-
9	pability, price, and other relevant factors.
10	(c) Scoring Mechanism for Negative Perform-
11	ANCE EVENTS.—
12	(1) CALCULATION.—The Secretary of Defense
13	shall establish a standardized scoring mechanism to
14	normalize negative performance events of a contractor
15	based on the number of transactions and the dollar
16	value of contracts performed by the contractor.
17	(2) Application of scores.—The Secretary
18	shall ensure that—
19	(A) a composite score for each contractor is
20	included in CPARS, along with any negative
21	performance events used in source selection to as-
22	sess past performance risk; and
23	(B) CPARS is programmed to automati-
24	cally calculate scores based on data entered by
25	contracting officers, including the number of

1	transactions and the dollar value of contracts
2	performed by the contractor.
3	(4) Transparency.—The Secretary shall ensure
4	that contractors—
5	(A) have access to composite scores and the
6	underlying data through CPARS; and
7	(B) may submit comments or rebuttals to
8	reported negative performance events or scores,
9	which shall be maintained in CPARS for consid-
10	eration in source selection.
11	(d) Mandatory Reporting.—A contracting officer
12	shall report the following negative performance events:
13	(1) Delivery of products failing to meet contract
14	requirements, as verified by Government inspection
15	reports, quality assurance records, or testing results.
16	(2) Failure to meet contract delivery schedules,
17	as documented in contract milestones, delivery orders,
18	or Government records.
19	(3) Incorrect or unauthorized markings on tech-
20	nical data or software, or improper assertions of re-
21	strictive rights, as verified by Government review or
22	legal findings.
23	(4) Submission of inaccurate, incomplete, or
24	misleading cost or pricing data, as identified through

1	audits by the Defense Contract Audit Agency or other
2	Government authorities.
3	(5) Failure to include mandatory contract
4	clauses in subcontracts, as verified by contract re-
5	views or audits.
6	(6) Submission of false claims, fraudulent in-
7	voices, or misrepresentations, as substantiated by in-
8	vestigations, legal findings, or Government records.
9	(7) Failure to comply with safety, environ-
10	mental, or other regulatory requirements, as docu-
11	mented by Government inspections or citations.
12	(8) Failure to meet cybersecurity requirements or
13	significant breaches caused by contractor negligence,
14	as verified by Government records.
15	(9) Any other negative performance event, as de-
16	termined by the Secretary of Defense, that is based on
17	verifiable data or objective evaluations and for which
18	the Secretary publishes criteria in the Department of
19	Defense Supplement to the Federal Acquisition Regu-
20	lation.
21	(e) Implementation.—
22	(1) Training and guidance.—The Secretary of
23	Defense shall develop and provide training for con-

tracting officers on the following:

1	(A) Identifying, verifying, and reporting
2	negative performance events.
3	(B) The use of objective evidence and the ex-
4	clusion of subjective judgments in reporting neg-
5	ative performance events.
6	(C) Entering data for creating a score in
7	CPARS.
8	(2) System modifications.—Not later than one
9	year after the date of the enactment of this Act, the
10	Secretary of Defense shall modify CPARS to include
11	the following functions:
12	(A) The categorization of negative perform-
13	ance events.
14	(B) Elimination of fields for subjective rat-
15	ings.
16	(C) Automatically calculate composite
17	scores based on reported data.
18	(D) A mechanism for contractors to review
19	and respond to reported events and scores.
20	(3) Transition period.—With respect to a con-
21	tract awarded before the effective date of the revision
22	to the Department of Defense Supplement to the Fed-
23	eral Acquisition Regulation required by subsection
24	(a), a contracting officer for such contract may com-

1	plete CPARS evaluations under the prior system
2	until the contract is closed or terminated.
3	(f) Report and Oversight.—
4	(1) Report.—Not later than January 15, 2026,
5	the Secretary of Defense shall submit to Committees
6	on Armed Services of the Senate and House of Rep-
7	resentatives a report on the implementation of this
8	section.
9	(2) GAO REVIEW.—Not later than three years
10	after the date of the enactment of this Act, the Comp-
11	troller General of the United States shall conduct a
12	review of the revised CPARS that includes the fol-
13	lowing:
14	(A) The effectiveness of CPARS to carry out
15	the requirements of this section.
16	(B) The accuracy and fairness of the scor-
17	ing mechanism developed under subsection (d).
18	(C) The effect of the modifications made by
19	this section on competition and participation of
20	nontraditional defense contractors in contracts of
21	the Department of Defense.
22	(g) Effective Date.—This section and the require-
23	ments of this section shall take effect 180 days after the date
24	of the enactment of this Act.
25	(h) DEFINITIONS —In this section.

1	(1) The term "negative performance event"
2	means a verifiable instance of contractor failure or
3	poor performance as described in subsection (e).
4	(2) The term "nontraditional defense contractor"
5	has the meaning given in section 3014 of title 10,
6	United States Code.
7	(3) The term "verifiable data" means objective
8	evidence documented in contract records, inspection
9	reports, audits, correspondence, or other Government
10	records that substantiate a negative performance
11	event.
12	SEC. 837. RESTRUCTURING OF PERFORMANCE EVALUATION
13	METRICS FOR THE ACQUISITION WORK-
1314	METRICS FOR THE ACQUISITION WORK- FORCE.
	·
14 15	FORCE.
14 15 16	FORCE. (a) Establishment of Acquisition Workforce
14 15 16 17	FORCE. (a) Establishment of Acquisition Workforce Key Performance Indicators.—Not later than 180 days
14 15 16 17 18	FORCE. (a) ESTABLISHMENT OF ACQUISITION WORKFORCE KEY PERFORMANCE INDICATORS.—Not later than 180 days after the date of the enactment of this Act, the Secretary
14 15 16 17 18	FORCE. (a) ESTABLISHMENT OF ACQUISITION WORKFORCE KEY PERFORMANCE INDICATORS.—Not later than 180 days after the date of the enactment of this Act, the Secretary of Defense shall implement mandatory key performance in-
14 15 16 17 18 19 20	FORCE. (a) ESTABLISHMENT OF ACQUISITION WORKFORCE KEY PERFORMANCE INDICATORS.—Not later than 180 days after the date of the enactment of this Act, the Secretary of Defense shall implement mandatory key performance in- dicators (in this section referred to as "KPIs") for evalu-
14 15 16 17 18 19 20 21	FORCE. (a) ESTABLISHMENT OF ACQUISITION WORKFORCE KEY PERFORMANCE INDICATORS.—Not later than 180 days after the date of the enactment of this Act, the Secretary of Defense shall implement mandatory key performance in- dicators (in this section referred to as "KPIs") for evalu- ating members of the acquisition workforce (as defined in
14 15 16 17 18 19 20 21	FORCE. (a) ESTABLISHMENT OF ACQUISITION WORKFORCE KEY PERFORMANCE INDICATORS.—Not later than 180 days after the date of the enactment of this Act, the Secretary of Defense shall implement mandatory key performance in- dicators (in this section referred to as "KPIs") for evalu- ating members of the acquisition workforce (as defined in 10 USC 101). Such KPIs shall be used to assess the degree of alignment between activities of such members and stra-
14 15 16 17 18 19 20 21	FORCE. (a) ESTABLISHMENT OF ACQUISITION WORKFORCE KEY PERFORMANCE INDICATORS.—Not later than 180 days after the date of the enactment of this Act, the Secretary of Defense shall implement mandatory key performance in- dicators (in this section referred to as "KPIs") for evalu- ating members of the acquisition workforce (as defined in 10 USC 101). Such KPIs shall be used to assess the degree of alignment between activities of such members and stra-

1	and conditions similar to those used for commercial
2	contracts;
3	(2) use of innovative acquisition authorities;
4	(3) demonstrated preference for commercial solu-
5	tions;
6	(4) integration of small business concerns (as de-
7	fined under section 3 of the Small Business Act (15
8	U.S.C. 632)) and nontraditional defense contractors
9	(as defined in section 3014 of title 10, United States
10	Code) into the defense industrial base;
11	(5) demonstrated cost and schedule efficiencies;
12	(6) use of milestone-based, modular open system
13	approaches (as defined in section 4401 of title 10,
14	United States Code, as amended by section 1833 of
15	this Act) and capabilities-based pricing; and
16	(7) use of the authorities under chapter 253 of
17	title 10, United States Code, and similar tools aimed
18	at streamlining and improving the acquisition proc-
19	ess for the Department of Defense.
20	(b) Integration With Personnel Systems and
21	PROMOTION BOARDS.—The KPIs described in subsection
22	(a) shall be integrated into—
23	(1) annual performance appraisals for members
24	of the acquisition workforce;

1	(2) promotion, bonus, and assignment consider-
2	ation for acquisition positions; and
3	(3) requirements for certification, training, and
4	continuing education under chapter 87 of title 10,
5	United States Code.
6	(c) Public Reporting and Oversight.—Beginning
7	not later than 365 days after the date of the enactment of
8	this Act, the Under Secretary of Defense for Acquisition and
9	Sustainment shall submit to the congressional defense com-
10	mittees a semiannual report on—
11	(1) progress in implementing KPIs required by
12	this section;
13	(2) compliance rates by each element of the De-
14	partment of Defense;
15	(3) any barriers to implementation; and
16	(4) recommendations for additional legislative
17	authorities to carry out the requirements of this sec-
18	tion.
19	(d) Definitions.—For purposes of this section:
20	(1) The term "commercial solutions" means any
21	method for procurement of a commercial product or
22	commercial service as described in part 12 of the Fed-
23	eral Acquisition Regulation, subparts 212.2 and
24	212.70 of the Department of Defense Supplement to
25	the Federal Acquisition Regulation, or any product,

1	service, or other solution developed by a private entity
2	and funded by private investment that meets the
3	needs of the Department of Defense.
4	(2) The term "innovative acquisition authori-
5	ties'' means—
6	(A) the authority under section 4021 and
7	4022 of title 10, United States Code;
8	(B) authority to use commercial solutions
9	opening contracts pursuant to section 3458 of
10	such title 10;
11	(C) application of policies of a rapid capa-
12	bilities office of a military department; or
13	(D) any other streamlined acquisition au-
14	thority.
15	(e) Sense of Congress.—It is the sense of Congress
16	that fostering a risk-tolerant, innovation-forward culture in
17	the defense acquisition workforce is essential to maintaining
18	the United States technological and military advantage. Ac-
19	cordingly, the Department of Defense shall prioritize the
20	cultivation of acquisition professionals who can effectively
21	leverage commercial technology, deliver digital capabilities
22	at speed, and expand the industrial base beyond traditional
23	vendors.

1	SEC. 838. ENSURING DEPARTMENT OF DEFENSE CON-
2	TRACTOR COMPLIANCE WITH DISABILITY
3	HIRING GOALS.
4	(a) In General.—For each of fiscal years 2026
5	through 2029, the Secretary of Defense shall conduct an
6	audit of the compliance of the contractors of the Department
7	of Defense with the 7-percent utilization goal for employ-
8	ment of qualified individuals with disabilities by contrac-
9	tors established by the Office of Federal Contract Compli-
10	ance Programs of the Department of Labor under section
11	503 of the Rehabilitation Act of 1973 (29 U.S.C. 793).
12	(b) Reports.—Not later than 5 months after the end
13	of a fiscal year for which the Secretary of Defense was re-
14	quired to conduct an audit under subsection (a), the Sec-
15	retary of Defense shall submit to the Committees on Armed
16	Services of the House of Representatives and the Senate a
17	report on the findings of such audit.
18	SEC. 839. COMPTROLLER GENERAL REVIEW OF MATTERS
19	RELATING TO INDIVIDUALS ASSIGNED TO A
20	CRITICAL ACQUISITION POSITION.
21	(a) Review Required.—The Comptroller General of
22	the United States shall—
23	(1) conduct a review of the education, training,
24	and career development programs offered by the Sec-
25	retary of Defense for members of the acquisition work-
26	force; and

1	(2) conduct an assessment of the efficacy of the
2	career development policies established by section
3	1734 of title 10, United States Code.
4	(b) Matters for Review.—In conducting the review
5	required by this section, the Comptroller General shall—
6	(1) review the compliance of the Secretary with
7	the requirements of section 1734 of title 10, United
8	States Code; and
9	(2) conduct an assessment of the efficacy of the
10	career development policies and minimum periods of
11	assignment established by such section 1734 in—
12	(A) improving the ability of the acquisition
13	workforce to expeditiously provide the Armed
14	Forces with the capabilities necessary to operate
15	effectively, to address evolving threats, and to
16	maintain the military advantage of the United
17	States in the most cost-effective manner prac-
18	ticable;
19	(B) enhancing the knowledge and experience
20	of the acquisition workforce;
21	(C) enabling competitive career progression
22	of members of the acquisition workforce com-
23	pared to other members of the civilian and mili-
24	tary workforce of the Department of Defense that

1	are not subject to the minimum periods of as-
2	signment established by such section 1734; and
3	(D) the retention rates of members of the ac-
4	quisition workforce assigned to a critical acquisi-
5	tion position, particularly key leadership posi-
6	tions (as defined by the Under Secretary of De-
7	fense for Acquisition and Sustainment), com-
8	pared with the retention rates for other members
9	of the civilian and military workforce of the De-
10	partment of Defense that are not subject to the
11	minimum periods of assignment established by
12	such section 1734; and
13	(3) conduct an assessment of any benefits, in-
14	cluding enhanced accountability in leadership and de-
15	cisionmaking by individuals in key leadership posi-
16	tions, of a minimum period of assignment of at least
17	four years to a critical acquisition position.
18	(c) Report Required.—Not later than July 1, 2026,
19	the Comptroller General shall submit to the congressional
20	defense committees recommendations on—
21	(1) improvements to education, training, and ca-
22	reer development programs offered by the Secretary of
23	Defense for members of the acquisition workforce; and
24	(2) minimum periods of assignment for an indi-
25	vidual assigned as a program executive officer.

1	SEC. 840. COMPTROLLER GENERAL REVIEW OF THE MAN-
2	AGEMENT, TRAINING, AND DEVELOPMENT OF
3	THE ACQUISITION WORKFORCE.
4	(a) In General.—The Comptroller General of the
5	United States shall conduct a review of the management,
6	training, and development of the acquisition workforce to
7	enable the acquisition workforce to expeditiously provide the
8	Armed Forces with the capabilities necessary to operate ef-
9	fectively, to address evolving threats, and to maintain the
10	military advantage of the United States in the most cost-
11	effective manner practicable.
12	(b) Review Contents.—In conducting the review re-
13	quired by subsection (a), the Comptroller General shall
14	evaluate the following:
15	(1) The current organization and staffing of the
16	acquisition workforce, including the total number of
17	positions in the acquisition workforce, a list of such
18	positions disaggregated by the skills and experience
19	required, and the number of such positions that are
20	vacant or are filled by an individual whose skills and
21	experience do not meet the required skills and experi-
22	ence for such position.
23	(2) The sufficiency of the processes and authori-
24	ties of the Department of Defense for recruiting and
25	retaining the acquisition workforce, and the use of

1	such authorities to maintain an acquisition workforce
2	that is optimized to meet mission requirements.

- (3) Trends in acquisition workforce hiring and retention over the preceding five years.
- 5 (4) The impediments to members of the acquisi-6 tion workforce receiving training and education, in-7 cluding any lack of funding, unavailability of re-8 quired or desired training, and excessive workload de-9 mands that preclude such members from being able to 10 attend such training.
- 11 (c) REPORT.—Not later than April 1, 2026, the Comp12 troller General shall submit to the congressional defense
 13 committees a report on the findings of the review required
 14 by subsection (a), including any recommendations to im15 prove the management, training, and development of the
 16 acquisition workforce.
- 17 (d) Acquisition Workforce Defined.—In this sec-18 tion, the term "acquisition workforce" has the meaning 19 given such term in section 101(a) of title 10, United States 20 Code.
- 21 SEC. 841. REPORT ON STRENGTHENING THE DEFENSE AC-22 QUISITION UNIVERSITY.
- 23 (a) Assessment Required.—The Secretary of De-24 fense, acting through the Director of the Acquisition Innova-25 tion Research Center, shall conduct a comprehensive assess-

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1	ment of the Defense Acquisition University (in this section
2	referred to as "DAU") to strengthen the ability of the DAU
3	to train and develop members of the acquisition workforce
4	to meet future needs of the Department of Defense. The as-
5	sessment shall include the following:
6	(1) An evaluation of the mission of the DAU and
7	the alignment of such mission with the objectives of
8	the defense acquisition system established pursuant to
9	section 3102 of title 10, United States Code (as added
10	by this Act).
11	(2) An evaluation of the effectiveness of training
12	and development provided by DAU to members of the
13	acquisition workforce to enable such members to effec-
14	tively implement the objectives of the defense acquisi-
15	tion system.
16	(b) Elements.—The assessment in paragraph (1)
17	shall evaluate the following:
18	(1) The organization and structure of DAU.
19	(2) The curriculum and educational offerings of
20	DAU.
21	(3) The composition of the staff and faculty of
22	DAU, including an assessment of the diversity of
23	skills, abilities, and professional backgrounds of such
24	staff and faculty.

1	(4) The sufficiency of resource and funding
2	$mechanisms\ supporting\ DAU\ operations.$
3	(5) The extent to which DAU uses external ex-
4	perts and academic institutions to inform and en-
5	hance its programs.
6	(c) Recommendations.—The Director of the Acquisi-
7	tion Innovation Research Center shall use the assessment
8	required under this section and the objectives of the defense
9	acquisition system to provide to the Secretary of Defense
10	recommendations to strengthen the ability of the DAU to
11	train and develop members of the acquisition workforce to
12	meet future needs of the Department of Defense.
13	(d) Report to Congress.—Not later than one year
14	after the date of the enactment of this Act, the Secretary
15	of Defense shall submit to the congressional defense commit-
16	tees a report containing—
17	(1) the findings of the assessment conducted
18	under subsection (a) and the recommendations pro-
19	vided under subsection (c);
20	(2) any actions necessary to ensure that DAU
21	fulfills its mission and provides training and develop-
22	ment to members of the acquisition workforce that
23	aligns with the objectives of the defense acquisition
24	system.
25	(e) Definitions.—In this section:

1	(1) The term "Acquisition Innovation Research
2	Center" means the acquisition research organization
3	within a civilian college or university that is de-
4	scribed under section 4142(a) of title 10, United
5	States Code.
6	(2) The term "acquisition workforce" has the
7	meaning given in section 101 of title 10, United
8	States Code.
9	Subtitle D—Provisions Relating to
10	Supply Chains and Domestic
11	Sourcing
12	SEC. 851. REPEAL OF EXCEPTION FOR SMALL PURCHASES
13	UNDER THE BERRY AMENDMENT.
14	Section 4862 of title 10, United States Code, is amend-
15	ed—
16	(1) in subsection (a), by striking "subsections (c)
17	through (h)" and inserting "subsections (c) through
18	(g)"; and
19	(2) by amending subsection (h) to read as fol-
20	lows:
21	"(h) Oversight Committee.—The Secretary of De-
22	fense shall establish a committee to—
23	"(1) provide oversight of the implementation of
24	the requirements of this section; and

1	"(2) ensure compliance with the requirements of
2	this section.".
3	SEC. 852. SUPPLY CHAIN ILLUMINATION INCENTIVES.
4	(a) In General.—Section 849 of the Servicemember
5	Quality of Life Improvement and National Defense Author-
6	ization Act for Fiscal Year 2025 (Public Law 118-159; 10
7	U.S.C. 3241 note prec.) is amended—
8	(1) in subsection (a), by striking "to assess and
9	monitor" and all that follows and inserting the fol-
10	lowing: "to implement and use supply chain illu-
11	mination meeting the minimum qualifying criteria
12	determined by the Secretary under subsection (c).";
13	and
14	(2) by adding at the end the following new sub-
15	sections:
16	"(c) Supply Chain Illumination Minimum Quali-
17	FYING CRITERIA.—
18	"(1) In General.—The Secretary of Defense
19	shall establish minimum qualifying criteria for sup-
20	ply chain illumination for contractors of the Depart-
21	ment of Defense.
22	"(2) Public notice.—Not later than April 1,
23	2026, the Secretary of Defense shall publish in the
24	Federal Register a notice of the minimum qualifying
25	criteria established under paragraph (1).

1	"(d) Expedited Acceptance Procedures.—If a
2	contractor discloses to the relevant contracting officer that
3	a covered end item was or will be provided by such con-
4	tractor to the Department of Defense under a contract or
5	other agreement, such contracting officer may continue to
6	accept and pay for delivery of such covered end item until
7	a waiver authorized under each applicable covered statute
8	with respect to such covered end item is granted or denied
9	if—
10	"(1) such contractor has supply chain illumina-
11	tion that meets the minimum qualifying criteria es-
12	tablished by the Secretary of Defense under subsection
13	(c); and
14	"(2) such contracting officer determines that
15	such covered end item—
16	"(A) other than a prohibition on acquisi-
17	tion under a covered statute applying to such
18	covered end item, satisfies the requirements of the
19	contract or other agreement; and
20	"(B) does not pose a risk to security or safe-
21	ty.
22	"(e) Contractor Responsibility.—
23	"(1) Immediate corrective action.—A con-
24	tractor of the Department of Defense shall, upon iden-
25	tifying a nonconforming item in a covered end item

1	that was or will be provided by such contractor to the
2	Department under a contract or other agreement, im-
3	mediately begin taking corrective action with respect
4	to the inclusion of such nonconforming item in such
5	covered end item in accordance with such contract or
6	other agreement and the relevant procedures of the
7	Department.
8	"(2) Alternative suppliers.—The corrective
9	action described in paragraph (1) with respect to a
10	nonconforming item in a covered end item shall in-
11	clude the contractor using reasonably expedient means
12	to identify, and if necessary, qualify an alternative
13	supplier to provide materials or goods to use in place
14	of such non-conforming item in such end item.
15	"(f) Definitions.—In this section:
16	"(1) The term 'covered statute' means—
17	"(A) section 4863 of this title;
18	"(B) section 4872 of this title;
19	"(C) section 805 of the National Defense
20	Authorization Act for Fiscal Year 2024 (Public
21	Law 118-31; 10 U.S.C. 4651 note prec.); or
22	"(D) section 1211 of the National Defense
23	Authorization Act for Fiscal Year 2006 (Public
24	Law 109-163; 10 U.S.C. 4651 note prec.).

- 1 "(2) The term 'covered end item' means an end 2 item the acquisition of which is prohibited under a 3 covered statute based on a nonconforming item that 4 is contained in or a component of such end item, ex-5 cept that such term does not include an end item that 6 is a non-conforming item.
 - "(3) The term 'end item' has the meaning given such term in section 4863(m) of this title.
 - "(4) The term 'nonconforming item' means a material or good the inclusion of which in an end item causes the acquisition of such end item to be prohibited under a covered statute.
 - "(5) The term 'supply chain illumination' means policies, procedures, and tools, including analytical tools that leverage large data and machine learning, enabling such contractor to assess and monitor the entire supply chain of such contractor to identify potential vulnerabilities and security and noncompliance risks with respect to goods and services provided to the Department of Defense.".
- 21 (b) REPORTING.—Not later than one year after the 22 date of the enactment of this Act, and annually thereafter 23 until the date that is five years after the date of the enact-24 ment of this Act, the Secretary of Defense shall submit to 25 the congressional defense committees a report describing

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- 1 each use of the authority under section 849(d) of the Serv-
- 2 icemember Quality of Life Improvement and National De-
- 3 fense Authorization Act for Fiscal Year 2025 (Public Law
- 4 118–159; 10 U.S.C. 3241 note prec.), as added by subsection
- 5 (a).
- 6 SEC. 853. MODIFICATION TO ENHANCED DOMESTIC CON-
- 7 TENT REQUIREMENT FOR MAJOR DEFENSE
- 8 ACQUISITION PROGRAMS.
- 9 Section 835(c) of the National Defense Authorization
- 10 Act for Fiscal Year 2024 (Public Law 118–31) is amended
- 11 to read as follows:
- 12 "(c) Major Defense Acquisition Program.—In
- 13 this section, the term 'major defense acquisition program'
- 14 has the meaning given in section 4201 of title 10, United
- 15 States Code, except that such term includes any program
- 16 that meets the meaning given in such section as in effect
- 17 on January 1, 2025.".
- 18 SEC. 854. STRATEGY TO ELIMINATE SOURCING OF OPTICAL
- 19 GLASS FROM CERTAIN NATIONS.
- 20 (a) In General.—The Secretary of Defense shall de-
- 21 velop and implement a strategy to eliminate the reliance
- 22 of the Department of Defense on any covered nation to ac-
- 23 quire optical glass or optical systems by January 1, 2030.
- 24 (b) Strategy Requirements.—The strategy re-
- 25 quired by subsection (a) shall—

1	(1) identify the current requirements of the De-
2	partment of Defense for optical glass and optical sys-
3	tems and estimate the projected requirements of the
4	Department for optical glass and optical systems
5	through the year 2040;
6	(2) identify the sources of optical glass or optical
7	systems used to meet the current requirements of the
8	Department described in paragraph (1), including
9	any sources of optical glass or optical glass systems
10	produced in a covered nation; and
11	(3) identify actions to be taken by the Secretary
12	of Defense to ensure the defense industrial base is able
13	to meet the needs of the Department for optical glass
14	and optical systems without any reliance on a covered
15	nation not later January 1, 2030.
16	(c) Implementation.—Not later than 270 days after
17	the date of enactment of this Act, the Secretary of Defense
18	shall begin implementing the strategy required by sub-

- 20 (d) Briefing and Report.—
- 21 (1) Briefing.—Not later than 180 days after 22 the date of the enactment of this Act, the Secretary of 23 Defense shall submit to the congressional defense com-24 mittees a briefing on the strategy required by sub-25 section (a), including an identification of any

19 section (a).

1	changes to funding or policy required to eliminate the
2	reliance of the Department of Defense on any covered
3	to acquire optical glass or optical systems by January
4	<i>1, 2030.</i>
5	(2) Interim report on implementation.—Not
6	later than March 15, 2027, the Secretary of Defense
7	shall submit to the congressional defense committees a
8	report on the progress of the implementation of the
9	strategy required by subsection (a), including an
10	identification of any risk to the ability of the Sec-
11	retary to eliminate the reliance of the Department of
12	Defense on any covered nation to acquire optical glass
13	or optical systems by January 1, 2030.
14	(e) Definitions.—In this section:
15	(1) The term "covered nation" means—
16	(A) the Democratic People's Republic of
17	$North\ Korea;$
18	(B) the People's Republic of China;
19	(C) the Russian Federation;
20	(D) the Republic of Belarus; and
21	(E) the Islamic Republic of Iran.
22	(2) The term "optical glass" means glass used in
23	optical lenses, prisms, or mirrors.
24	(3) The term "optical system" means an ar-
25	rangement of optical components, including optical

1	glass, that manipulates light to produce a specific
2	outcome.
3	SEC. 855. VOLUNTARY REGISTRATION OF COMPLIANCE
4	WITH COVERED SOURCING REQUIREMENTS
5	FOR COVERED PRODUCTS.
6	(a) In General.—The Secretary of Defense shall es-
7	tablish and maintain a publicly available online repository
8	of information provided by an offeror related to the con-
9	formance of a covered product with covered sourcing re-
10	quirements.
11	(b) Registration and Attestation Process.—Not
12	later than 180 days after the date of the enactment of this
13	Act, the Secretary of Defense shall establish a process under
14	which an offeror may voluntarily submit to the Secretary
15	an attestation relating to the compliance of a covered prod-
16	uct with a covered sourcing requirement. Such process
17	shall—
18	(1) be accessible online;
19	(2) require an offeror to acknowledge liability for
20	making a false attestation in accordance with section
21	3729 of title 31, United States Code; and
22	(3) enable an offeror to register a covered prod-
23	uct with the Secretary of Defense by providing—

1	(A) a unique product identifier sufficient to
2	distinguish the covered product to be registered
3	from a similar covered product;
4	(B) a national stock number (if available),
5	a description of the covered product, or other in-
6	formation related to the form, fit, or function of
7	the covered product; and
8	(C) an attestation, including relevant docu-
9	mentation, of the compliance of a covered prod-
10	uct with one or more covered sourcing require-
11	ments.
12	(c) Proof of Registration.—The Secretary shall
13	issue to an offeror that registers a covered product in ac-
14	cordance with the process established under subsection
15	(b)(3) a proof of registration associated with a the unique
16	product identifier of the covered product. The proof of reg-
17	istration may be used—
18	(1) by the offeror in sales and marketing mate-
19	rials associated with the registered covered product; or
20	(2) by a prime contractor that uses such reg-
21	istered covered product as a part or component of an
22	end item.
23	(d) Availability of Information.—
24	(1) Compliance information.—The Secretary
25	shall make available the information necessary to en-

- able offerors to assess the compliance of a covered
 product with a covered sourcing requirement.
- 3 (2) RESOURCES.—The Secretary shall ensure 4 that an eligible entity has adequate resources to train 5 offerors about the requirements of this section and to 6 assist an offeror with the registration and attestation 7 process established under subsection (b).
- 8 (e) Encouraging Registration of Products.—The
 9 Secretary shall establish policies and procedures to encour10 age offerors to register covered products. These policies and
 11 procedures shall ensure that—
- 12 (1) offerors are incentivized to disclose any non-13 compliance with the requirements of this section;
 - (2) with respect to any disclosure made under paragraph (1), that such offeror is provided with information and assistance to determine the actions required to remedy such noncompliance in order to meet the criteria to register the product concerned; and
 - (3) an offeror making such a disclosure will receive a referral to the appropriate programs or offices of the Department of Defense that are responsible for strengthening the defense industrial base, promoting domestic industry, and accelerating private invest-

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1	ment in supply chain technologies that are critical for
2	national security.
3	(f) Use of Supply Chain Illumination.—The Sec-
4	retary shall encourage an offeror to implement and use sup-
5	ply chain illumination (as defined in section 849 of the
6	National Defense Authorization Act for Fiscal Year 2025,
7	as amended by section 852 of this Act) to assist in meeting
8	the registration and attestation requirements established
9	under subsection (b).
10	(g) Definitions.—In this section:
11	(1) The term "covered product" means—
12	(A) a good offered for purchase to the Sec-
13	retary of Defense; and
14	(B) subject to a covered sourcing require-
15	ment.
16	(2) The term "covered sourcing requirement"
17	means a requirement under any of the following:
18	(A) Section 4872 of title 10 United States
19	Code.
20	(B) Section 4863 of title 10, United States
21	Code.
22	(C) Section 4862 of title 10, United States
23	Code.
24	(D) Section 4864 of title 10, United States
25	Code.

1	(E) Chapter 83 of title 41, United States
2	Code.
3	(F) Section 846 of the National Defense Au-
4	thorization Act for Fiscal Year 2011 (10 U.S.C.
5	4864 note).
6	(G) Section 1211 of the National Defense
7	Authorization Act for Fiscal Year 2006 (10
8	U.S.C. 4651 note prec.).
9	(H) Section 225.7004-5 of the Department
10	of Defense Supplement to the Federal Acquisition
11	Regulation (relating to restrictions on procure-
12	ment of welded shipboard anchor and mooring
13	chain).
14	(I) Section 225.7011 of the Department of
15	Defense Supplement to the Federal Acquisition
16	Regulation (relating to restrictions on procure-
17	ment of carbon, alloy, or armor steel plates).
18	(J) Section 225.7012 of the Department of
19	Defense Supplement to the Federal Acquisition
20	Regulation (relating to restrictions on procure-
21	ment of supercomputers).
22	(3) The term "eligible entity" means an eligible
23	entity carrying out activities pursuant to a procure-
24	ment technical assistance program funded under
25	chapter 388 of title 10, United States Code.

1	SEC. 856. ACCELERATION OF QUALIFICATION OF COMPLI-
2	ANT SOURCES.
3	(a) Establishment.—
4	(1) In General.—Not later than 180 days after
5	the date of the enactment of this Act, the Secretary of
6	Defense shall establish in the Defense Industrial Resil-
7	ience Consortium established under section 1842 a
8	working group for the exchange of information about
9	compliant materials and to accelerate the qualifica-
10	tion of such materials for use by the Department of
11	Defense and the integration of such materials into the
12	supply chains of contractors of the Department of De-
13	fense.
14	(2) Membership.—
15	(A) In general.—Except as provided in
16	subparagraph (B), the working group shall con-
17	sist of members of the Defense Industrial Resil-
18	ience Consortium with expertise or interest in—
19	(i) the qualification and acceptance of
20	materials, parts, components and end items
21	by the Department of Defense;
22	(ii) supply chain management; or
23	(iii) supply chain illumination.
24	(B) Exclusion.—The Secretary may ex-
25	clude from participation in such working group
26	any individual or entity that—

1	(i) is headquartered within, owned or
2	controlled by, or subject to the influence of
3	a covered nation;
4	(ii) is functioning as the agent of any
5	foreign State; or
6	(iii) is otherwise determined by the
7	Secretary to be a significant threat to the
8	national security interests of the United
9	States.
10	(3) Responsibilities.—The working group
11	shall—
12	(A) establish processes for exchange of infor-
13	mation about compliant materials among con-
14	sortium members, procurement agents of the De-
15	partment of Defense, and contractors of the de-
16	fense industrial base, while maintaining appro-
17	priate safeguards of commercially proprietary
18	information;
19	(B) develop processes and procedures to
20	streamline identification, testing, and qualifica-
21	tion of compliant sources and compliant mate-
22	rials;
23	(C) seek to reduce the unnecessary applica-
24	tion of requirements that specific to a single
25	Armed Force for identification, testing, and

1	qualification of compliant sources and compliant
2	material;
3	(D) provide a forum for the Army, Navy,
4	Air Force, Marine Corps, and Space Force and
5	other elements of the Department of Defense to
6	share technical and supply chain data related to
7	requirements for covered materials;
8	(E) identify compliant sources at each step
9	of the supply chain, to the extent that such sup-
10	ply chains are subject to subchapter III of chap-
11	ter 385 of title 10, United States Code;
12	(F) at least once a quarter, publish for the
13	members of the consortium and for the Under
14	Secretary of Defense for Acquisition and
15	Sustainment, a list of compliant sources for each
16	critical material, including a general description
17	of what step of the supply chain in which each
18	compliant source is participating, if any;
19	(G) develop and recommend processes to en-
20	able the Department of Defense to rapidly iden-
21	tify, qualify, and integrate compliant materials
22	into programs of the Department at scale;
23	(H) seek to reduce future requirements for
24	critical materials in defense systems by encour-
25	aging contractors of the Department of Defense

1	to design and develop systems that use commer
2	cially available critical materials, when such
3	materials are capable of meeting mission needs
4	(I) seek input from small and nontradi
5	tional contractors and ensure the working group
6	considers the unique attributes of such businesses
7	in carrying out the responsibilities of this sub
8	section;
9	(I) develop and provide recommendations to
10	reduce impediments or disincentives for a sup
11	plier of an end item to the Department of De
12	fense to revise a supply chain agreement or other
13	arrangement, to eliminate the reliance of the
14	supplier on noncompliant sources;
15	(K) any other matters assigned to the work
16	ing group by the Secretary; and
17	(L) provide the Secretary with timely rec
18	ommendations developed pursuant to this sec
19	tion.
20	(b) Replacement of Existing Noncompliant
21	Parts.—
22	(1) In general.—Not later than 180 days after
23	the date of enactment of this Act, the Secretary shall
24	develop and implement guidance to ensure that crit
25	ical materials from noncompliant sources that ar

1	present in covered systems of the Department of De-
2	fense are identified and replaced as rapidly as prac-
3	ticable with compliant materials.
4	(2) Requirements.—The guidance required by
5	(1) shall—
6	(A) ensure that a supplier of an end item
7	is actively managing the supply chain, and shall
8	address impediments or disincentives for the sup-
9	plier to revise a supply chain agreement or other
10	arrangement to eliminate the supplier's reliance
11	on noncompliant sources;
12	(B) require the use of compliant sources in-
13	cluded on the list required by paragraph
14	(a)(3)(F), where appropriate;
15	(C) require use of commercial qualification
16	processes to the maximum extent practicable in
17	determining whether a new supplier is capable of
18	meeting defense requirements;
19	(D) minimize the number of qualification
20	events required, including minimizing the use of
21	real-world testing, when replacing components or
22	raw materials with functionally identical com-
23	$mercial\ of ferings;$
24	(E) provide for waiver of defense-unique
25	qualification requirements, including operational

1	test and evaluation processes, unless compliance
2	with such requirements is determined to be essen-
3	tial by the head of the contracting activity: and
4	(F) prohibit additional testing of the end
5	item if a component or subcomponent has shown
6	to have substantially similar or identical per-
7	formance after replacement of a noncompliant
8	critical material with a compliant critical mate-
9	rial, except where the service acquisition execu-
10	tive determines otherwise.
11	(3) Safe Harbor.—The Secretary of Defense
12	shall deem that any acquisition of a critical material,
13	by the Department, a contractor to the Department,
14	or a subcontractor at any tier, from a supplier of
15	critical materials that is included on the list required
16	by paragraph $(a)(3)(F)$, is in compliance with the re-
17	quirements of subchapter III of chapter 385 of this
18	title, if—
19	(A) the supplier of a critical material was
20	on the most recent such list of compliant sources
21	for such critical material at the time the acquisi-
22	tion contract or other agreement was entered
23	into;
24	(B) the supplier is included on such a list
25	not less frequently than once every two years

- during the period beginning on the date on which such contract or other agreement is entered into and ending on the date on which such contract or other agreement expires or terminates; and
 - (C) it would have created an unreasonable hardship, including an interruption of needed supplies or significantly different cost, for the acquiring entity to switch suppliers to a compliant source during the time between the signing of the contract or other agreement and the time of delivery under such contract or other agreement.
- (4) RESPONSIBLE INDIVIDUAL.—The service acquisition executive for each service or agency shall, for each program under supervision of such service acquisition executive, identify the individual responsible for establishing the statement of work and qualification requirements associated with the replacement of components or raw materials critical materials from noncompliant sources in covered systems as required by this section.
- (5) Commercial items.—The Secretary shall ensure that the guidance required by this subsection applies to commercial products and commercial off-the-shelf items to the extent that the requirements of

- 1 chapter 385 of title 10, United States Code, apply to
- 2 commercial products and commercial off-the-shelf
- 3 items.
- 4 (c) Access to Materials.—Notwithstanding section
- 5 4872(a) of title 10, United States Code, the Department of
- 6 Defense is authorized to procure a covered material stock-
- 7 piled in an allied or partner nation if such covered material
- 8 has been under uninterrupted control by an entity in such
- 9 allied or partner nation since 2000.
- 10 (d) Funding Estimates.—Not later than five days
- 11 after the date on which the Secretary of Defense submits
- 12 to Congress the materials in support of the budget submitted
- 13 by the President to Congress under section 1105 of title 31,
- 14 United States Code, for a fiscal year, the Under Secretary
- 15 of Defense for Acquisition and Sustainment, in collabora-
- 16 tion with the service acquisition executives of the military
- 17 departments, shall submit to the congressional defense com-
- 18 mittees a comprehensive estimate of the funds necessary to
- 19 provide for the qualification and integration of compliant
- 20 sources into the covered systems of each military depart-
- 21 *ment*.
- 22 (e) DEFINITIONS.—In this section:
- 23 (1) The term "compliant country" means a
- 24 country that is not a covered nation.

1	(2) The term "compliant source" means an enti-
2	ty engaged in the production, manufacture, or dis-
3	tribution of a critical material that is compliant with
4	the requirements of subchapter III of chapter 385 of
5	title 10, United States Code.
6	(3) The term "compliant material" means crit-
7	ical material that is sourced from a compliant source.
8	(4) The term "covered nation" has the meaning
9	given such term in section 4872(h) of title 10, United
10	States Code (as redesignated by this Act).
11	(5) The term "covered system" means an end
12	item that is currently in production or has been de-
13	livered to the Department of Defense.
14	(6) The term "critical material" means a mate-
15	rial subject to sourcing restrictions under subchapter
16	III of chapter 385 of title 10, United States Code.
17	(7) The term "end item" has the meaning given
18	such term in section 4863 of title 10, United States
19	Code.
20	(8) The term "service acquisition executive" has
21	the meaning given such term in section 101(a) of title
22	10, United States Code.
23	(9) The term "working group" means the work-
24	ing group established under subsection (a).

1	SEC. 857. ENHANCED SECURITY STRATEGY FOR PRIVATE
2	FIFTH GENERATION INFORMATION AND COM-
3	MUNICATIONS CAPABILITIES.
4	(a) In General.—Not later than 90 days after the
5	date of the enactment of this Act, the Secretary of Defense
6	shall require a contractor for a procurement related to fifth-
7	generation wireless technology for private networks on mili-
8	tary installations to provide the information described in
9	subsection (b) to promote enhanced wireless network secu-
10	rity requirements, including supply chain risk manage-
11	ment.
12	(b) Information Described.—The information de-
13	scribed in this subsection is as follows:
14	(1) A hardware bill of materials for a procure-
15	ment described in subsection (a).
16	(2) A description of the implementation and
17	operational use of zero trust principles and capabili-
18	ties for such procurement.
19	(c) Prioritization.—With respect to a procurement
20	described in subsection (a), the Secretary shall prioritize
21	the use of private networks that employ Open-RAN ap-
22	proaches, including cloud-native capabilities.
23	(d) Definitions.—In this section:
24	(1) The term "military installation" has the
25	meaning given in section 2801 of title 10, United
26	States Code.

1	(2) The term "Open-RAN" means section 9202
2	of title XCII of the National Defense Authorization
3	Act for Fiscal Year 2021.
4	SEC. 858. PREFERENCE FOR DOMESTIC PROCUREMENT OF
5	PROFESSIONAL SERVICES.
6	(a) In General.—Not later than 180 days after the
7	date of the enactment of this Act, the Secretary of Defense
8	shall revise the Department of Defense Supplement to the
9	Federal Acquisition Regulation—
10	(1) to require, to the maximum extent prac-
11	ticable and consistent with the interests of national
12	security, preference for procurement of professional
13	services from offerors that are United States compa-
14	nies; and
15	(2) to allow the Secretary discretion to waive the
16	requirements of paragraph (1) if the Secretary deter-
17	mines that—
18	(A) compliance with such requirements
19	would result in the Department of Defense fail-
20	ing to meet an urgent operational requirement;
21	or
22	(B) no United States company or quali-
23	fying joint venture is capable of fulfilling the re-
24	quirements of the contract in a timely or cost-ef-
25	fective manner.

1	(b) Waiver Requirements.—A waiver described in
2	subsection (a)(2) shall be issued in writing, shall include
3	a justification for such issuance, and shall be submitted to
4	the congressional defense committees not later than 30 days
5	after such issuance.
6	(c) Definitions.—In this section:
7	(1) The term "United States company" means
8	an entity that—
9	(A) is organized under the laws of a State,
10	territory, or possession of the United States or
11	$the \ District \ of \ Columbia;$
12	(B) has its principal place of business in
13	the United States; and
14	(C) is not directly or indirectly owned or
15	controlled by a foreign entity
16	(2) The term "professional services" includes
17	services in the fields of engineering, architecture, de-
18	sign, environmental consulting, financial consulting,
19	program management, legal advisory, and other ex-
20	pert services as defined in the Federal Acquisition
21	Regulation.
22	(3) The term "qualifying joint venture" means a
23	joint venture in which a United States company
24	holds an ownership interest greater than 50 percent.

1	Subtitle $E\!\!-\!\!Prohibitions$ and
2	Limitations on Procurement
3	SEC. 861. REQUIREMENTS RELATING TO LONG-TERM CON-
4	CESSIONS AGREEMENTS WITH CERTAIN RE-
5	TAILERS.
6	(a) In General.—Chapter 363 of title 10, United
7	States Code, is amended by adding at the end the following
8	new section:
9	"§ 4664. Requirements relating to long-term conces-
10	sions agreements with certain retailers
11	"(a) Prohibition on Contracting With Certain
12	Retailers.—(1) The Secretary of Defense may not renew,
13	extend, or enter into a long-term concessions agreement with
14	a retailer that is controlled by a covered nation to permit
15	such retailer to operate or conduct business through a phys-
16	ical location on a covered military installation.
17	"(2) The Secretary may waive the requirements of
18	paragraph (1) if the Secretary determines that—
19	"(A) the goods or services to be provided by the
20	retailer are vital for the welfare and morale of mem-
21	bers of the Armed Forces and no reasonable alter-
22	natives exist;
23	"(B) the Secretary has implemented adequate
24	measures to mitigate any potential national security
25	risks of the retailer; and

- 1 "(C) the retailer has received a determination
- 2 from the Committee on Foreign Investment in the
- 3 United States (in this section referred to as the 'Com-
- 4 mittee') that there are no unresolved national security
- 5 concerns with respect to the retailer in connection to
- 6 a matter submitted to the Committee and which the
- 7 Committee concluded all action pursuant to section
- 8 721 of the Defense Production Act of 1950 (50 U.S.C.
- 9 4565).
- 10 "(3) Not later than 30 days after each use of the waiver
- 11 authority under paragraph (2), the Secretary shall submit
- 12 to the Committees on Armed Services of the House of Rep-
- 13 resentatives and Senate a report including a justification
- 14 for the use of such authority and a description of any risk
- 15 mitigation strategies described in paragraph (2)(B).
- 16 "(4) With respect to a retailer that has misrepresented
- 17 the ownership and control of such retailer for the award
- 18 of a long-term concessions agreement, the Secretary of De-
- 19 fense may terminate such agreement.
- 20 "(5) Paragraph (1) shall apply with respect to a long-
- 21 term concessions agreement entered into on or after the date
- 22 of the enactment of this section.
- 23 "(b) Covered Retailers.—(1) The Secretary of De-
- 24 fense may not permit a covered retailer controlled by a cov-
- 25 ered nation to operate or conduct business through a phys-

- 1 ical location on a covered military installation, unless such
- 2 covered retailer has received an approval determination
- 3 under paragraph (4).
- 4 "(2) Not later than 30 days after the date of the enact-
- 5 ment of this section, a covered retailer—
- 6 "(A) shall submit to the Committee a notice that
- 7 includes any direct or indirect relationships between
- 8 the covered retailer (including any subsidiaries or
- 9 parent companies of such covered retailer) and any
- 10 covered nation; and
- 11 "(B) may not operate or conduct business
- through a physical location on a covered military in-
- stallation unless the Committee submits a determina-
- tion approving such notice in accordance with para-
- 15 graph (3).
- 16 "(3) The Committee shall conduct an investigation of
- 17 the effects of a notice submitted under paragraph (2) on
- 18 the national security of the United States, including an as-
- 19 sessment of any direct or indirect relationships between the
- 20 covered retailer (including any subsidiaries or parent com-
- 21 panies of such covered retailer) and any covered nation.
- 22 "(4) Not later than 180 days after completing an in-
- 23 vestigation under paragraph (3), the Committee shall sub-
- 24 mit to the Secretary of Defense a determination approving
- 25 or disapproving the notice submitted under paragraph (2).

- 1 "(5)(A) A covered retailer that receives an approval
- 2 under paragraph (4) shall submit annually to the Com-
- 3 mittee disclosures regarding any change in the ownership
- 4 structure that may affect whether or not the covered retailer
- 5 is controlled by a covered nation.
- 6 "(B) The Secretary of Defense shall immediately ter-
- 7 minate a long-term concession agreement with a covered re-
- 8 tailer if the Secretary determines such covered retailer has
- 9 failed to comply with the requirements of this subsection.
- 10 "(c) Assessment of Covered Retailers.—(1) Not
- 11 later than 180 days after the date of the enactment of this
- 12 section, the Secretary of Defense shall review each long-term
- 13 concessions agreement with a covered retailer that permits
- 14 the covered retailer to operate or conduct business through
- 15 a physical location on a covered military installation to
- 16 assess any direct or indirect relationships between the re-
- 17 tailer (including any subsidiaries or parent companies of
- 18 such covered retailer) and any covered nation.
- 19 "(2) Not later than 30 days after making a determina-
- 20 tion that a covered retailer is controlled by a covered nation
- 21 based on an assessment described in subsection (a) or a de-
- 22 termination made under subsection (b), the Secretary of De-
- 23 fense shall terminate any long-term concessions agreement
- 24 with the covered retailer.
- 25 "(d) Definitions.—In this section:

1	"(1) The term 'controlled by a covered nation'
2	means, with respect to a retailer—
3	"(A) that the retailer is organized under the
4	laws of a covered nation or any jurisdiction
5	within a covered nation;
6	"(B) that a covered nation owns 20 percent
7	or more of the shares of the retailer; or
8	"(C) that the retailer is subject to the direct
9	or control of a covered nation.
10	"(2) The term 'covered military installation'
11	means a military installation (as defined in section
12	2801 of this title) located in the United States.
13	"(3) The term 'covered nation' has the meaning
14	given in section 4872 of this title.
15	"(4) The term 'covered retailer' means a retailer
16	that is performing a long-term concessions agreement
17	on or before the date of the enactment of this Act.
18	"(5) The term long-term concessions agreement"
19	means a contract, subcontract (at any tier), or other
20	agreement, including a lease agreement or licensing
21	agreement, to operate a business through a physical
22	location on a covered military installation entered
23	into by—

1	"(A) the Secretary of Defense or a Secretary
2	of a military department and a person, includ-
3	ing a nonappropriated fund instrumentality; or
4	"(B) a person and a nonappropriated fund
5	instrumentality.
6	"(6) The term 'retailer' means—
7	"(A) a nonappropriated fund instrumen-
8	tality that operates or seeks to operate a business
9	through a physical location on a covered mili-
10	tary installation;
11	"(B) any other person that operates or seeks
12	to operate a business on a covered military in-
13	stallation under a contract, subcontract (at any
14	tier), or other agreement, including a lease agree-
15	ment or licensing agreement, with—
16	"(i) a nonappropriated fund instru-
17	mentality;
18	"(ii) the Secretary of Defense; or
19	"(iii) a Secretary of a military depart-
20	ment.".
21	(b) Assessment of Covered Retailers.—
22	(1) In general.—Not later than 180 days after
23	the date of the enactment of this Act, the Secretary of
24	Defense shall review each long-term concessions agree-
25	ment with a covered retailer that permits the covered

- retailer to operate or conduct business through a

 physical location on a covered military installation to

 assess any direct or indirect relationships between the

 retailer (including any subsidiaries or parent compa
 nies of such covered retailer) and any covered nation.
 - (2) TERMINATION.—Not later than one year after making a determination that a covered retailer is controlled by a covered nation based on an assessment described in subsection (a), the Secretary of Defense shall terminate any long-term concessions agreement with the covered retailer.
- 12 (3) DEFINITIONS.—In this section, the terms
 13 "covered nation", "covered retailer", and "long-term
 14 concessions agreement" have the meanings given, re15 spectively, in section 4664 of title 10, United States
 16 Code, as added by this section.

17 SEC. 862. PROHIBITION ON CONTRACTING WITH ENTITIES

- 18 **WITH SEGREGATED FACILITIES.**
- 19 Chapter 363 of title 10, United States Code, as amend-
- 20 ed by section 861 of this Act, is further amended by adding
- 21 at the end the following new section:
- 22 "§ 4665. Prohibition on contracting with entities with
- 23 segregated facilities
- 24 "Each contract, including a subcontract (at any tier)
- 25 under such a contract, entered into by the Secretary of De-

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- 1 fense on or after the date of the enactment of this section
- 2 shall include a provision requiring that each contractor fol-
- 3 low all Federal laws, including title II of the Civil Rights
- 4 Act of 1964 (42 U.S.C. 2000a et seg.), which prohibit seg-
- 5 regated facilities.".
- 6 SEC. 863. REQUIREMENT FOR CONTRACTORS TO PROVIDE
- 7 REASONABLE ACCESS TO REPAIR MATERIALS.
- 8 (a) In General.—Chapter 363 of title 10, United
- 9 States Code, as amended by section 862 of this Act, is fur-
- 10 ther amended by adding at the end the following new sec-
- 11 tion:
- 12 "§ 4666. Requirement for contractors to provide rea-
- sonable access to repair materials
- 14 "(a) Requirement.—An agency may not enter into
- 15 a contract for the procurement of reparable goods or repair
- 16 services in support of major weapon systems unless the con-
- 17 tractor agrees in writing to provide the Department of De-
- 18 fense fair and reasonable access to all the repair materials,
- 19 including parts, tools, and information, used by the manu-
- 20 facturer or provider or their authorized repair providers to
- 21 diagnose, analyze, maintain, or repair the good or service.
- 22 "(b) Waiver.—The Secretary of Defense, or the head
- 23 of the procuring agency in the case of a delegated authority,
- 24 may waive the requirements of this section with respect to
- 25 a particular contract or class of contracts upon a written

- 1 determination that application of those requirements would
- 2 have a negative impact on cost, schedule, or technical per-
- 3 formance.
- 4 "(c) Protection for Intellectual Property,
- 5 Proprietary, and Trade Secret Information.—Noth-
- 6 ing in this section shall be construed to permit the unau-
- 7 thorized disclosure or release of intellectual property, com-
- 8 mercially confidential information, or trade secrets. The
- 9 Secretary of Defense shall take all necessary steps to protect
- 10 such information from disclosure to the extent otherwise
- 11 protected by law.
- 12 "(d) Fair and Reasonable Access Defined.—In
- 13 this section, the term 'fair and reasonable access' means,
- 14 as applicable—
- "(1) prices, terms, and conditions that allow the
- 16 Department of Defense the rights to provide the repair
- 17 materials to an authorized contractor consistent with
- 18 section 3771 of title 10, United States Code, and the
- 19 Government's product support strategy;
- 20 "(2) provision at prices, terms, and conditions
- 21 that are equivalent to the most favorable prices,
- 22 terms, and conditions under which the manufacturer
- or an authorized reseller or distributor offers the re-
- 24 pair material to an authorized repair provider, ac-
- 25 counting for any discount, rebate, convenient and

- timely means of delivery, means of enabling fully restored and updated functionality, rights of use, or other incentive or preference the manufacturer or an authorized reseller or distributor offers to an authorized repair provider;
 - "(3) if a manufacturer does not offer, directly or through an authorized reseller or distributor, the repair material to any authorized repair provider, then provision of such repair material at prices, terms, and conditions that are otherwise determined by the United States Government to be fair and reasonable in accordance with this title and subject to the dispute resolution process outlined in chapter 71 of title 41, United States Code; and
 - "(4) if the United States Government did not previously fund the development of the intellectual property of the manufacturer or an authorized reseller or distributor, the Government would pay a fair and reasonable licensing fee to obtain access."
- 20 (b) Report.—Not later than one year after the date 21 of the enactment of this Act, the Comptroller General of the 22 United States shall submit to the congressional defense com-
- 23 mittees a report on the implementation of this section.

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1	(c) Limitations.—Nothing in this section shall be
2	construed as altering the requirements in section 2464 and
3	2466 of title 10, United States Code.
4	SEC. 864. PROHIBITION ON ACQUISITION OF ADVANCED
5	BATTERIES FROM CERTAIN FOREIGN
6	SOURCES.
7	(a) In General.—Subchapter II of chapter 385 of
8	title 10, United States Code, is amended by adding at the
9	end the following new section:
10	"§ 4865. Prohibition on acquisition of advanced bat-
11	teries composed of materials from certain
12	foreign sources
13	"(a) In General.—Beginning on January 1, 2027,
14	and except as provided by subsection (b), the Secretary of
15	Defense may acquire an advanced battery for use at instal-
16	lations of the Department of Defense or in systems of the
17	Department, or obtain any equipment, system, or service
18	that uses covered battery equipment or services as a sub-
19	stantial or essential component of any system or as critical
20	technology as part of any system, only if—
21	"(1) more than 95 percent of the electrode active
22	material in each battery cell comprising such ad-
23	vanced battery is composed of materials from sources
24	other than sources that are, or are in geographic

1	areas that are, owned by, controlled by, or subject to
2	the jurisdiction of foreign entities of concern;
3	"(2) such advanced battery is not a battery de-
4	scribed in section 154(a) of the National Defense Au-
5	thorization Act for Fiscal Year 2024 (Public Law
6	118–31; 10 U.S.C. 4651 note prec.); and
7	"(3) each such battery cell is manufactured with-
8	out technology licensed from a foreign entity of con-
9	cern or any subsidiary, successor, or affiliate of a for-
10	eign entity of concern under a licensing agreement
11	that—
12	"(A) limits the duration of the use of such
13	technology; or
14	"(B) requires—
15	"(i) any ownership of the manufac-
16	turer of such battery cell by a foreign entity
17	of concern or any subsidiary, successor, or
18	affiliate of a foreign entity of concern; or
19	"(ii) any partnership or technology
20	transfer between such manufacturer and a
21	foreign entity of concern or any subsidiary,
22	successor, or affiliate of a foreign entity of
23	concern.
24	"(b) Exceptions.—
25	"(1) Waiver.—

1	"(A) In General.—The Secretary of a
2	military department may waive subsection (a)
3	with respect to an acquisition of an advanced
4	battery if the Secretary—
5	"(i) determines in writing that such
6	acquisition is necessary to the national se-
7	curity interest of the United States; and
8	"(ii) implements a strategy to elimi-
9	nate such necessity.
10	"(B) Delegation.—The Secretary of a
11	military department may delegate the written
12	determination required under subparagraph
13	(A)(i) only as follows:
14	"(i) To the head of a contracting activ-
15	ity for the relevant component for a waiver
16	for a single acquisition program.
17	"(ii) To the senior acquisition execu-
18	tive of a military department for a waiver
19	for multiple programs within such military
20	department.
21	"(iii) To the Undersecretary of Defense
22	for Acquisition and Sustainment for a
23	waiver for more than one military depart-
24	ment.

1	"(C) Contents.—The written determina-
2	tion required under subparagraph (A)(i) with re-
3	spect to a waiver for the acquisition of an ad-
4	vanced battery shall include—
5	"(i) the reason such waiver is required;
6	"(ii) a list of each weapon system or
7	end item for which such advanced battery is
8	being acquired under such waiver;
9	"(iii) the duration of such wavier; and
10	"(iv) a timeline for implementing the
11	$strategy\ described\ in\ subparagraph\ (A)(ii).$
12	"(2) Personal electronics.—Subsection (a)
13	does not apply with respect to the acquisition of an
14	advanced battery for use in personal electronics, in-
15	cluding cell phones and laptops, intended for office or
16	administrative purposes.
17	"(3) Testing and evaluation.—Subsection (a)
18	does not apply with respect to the acquisition of an
19	advanced battery for which testing and evaluation
20	under a program of record of the Department of De-
21	fense begins prior to January 1, 2027.
22	"(c) Definitions.—In this section:
23	"(1) The terms 'advanced battery' and 'foreign
24	entity of concern' have the meanings given such
25	terms, respectively, under section 40207(a) of the In-

1	frastructure Investment and Jobs Act (42 U.S.C.
2	18741(a)).
3	"(2) The term 'battery cell' means the smallest
4	individual component of a battery capable of con-
5	verting chemical energy into electrical energy.
6	"(3) The term 'electrode active materials' means
7	cathode materials, anode materials, anode foils, and
8	other electrochemically active materials including sol-
9	vents, additives, and electrolyte salts that contribute
10	to the electrochemical processes necessary for energy
11	storage in a battery.".
12	(b) Applicability.—Section 4865 of title 10, United
13	States Code, as added by subsection (a), shall apply only
14	with respect to contracts or other agreements entered into
15	after the date of the enactment of this Act.
16	SEC. 865. PROHIBITION ON ACQUISITION OF MOLYBDENUM
17	FROM NON-ALLIED FOREIGN NATIONS.
18	(a) In General.—Section 4872(h)(1) of title 10,
19	United States Code, as redesignated and amended by this
20	Act, is further amended—
21	(1) in subparagraph (D), by striking "and" at
22	$the\ end;$
23	(2) in subparagraph (E), by striking the period
24	at the end and inserting "; and"; and

1	(3) by adding at the end the following new sub-
2	paragraph:
3	``(F) molybdenum.".
4	(b) Existing Contract.—The amendments made by
5	subsection (a) shall apply only with respect to contracts and
6	other agreements entered into after the date of the enactment
7	$of\ this\ Act.$
8	SEC. 866. REQUIREMENT TO BUY DISPOSABLE FOOD SERV-
9	ICE PRODUCTS FROM AMERICAN SOURCES;
10	EXCEPTIONS.
11	(a) In General.—Subchapter II of chapter 385 of
12	title 10, United States Code, as amended by section 864
13	of this Act, is further amended by adding at the end the
14	following new section:
15	"§ 4866. Requirement to buy disposable food service
16	products from American sources; excep-
17	tions
18	"(a) Requirement.—The Secretary of Defense may
19	only procure disposable food service products that—
20	"(1) are American-made;
21	"(2) contain no added perfluoroalkyl substances
22	or polyfluoroalkyl substances; and
23	"(3) improve operational readiness (as defined
24	in section 4322 of this title).

1	"(b) Waiver.—(1) The Secretary of Defense may
2	waive the requirement under subsection (a) if the Sec-
3	retary—
4	"(A) determines that the waiver is in the
5	best interest of the national security of the
6	United States; and
7	"(B) submits to the congressional defense
8	committees a written justification for issuing
9	such waiver.
10	"(2) The Secretary may not delegate the authority to
11	issue a waiver under this subsection to an official below
12	the level of the Under Secretary of Defense for Acquisition
13	and Sustainment.
14	"(c) Definitions.—In this section:
15	"(1) The term 'American-made' means, with re-
16	spect to a disposable food service product, that such
17	product is manufactured or produced in the United
18	States—
19	"(A) by an entity that is incorporated and
20	headquartered in the United States; and
21	"(B) substantially all from articles, mate-
22	rials, or supplies produced or manufactured in
23	the United States.
24	"(2) The term 'disposable food service products'
25	means—

1	"(A) single-use products for serving or
2	transporting ready-to-consume food or beverages;
3	and
4	"(B) excludes—
5	"(i) plastic food wrappers or other
6	plastic packaging for food; and
7	"(ii) operational rations, including
8	meals ready-to-eat or unitized group ra-
9	tions.
10	"(3) The terms 'perfluoroalkyl substance' and
11	'polyfluoroalkyl substance' have the meanings given,
12	respectively, in section 2714 of this title.".
13	(b) Modification of Regulations.—Not later than
14	90 days after the date of the enactment of this Act, the Sec-
15	retary of Defense shall revise the Department of Defense
16	Supplement to the Federal Acquisition Regulation to imple-
17	ment the requirements of section 4866 of title 10, United
18	States Code, as added by this section.
19	SEC. 867. PROHIBITION ON DEPARTMENT OF DEFENSE
20	CONTRACTS WITH CERTAIN FOREIGN-OWNED
21	ONLINE TUTORING SERVICES.
22	Section 854 of the Servicemember Quality of Life Im-
23	provement and National Defense Authorization Act for Fis-
24	cal Year 2025 (Public Law 118–159; 10 U.S.C. 4651 note
25	prec.) is amended—

```
(1) by striking "The Secretary" and inserting
 1
 2
        "(a) In General.—The Secretary";
             (2) by striking "the People's Republic of China"
 3
 4
        and inserting "a country of concern"; and
             (3) by adding at the end the following new sub-
 6
        section:
 7
        "(b) Country of Concern Defined.—In this sec-
   tion, the term 'country of concern' means any of the fol-
   lowing:
10
             "(1) China.
11
             "(2) Russia.
12
             "(3) Iran.
13
             "(4) North Korea.".
14
   SEC. 868. MODIFICATIONS TO CERTAIN PROCUREMENTS
15
                FROM CERTAIN CHINESE ENTITIES.
16
        (a) Modification of Prohibition on Department
   OF DEFENSE PROCUREMENT RELATED TO ENTITIES IDEN-
   TIFIED AS CHINESE MILITARY COMPANIES OPERATING IN
   THE UNITED STATES.—
19
20
             (1) Prohibition on use of loan or grant
21
        FUNDS.—
22
                 (A) In General.—Subsection (a)(1) of sec-
23
            tion 805 of the National Defense Authorization
24
            Act for Fiscal Year 2024 (Public Law 118–31;
25
            10 U.S.C. 4651 note prec.) is amended—
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1	(i) in subparagraph (A), by striking ";
2	or" and inserting a semicolon;
3	(ii) in subparagraph (B), by striking
4	the period at the end and inserting "; or";
5	and
6	(iii) by adding at the end the following
7	$new\ subparagraph:$
8	"(C) obligate or expend loan or grant funds
9	to procure or obtain goods and services produced
10	or developed by an entity described in paragraph
11	(2).".
12	(B) Applicability.—The requirements of
13	subparagraph (C) of section 805(a)(1) of the Na-
14	tional Defense Authorization Act for Fiscal Year
15	2024 (Public Law 118–31; 10 U.S.C. 4651 note
16	prec.), as added by this paragraph, shall apply
17	with respect to loan or grant funds obligated or
18	expended on or after the date of the enactment of
19	$this\ Act.$
20	(2) Expansion of entities covered.—Sub-
21	section (a)(2) of such section is amended—
22	(A) in subparagraph (A), by striking "; or"
23	and inserting a semicolon;
24	(B) in subparagraph (B), by striking the
25	period at the end and inserting ": or": and

1	(C) by adding at the end the following new
2	subparagraph:
3	"(C) any entity for which the Secretary has
4	submitted a certification to the congressional de-
5	fense committees for inclusion in this paragraph
6	for national security reasons.".
7	(3) Waiver reporting.—Subsection (c) of such
8	section is amended by adding at the end the following
9	new paragraph:
10	"(4) Reporting.—The Secretary of Defense
11	shall submit to the congressional defense committees
12	an annual report on waivers granted under this sub-
13	section, including the justifications for such waivers.".
14	(4) Rulemaking.—Not later than one year after
15	the date of the enactment of this Act, the Secretary of
16	Defense shall amend the Department of Defense Sup-
17	plement to the Federal Acquisition Regulation to im-
18	plement the prohibitions in section 805 of the Na-
19	tional Defense Authorization Act for Fiscal Year 2024
20	(Public Law 118–31; 10 U.S.C. 4651 note prec.), as
21	amended by this subsection.
22	(b) Designation of Certain Biotechnology Enti-
23	ties as Chinese Military Companies.—
24	(1) In general.—Not later than 180 days after
25	the date of enactment of this Act, the Secretary of De-

fense shall update the list maintained by the Depart-ment of Defense in accordance with section 1260H(b) of the National Defense Authorization Act for Fiscal Year 2021 (Public Law 116–283; 10 U.S.C. 113 note) to include biotechnology entities (including any sub-sidiary, parent, affiliate, or successor of such an enti-ty) engaged in DNA and RNA assembly, synthesis, and manufacturing.

(2) Definitions.—In this subsection:

- (A) The term "DNA and RNA assembly, synthesis, and manufacturing" means the chemical or biological production of RNA and DNA molecules through enzymatic methods or chemical synthesis and involving the construction of longer sequences or entire genomes from smaller DNA or RNA fragments, commonly used in medical research, synthetic biology, gene therapy, and vaccine development.
- (B) The term "biotechnology entity" has the meaning given in section 1312(b) of the National Defense Authorization Act for Fiscal Year 2024 (Public Law 118–31).
- (c) Modification of Prohibition on Availability
 of Funds for Procurement of Certain Batteries.—
 Subsection (b) of section 154 of the National Defense Au-

1	thorization Act for Fiscal Year 2024 (Public Law 118–31;
2	10 U.S.C. note preceding section 44651) is amended—
3	(1) by redesignating paragraphs (2) through (7)
4	as paragraphs (3) through (8), respectively;
5	(2) by inserting after paragraph (1) the fol-
6	lowing:
7	"(2) Amperex Technology Limited (also known
8	as 'ATL')."; and
9	(3) by amending paragraph (8) as redesignated
10	by striking "paragraphs (1) through (6)" and insert-
11	ing "paragraphs (1) through (7)".
12	SEC. 869. PROHIBITION ON THE PURCHASE OF PHOTO-
13	VOLTAIC MODULES FROM FOREIGN ENTITIES
14	OF CONCERN.
15	(a) In General.—Except as provided by subsection
16	(b), none of the funds made available by this Act may be
17	(b), home of the funds made deditable of this fact may be
	used to acquire a photovoltaic module or photovoltaic cells
18	
18 19	used to acquire a photovoltaic module or photovoltaic cells manufactured by a foreign entity of concern (as defined in
19	used to acquire a photovoltaic module or photovoltaic cells manufactured by a foreign entity of concern (as defined in
19	used to acquire a photovoltaic module or photovoltaic cells manufactured by a foreign entity of concern (as defined in section 9901 of the William M. (Mac) Thornberry National
19 20	used to acquire a photovoltaic module or photovoltaic cells manufactured by a foreign entity of concern (as defined in section 9901 of the William M. (Mac) Thornberry National Defense Authorization Act for Fiscal Year 2021 (15 U.S.C.
19 20 21 22	used to acquire a photovoltaic module or photovoltaic cells manufactured by a foreign entity of concern (as defined in section 9901 of the William M. (Mac) Thornberry National Defense Authorization Act for Fiscal Year 2021 (15 U.S.C. 4651).
19 20 21 22 23	used to acquire a photovoltaic module or photovoltaic cells manufactured by a foreign entity of concern (as defined in section 9901 of the William M. (Mac) Thornberry National Defense Authorization Act for Fiscal Year 2021 (15 U.S.C. 4651). (b) WAIVER.—The Secretary of Defense may waive

1	(1) determines that a sufficient quantity and
2	satisfactory qualify of such photovoltaic module or
3	photovoltaic cell, as applicable, manufactured by enti-
4	ties other than foreign entities of concern is not avail-
5	able as and when needed at United States market
6	prices;
7	(2) determines that the use of such photovolatic

- (2) determines that the use of such photovolatic module or photovoltaic cell, as applicable, does not pose any risk to national security; and
- (3) submits to the appropriate congressional committees a certification of the determinations under paragraphs (1) and (2) not later than the date that is 30 days prior to the date on which the Secretary of Defense enters into a contract or other agreement for such acquisition.
- 16 (c) APPLICABILITY.—Subsection (a) shall apply only
 17 with respect to contracts or other agreements for the acquisi18 tion of photovoltaic modules or photovoltaic cells directly
 19 by the Department of Defense that do not involve any third
 20 party financing arrangements, including energy savings
 21 contracts and contracts or other agreements involving
 22 privatized military housing.
- 23 (d) Definitions.—In this section:
- 24 (1) The term "photovoltaic cell" means the 25 smallest semiconductor element of a photovoltaic mod-

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1	ule that performs the immediate conversion of light
2	$into\ electricity.$
3	(2) The term "photovoltaic module" means an
4	end item (as such term is defined in section 4863 of
5	title 10, United States Code) comprised of connected
6	and laminated photovoltaic cells in an environ-
7	mentally protected assembly that is suitable to gen-
8	erate electricity when exposed to sunlight.
9	SEC. 870. PROHIBITION ON COMPUTERS OR PRINTERS AC-
10	QUISITIONS INVOLVING ENTITIES OWNED OR
11	CONTROLLED BY CHINA.
12	(a) In General.—The Secretary of Defense may not
13	acquire any computer or printer if the manufacturer, bid-
14	der, or offeror is a covered Chinese entity.
15	(b) APPLICABILITY.—This section shall apply with re-
16	spect to contracts or other agreements entered into, renewed,
17	or extended after the date of the enactment of this Act.
18	(c) Definitions.—In this section:
19	(1) The term "computer"—
20	(A) means an electronic, magnetic, optical,
21	electrochemical, or other high speed data proc-
22	essing device performing logical, arithmetic, or
23	storage functions, and includes any data storage
24	facility or communications facility directly re-

1	lated to or operating in conjunction with such
2	device; and
3	(B) does not include an automated type-
4	writer or typesetter, a portable handheld calcu-
5	lator, or other similar device.
6	(2) The term "covered Chinese entity" means an
7	entity that the Secretary of Defense, in consultation
8	with the Director of the National Intelligence or the
9	Director of the Federal Bureau of Investigation, deter-
10	mines to be an entity owned, controlled, directed, or
11	subcontracted by, affiliated with, or otherwise con-
12	nected to, the Government of the People's Republic of
13	China.
14	(3) The term "manufacturer" means—
15	(A) the entity that transforms raw mate-
16	rials, miscellaneous parts, or components into
17	the end item;
18	(B) an entity that subcontracts with the en-
19	tity described in subparagraph (A) for purposes
20	of assisting the entity described in such subpara-
21	graph in transforming raw materials, miscella-
22	neous parts, or components into the end item;
23	(C) an entity that otherwise directs the enti-
24	ty described in subparagraph (A) to transform

1	raw materials, miscellaneous parts, or compo-
2	nents into the end item; or
3	(D) any parent company, subsidiary, or af-
4	filiate of the entity described in subparagraph
5	(A).
6	(4) The term "printer"—
7	(A) means desktop printers, multifunction
8	printer copiers, and printer and fax combina-
9	tions taken out of service that may or may not
10	be designed to reside on a work surface;
11	(B) includes devices that use various print
12	technologies, including laser and LED (electro-
13	graphic), ink jet, dot matrix, thermal, and dig-
14	$it al\ sublimation;$
15	(C) includes multi-function or "all-in-one"
16	devices that perform different tasks, including
17	copying, scanning, faxing, and printing;
18	(D) includes floor-standing printers, print-
19	ers with an optional floor stand, or household
20	printers; and
21	(E) does not include point-of-sale receipt
22	printers, calculators with printing capabilities,
23	label makers, or non-standalone printers that are
24	embedded into products that are not described in
25	subparagraphs (A) through (D).

1	Subtitle F—Industrial Base Matters
2	SEC. 871. MODIFICATION TO DEMONSTRATION AND PROTO-
3	TYPING PROGRAM TO ADVANCE INTER-
4	NATIONAL PRODUCT SUPPORT CAPABILITIES
5	IN A CONTESTED LOGISTICS ENVIRONMENT.
6	Section 842 of the National Defense Authorization Act
7	for Fiscal Year 2024 (Public Law 118–31; 10 U.S.C. 2341
8	note) is amended—
9	(1) in subsection $(b)(2)$ —
10	(A) in subparagraph (A), by striking "and"
11	at the end;
12	(B) by redesignating subparagraph (B) as
13	subparagraph (C); and
14	(C) by inserting after subparagraph (A) the
15	following new subparagraph:
16	"(B) commercial advanced or additive man-
17	ufacturing facilities for rapid, distributed pro-
18	duction of parts closer to the point of use; and";
19	and
20	(2) in subsection (g), by striking "on the date"
21	and all that follows and inserting "December 31,
22	2030 "

1	SEC. 872. MODIFICATION TO PROCUREMENT REQUIRE-
2	MENTS RELATING TO RARE EARTH ELE-
3	MENTS AND STRATEGIC AND CRITICAL MATE-
4	RIALS.
5	(a) Modification Regarding Advanced Batteries
6	IN DISCLOSURES CONCERNING RARE EARTH ELEMENTS
7	AND STRATEGIC AND CRITICAL MATERIALS BY CONTRAC-
8	Tors of Department of Defense.—Section 857 of the
9	James M. Inhofe National Defense Authorization Act for
10	Fiscal Year 2023 (Public Law 117–263; 136 Stat. 2727;
11	10 U.S.C. 4811 note) is amended—
12	(1) in subsection (a)—
13	(A) in paragraph $(1)(A)$ —
14	(i) by striking "permanent magnet"
15	and inserting "permanent magnet, or an
16	advanced battery or advanced battery com-
17	ponent (as those terms are defined, respec-
18	tively, in section 40207(a) of the Infrastruc-
19	ture Investment and Jobs Act (42 U.S.C.
20	18741(a))),"; and
21	(ii) by striking "of the magnet" and
22	inserting "of the magnet, the advanced bat-
23	tery, or the advanced battery component (as
24	applicable)"; and
25	(B) by amending paragraph (2) to read as
26	follows:

1	"(2) Elements.—A disclosure under paragraph
2	(1) with respect to a system described in that para-
3	graph shall include—
4	"(A) if the system includes a permanent
5	magnet, an identification of the country or coun-
6	tries in which—
7	"(i) any rare earth elements and stra-
8	tegic and critical materials used in the
9	magnet were mined;
10	"(ii) such elements and materials were
11	refined into oxides;
12	"(iii) such elements and materials were
13	made into metals and alloys; and
14	"(iv) the magnet was sintered or bond-
15	ed and magnetized; and
16	"(B) if the system includes an advanced
17	battery or an advanced battery component, an
18	identification of the country or countries in
19	which—
20	"(i) any strategic and critical mate-
21	rials that are covered minerals used in the
22	battery or component were refined, proc-
23	$essed,\ or\ reprocessed;$
24	"(ii) any strategic and critical mate-
25	rials that are covered minerals and that

1	were manufactured into the battery or com-
2	ponent; and
3	"(iii) the battery cell, module, and
4	pack of the battery or component were man-
5	ufactured and assembled."; and
6	(2) by amending subsection (d) to read as fol-
7	lows:
8	"(d) Definitions.—In this section:
9	"(1) The term 'strategic and critical materials'
10	means materials designated as strategic and critical
11	under section 3(a) of the Strategic and Critical Mate-
12	rials Stock Piling Act (50 U.S.C. 98b(a)).
13	"(2) The term 'covered minerals' means lithium,
14	nickel, cobalt, manganese, and graphite.".
15	(b) Technical Amendments.—Subsection (a) of such
16	section 857 is further amended—
17	(1) in paragraph (3), by striking "provides the
18	system" and inserting "provides the system as de-
19	scribed in paragraph (1)"; and
20	(2) in paragraph (4)(C), by striking "a senior
21	acquisition executive" and inserting "a service acqui-
22	sition executive".

1	SEC. 873. APPLICABILITY OF THE PROHIBITION ON ACQUIR-
2	ING CERTAIN METAL PRODUCTS.
3	Section 844(b) of the National Defense Authorization
4	Act for Fiscal Year 2021 (Public Law 116–283) is amend-
5	ed—
6	(1) in the subsection heading, by inserting "; AP-
7	PLICABILITY" after "DATE"; and
8	(2) by inserting ", and shall apply with respect
9	to contracts entered into on or after," after "take ef-
10	fect on".
11	SEC. 874. RECYCLING CRITICAL MINERAL.
12	Section 848(b) of the William M. (Mac) Thornberry
13	National Defense Authorization Act for Fiscal Year 2021
14	(Public Law 116-283; 10 U.S.C. 4811 note) is amended—
15	(1) in paragraph (1)—
16	(A) in subparagraph (B), by inserting
17	"under the guidance described in paragraph (3)"
18	after "recycled or reused minerals or metals";
19	and
20	(B) in subparagraph (C), by inserting
21	"under the guidance described in paragraph (3)"
22	after "recycled or reused minerals or metals";
23	and
24	(2) by adding at the end the following new para-
25	graph:

1	"(3) GUIDANCE.—The Under Secretary of De-
2	fense for Acquisition and Sustainment shall issue
3	guidance to use the lessons learned from the program
4	of the Defense Logistics Agency for recycling optical-
5	grade germanium used in weapons systems and night
6	vision equipment to expand and scale the use of the
7	authority of the Secretary of Defense under the Stra-
8	tegic and Critical Materials Stock Piling Act (50
9	U.S.C. 98 et seq.) to recycle, reuse, or otherwise re-
10	cover materials determined to be strategic and critical
11	materials under section 3(a) of the Strategic and
12	Critical Materials Stock Piling Act (50 U.S.C.
13	98b(a)).".
14	SEC. 875. ORGANIC SMALL UNMANNED AIRCRAFT SYSTEM
15	MANUFACTURING CAPACITY.
16	(a) In General.—Not later than 120 days after the
	(a) In General.—Not later than 120 days after the date of the enactment of this Act, the Secretary of Defense
17	
17 18	date of the enactment of this Act, the Secretary of Defense shall establish in the Defense Industrial Resilience Consor-
17 18 19	date of the enactment of this Act, the Secretary of Defense shall establish in the Defense Industrial Resilience Consor-
17 18 19 20	date of the enactment of this Act, the Secretary of Defense shall establish in the Defense Industrial Resilience Consor- tium established under section 1842 a working group, to
17 18 19 20 21	date of the enactment of this Act, the Secretary of Defense shall establish in the Defense Industrial Resilience Consor- tium established under section 1842 a working group, to be called the "SkyFoundry Working Group", to develop rec-
17 18 19 20 21 22	date of the enactment of this Act, the Secretary of Defense shall establish in the Defense Industrial Resilience Consortium established under section 1842 a working group, to be called the "SkyFoundry Working Group", to develop recommendations—
	date of the enactment of this Act, the Secretary of Defense shall establish in the Defense Industrial Resilience Consortium established under section 1842 a working group, to be called the "SkyFoundry Working Group", to develop recommendations— (1) for improving the domestic manufacturing

1	(b) Membership of the working
2	group shall include representatives from the Government,
3	including representatives from the Army Materiel Com-
4	mand and the United States Special Operations Command,
5	industry, and academia with expertise in the manufac-
6	turing, engineering, or testing and evaluation of small UAS
7	manufacturing, including expertise in modular manufac-
8	turing processes for small UAS, or commercial best prac-
9	tices and business models for manufacturing small UAS.
10	(c) Responsibilities.—The working group estab-
11	lished under subsection (a) shall—
12	(1) identify existing infrastructure of the De-
13	partment of Defense, including depots and military
14	installations, that may be modified to operate as an
15	innovation center and production facility for small
16	UAS manufacturing that is capable of mass pro-
17	$ducing\ small\ UAS;$
18	(2) assess how the infrastructure identified under
19	paragraph (1) could be operated using a hybrid busi-
20	ness model, including—
21	(A) a Government Owned, Contractor Oper-
22	ated model; and
23	(B) a Government Owned, Government Op-
24	erated model;

1	(3) identify additional authorities that could be
2	used to streamline and expedite the establishment of
3	an organic small UAS innovation and production fa-
4	cility, including rapid acquisition authorities that
5	could be used to accelerate contacting, production,
6	testing, and delivery of small UAS to the Department
7	of Defense;
8	(4) identify any changes to policy and proce-
9	dures of the Department that are required for the De-
10	partment to establish the innovation center and pro-
11	duction facility for sUAS manufacturing at an exist-
12	ing depot or military installation;
13	(5) identify any funding required for the
14	sustainment, restoration, and modernization of facili-
15	ties to establish an innovation center and production
16	facility for small UAS manufacturing; and
17	(6) develop and submit to the Secretary of De-
18	fense recommendations for—
19	(A) establishing an innovation center and
20	production facility for small UAS manufac-
21	turing;
22	(B) workforce training to enhance the
23	knowledge and experience of the workforce of the
24	Department of Defense in small UAS design,

1	manufacturing, and testing best practices and
2	procedures; and
3	(C) expanding the concept of a innovation
4	center and production facility to expand the ac-
5	cess of the Department of Defense to required
6	products, including energetics and autonomous
7	systems.
8	(d) Report.—Not later than 270 days after the date
9	of the enactment of this Act, the Secretary of Defense shall
10	submit to Congress—
11	(1) a summary of the recommendations sub-
12	$mitted\ to\ the\ Secretary\ under\ subsection\ (c)(6);$
13	(2) an explanation of the actions taken by the
14	Secretary to better enable the Department of Defense
15	to rapidly develop, test, and manufacture small UAS;
16	and
17	(3) the recommendations of the Secretary to en-
18	able the Department to expand domestic manufac-
19	turing capacity for small unmanned aircraft systems
20	and to enable rapid development, testing, and scalable
21	manufacturing of small drones, including any rec-
22	ommendations for any additional relevant statutory
23	authorities.
24	(e) Sunset.—

1	(1) In General.—The requirements under this
2	section shall expire on the date that is one year after
3	the date of this Act.

- 4 (2) RULE OF CONSTRUCTION.—Paragraph (1)
 5 shall not be construed as terminating the authority of
 6 the Secretary to continue the operating the working
 7 group established under subsection (a) after the expi8 ration date established under such paragraph.
- 9 (f) PRESERVATION OF AUTHORITY.—The establish10 ment or findings of the working group established under
 11 subsection (a) shall not be construed as restricting, delay12 ing, or otherwise limiting the Secretary of the Army from
 13 exercising any of the authorities of the Secretary referred
 14 to in this section, including the performance of any action
 15 under any authority of the Secretary that may be the sub16 ject of a review by or recommendation of such working
 17 group.

18 (g) Definitions.—In this section:

(1) The term "small unmanned aircraft system"

mean a small unmanned aircraft and associated elements (including communication links and the components that control the unmanned aircraft) that are
required for the operator to operate safely and efficiently in the national airspace system.

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1	(2) The term "small unmanned aircraft" means
2	an unmanned aircraft weighing less than 55 pounds,
3	including the weight of anything attached to or car-
4	ried by the aircraft.
5	SEC. 876. PROTECTING AI AND CLOUD COMPETITION IN DE-
6	FENSE CONTRACTS.
7	(a) Cloud, Data Infrastructure, and Founda-
8	TION MODEL PROCUREMENT REQUIREMENTS.—The Sec-
9	retary of Defense shall, when entering into a contract for
10	cloud computing, data infrastructure, and artificial intel-
11	ligence capabilities—
12	(1) promote security, resiliency, and competition
13	in the procurement of such capabilities by requiring
14	the use of competitive procedures under section 3012
15	of title 10, United States Code;
16	(2) ensure that the Government retains exclusive
17	access to and use of all Government-furnished data;
18	(3) ensure that such competitive procedures—
19	(A) prioritize appropriate Government roles
20	in intellectual property, data rights, security,
21	$interoperability,\ and\ auditability;$
22	(B) incorporate modular open systems ap-
23	proaches (as defined in section 4401 of title 10,
24	United States Code (as amended by section 1833
25	of this Act)) and technical boundaries;

1	(C) use best practices in streamlined pro-
2	curement as set forth in the Federal Acquisition
3	Streamlining Act of 1994 (Public Law 103–355)
4	and section 808 of the National Defense Author-
5	ization Act for Fiscal Year 2021 (Public Law
6	116–283; 10 U.S.C. 4001 note);
7	(D) encourages participation by small busi-
8	ness concerns (as defined under section 3 of the
9	Small Business Act (15 U.S.C. 632)) and non-
10	traditional defense contractors (as defined in sec-
11	tion 3014 of title 10, United States Code);
12	(E) uses all appropriate acquisition au-
13	thorities, including authorities under sections
14	4021 and 4022 of title 10, United States Code,
15	and commercial solutions opening contracts en-
16	tered into pursuant to section 3458 of title 10,
17	United States Code.
18	(b) Data Training and Use Protection.—The Sec-
19	retary of Defense, acting through the Director of the Chief
20	Digital and Artificial Intelligence Office of the Department
21	of Defense, shall revise the Department of Defense Supple-
22	ment to the Federal Acquisition Regulation to ensure that—
23	(1) Government-furnished data provided for the
24	development or operation of AI capabilities may not
25	be used by a covered provider to train or improve

1	commercial products without express written author-
2	ization from the Secretary of Defense;
3	(2) such Government-furnished data, when stored
4	on covered provider systems, is protected and treated
5	in accordance with covered data principles, or, to the
6	maximum extent practicable, under commercial AI
7	terms protective of Government interests;
8	(3) a service acquisition executive (as defined in
9	section 101 of title 10, United States Code) may
10	waive the requirements of this subsection only if—
11	(A) such waiver is determined to be nec-
12	essary for national security; and
13	(B) the Director is notified of the specific
14	waiver, the covered provider and a description
15	and the value of the contract to which the waiver
16	applies, the data subject to the waiver, and the
17	justification for such waiver.
18	(c) Report.—
19	(1) In general.—Not later than January 15,
20	2027, and annually thereafter for four years, the
21	Chairman of the Joint Chiefs of Staff, in coordination
22	with the Under Secretary of Defense for Acquisition
23	and Sustainment, shall submit to the congressional
24	defense committees a report on—

1	(A) competition and innovation among pro-
2	viders of AI technologies or cloud computing ca-
3	pabilities for the Department of Defense;
4	(B) barriers to the award of a contract with
5	the Department of Defense faced by providers of
6	commercial AI technologies and emerging tech-
7	nology companies; and
8	(C) legislative and administrative rec-
9	ommendations to enhance innovation, competi-
10	tion, and secure data practices in Department of
11	Defense AI and cloud acquisitions.
12	(2) Publication.—The Secretary of Defense
13	shall ensure that the report is made available to the
14	public by—
15	(A) posting a publicly releasable version of
16	the report on a website of the Department of De-
17	fense; and
18	(B) upon request, transmitting the report
19	by other means, as long as such transmission is
20	at no cost to the Department.
21	(d) Definitions.—In this section:
22	(1) The terms "artificial intelligence" and "AI"
23	have the meaning given the term "artificial intel-
24	ligence" in section 5002 of the National Artificial In-
25	telligence Initiative Act of 2020 (15 U.S.C. 9401).

1	(2) The term "cloud computing" has the mean-
2	ing given the term in Special Publication 800–145 of
3	the National Institute of Standards and Technology,
4	or any successor document.
5	(3) The term "cloud provider" means an entity
6	engaged in the provision, sale, or licensing of cloud
7	computing.
8	(4) The term "covered data principles" means—
9	(A) "DoD data decrees" as described in the
10	memorandum of the Department of Defense titled
11	"Creating Data Advantage" issued May 5, 2021;
12	and
13	(B) Creating Data Advantage (Open
14	DAGIR) principles, as defined by the Director of
15	the Chief Digital and Artificial Intelligence Of-
16	fice
17	(5) The term "covered provider" means any
18	cloud provider, data infrastructure provider, or artifi-
19	cial provider that has entered into one or more con-
20	tracts with an aggregate total value of greater than
21	or equal to \$50,000,000 during the period of five fis-
22	cal years preceding the fiscal year in which a con-
23	tract described in subsection (a) is entered into.
24	(6) The term "data infrastructure" means the
25	underlying computer, network, and software systems

1	that enable the collection, storage, processing, and
2	analysis of data, including the ability to record,
3	transmit, transform, categorize, integrate, and other-
4	wise process data generated by digital data systems.
5	SEC. 877. BIOINDUSTRIAL COMMERCIALIZATION PROGRAM
6	(a) In General.—Not later than one year after the
7	date of the enactment of this Act, the Secretary of Defense
8	may establish a program to support the expansion of the
9	domestic capacity for bioindustrial manufacturing of crit-
10	ical biomanufactured products at a commercial level
11	through awards to eligible entities for establishing, upgrad-
12	ing, and retooling of eligible bioindustrial manufacturing
13	facilities.
14	(b) AWARDS.—
15	(1) In General.—An entity seeking an award
16	under the program shall submit to the Secretary and
17	application at such time, in such manner, and con-
18	taining such information as the Secretary determines
19	appropriate.
20	(2) Competitive Awards.—The Secretary shall
21	make each award under the program to an eligible
22	entity in a competitive manner.
23	(3) AWARD CRITERIA.—In selecting eligible enti-
24	ties to receive awards under the program, the Sec-
25	retary shall consider the following criteria:

1	(A) The potential of the technology of such
2	eligible entity to improve domestic resilience and
3	protect critical supply chains for critical bio-
4	manufactured products.
5	(B) How the technology of such eligible enti-
6	ty could help meet the demand for the capabili-
7	ties required by the next generation of
8	war fighters.
9	(C) The ability of the eligible bioindustrial
10	manufacturing facility with respect to which
11	such eligible entity is seeking such award to be
12	repurposed and the range of products that such
13	eligible bioindustrial manufacturing facilities is
14	capable of producing.
15	(D) Whether the eligible bioindustrial man-
16	ufacturing facility with respect to which such el-
17	igible entity is seeking such award supports the
18	goal of wide geographic distribution of bioindus-
19	trial manufacturing facility across the United
20	States.
21	(E) Whether the eligible bioindustrial man-
22	ufacturing facility with respect to which such el-
23	igible entity is seeking such award is located in
24	geographic proximity to sources of input mate-

rials for the production of critical biomanufac-

1	tured products or areas with established
2	biomanfuacturing capabilities; and
3	(F) Such additional considerations that the
4	Secretary deems appropriate.
5	(4) Use of award funds.—A recipient of an
6	award under the program may use funds received
7	under such award for the establishment, upgrading,
8	or retooling of one or more eligible bioindustrial man-
9	ufacturing facilities to produce critical biomanufac-
10	tured products, including the development of business
11	or technical plans related to such establishment, up-
12	grading, or retooling.
13	(c) Oversight.—If the Secretary establishes the pro-
14	gram, the Secretary shall establish reporting requirements
15	for recipients of awards under the program which shall in-
16	clude requirements for period reports on the following:
17	(1) The progress of the recipient in establishing,
18	upgrading, or retooling the eligible bioindustrial
19	manufacturing facility with respect to which such re-
20	cipient received such award.
21	(2) The estimated timeline and funding require-
22	ments for the recipient to begin biomanufacturing at
23	the eligible bioindustrial manufacturing facility de-
24	scribed in paragraph (1).

- 1 (3) The products, including the critical biomanu-2 factured products, that are or will be produced at the 3 eligible bioindustrial manufacturing facility described 4 in paragraph (1).
 - (4) The progress of the recipient in entering into an agreement with the Department of Defense or an element thereof to provide critical biomanufactured products, that are or will be produced at the eligible bioindustrial manufacturing facility described in paragraph (1) once such eligible bioindustrial manufacturing facility begins biomanufacturing.

(d) Reports to Congress.—

- (1) Initial Report.—Not later than 90 days after the date of the enactment of this Act, the Secretary shall submit to the Committees on Armed Services of the House of Representatives and Senate a report on the plan of the Secretary for allocating amounts appropriated to the Department of Defense to fund the program.
- (2) Annual Reports.—Not later than one year after the date of the enactment of this Act, and annually thereafter, the Secretary shall submit to the Committees on Armed Services of the House of Representatives and Senate a report on the activities under the program, including—

1	(A) a list of the awards made under the
2	program as of the date on which the report is
3	submitted, including, for each such award—
4	(i) the name of the entity that received
5	the award;
6	(ii) the location of the eligible bio-
7	industrial manufacturing facility with re-
8	spect to which such entity received the
9	award;
10	(iii) the amount of the award,
11	disaggregated by the initial amount of the
12	award and any additional amounts pro-
13	vided under the award;
14	(iv) an explanation of the criteria sup-
15	porting making the award to such entity,
16	including a description of any notable tech-
17	nologies of such entity relevant to the
18	award;
19	(v) if applicable, an explanation of the
20	rational for providing additional amounts
21	under the award; and
22	(vi) to the extent practicable, and ex-
23	planation of the effects of the award;
24	(B) an identification of amounts available
25	to the Department of Defense for making awards

1	under the program as of the date on which the
2	report is submitted and an explanation of any
3	plans for the use of such amounts;
4	(C) an explanation of the communication
5	between the Secretary and eligible entities seek-
6	ing an award under the program regarding re-
7	quirements and timelines for such awards; and
8	(D) an explanation of how the establish-
9	ment, upgrading, or retooling of the eligible bio-
10	industrial manufacturing facility for which
11	awards were made under the program aligns
12	with priorities and needs of the Department of
13	Defense and national security.
14	(e) Sunset.—
15	(1) In general.—Except as provided by para-
16	graph (2), this section shall terminate on the date
17	that is 10 years after the date of the enactment of this
18	Act.
19	(2) Extension.—The Secretary may change the
20	date on which this section terminates to a date that
21	is later than the date on which this section would ter-
22	minate under paragraph (1) if the President deter-
23	mines that the continuation of the program is nec-

essary to meet national economic and national secu-

rity needs.

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1	(f) Definitions.—In this section:
2	(1) The term "biomanufacturing" means the uti-
3	lization of biological systems to develop new and ad-
4	vance existing products, tools, and processes at com-
5	mercial scale.
6	(2) The term "critical biomanufactured product"
7	means a chemical, material, and other product that
8	is manufactured using biomanufacturing and is rel-
9	evant to the Department of Defense.
10	(3) The term "eligible bioindustrial manufac-
11	turing facility" means a bioindustrial manufacturing
12	facility that—
13	(A) is or, if not yet established, will be lo-
14	cated in the United States; and
15	(B) is or, pursuant to an award under the
16	program, will produce critical biomanufactured
17	products.
18	(4) The term "eligible entity" means an entity
19	that—
20	(A) is a private entity;
21	(B) applied for an award under the pro-
22	gram in accordance with subsection (b)(1); and
23	(C) meets such other criteria for eligibility
24	for an award under the program as determined
25	by the Secretary.

1	(5) The term "program" means the program es-
2	tablished under subsection (a).
3	(6) The term "Secretary" means the Secretary of
4	Defense.
5	SEC. 878. COMMON REPOSITORY FOR SUPPLIER INFORMA-
6	TION.
7	(a) In General.—Not later than 90 days after the
8	date of the enactment of this Act, the Assistant Secretary
9	of Defense for Industrial Base Policy shall establish a repos-
10	itory of information commonly required for the initial vet-
11	ting by the Department of Defense of contractors applying
12	to be qualified to supply products or services to the Depart-
13	ment.
14	(b) Coordinated Efforts.—The Assistant Secretary
15	of Defense for Industrial Base Policy shall develop the re-
16	pository required under subsection (a) in conjunction with
17	or as part of other efforts of an Office of Small Business
18	Programs of the Department of Defense to provide market
19	research, supply chain resiliency, cybersecurity, and secure
20	cloud tools to entities furnishing procurement technical as-
21	sistance under chapter 388 of title 10, United States Code,
22	and small manufacturers.
23	(c) Cooperative Agreement.—The Assistant Sec-
24	retary of Defense for Industrial Base Policy may enter into
25	a public-private partnership or cooperative agreement with

1	one or more contractors of the Department of Defense in
2	establishing the repository required by (a) if the Assistant
3	Secretary determines that such repository—
4	(1) would reduce duplicative efforts or reduce the
5	time spent by potential suppliers in providing simi-
6	lar information to multiple prime contractors; or
7	(2) would streamline or reduce the cost of a
8	prime contractor qualifying a supplier for products
9	or services to be provided to the Department.
10	SEC. 879. CIVIL RESERVE MANUFACTURING NETWORK.
11	(a) Working Group.—
12	(1) In general.—Not later than 90 days after
13	the date of the enactment of this Act, the Secretary of
14	Defense shall establish in the Defense Industrial Resil-
15	ience Consortium established under section 1842 a
16	working group to support the establishment of the
17	Civil Reserve Manufacturing Network to preserve the
18	military advantage and bolster the defense of the
19	United States and broaden the domestic industrial
20	base.
21	(2) Responsibilities.—The working group es-
22	tablished under paragraph (1) shall—
23	(A) identify issues with respect to the
24	CRMN;

1	(B) develop recommendations for establish-
2	ment and operation of the CRMN, including rec-
3	ommendations for—
4	(i) resolving the issues identified under
5	subparagraph (A); and
6	(ii) incentives to encourage participa-
7	tion in the CRMN;
8	(C) submit to the Secretary the issues iden-
9	tified under subparagraph (A) and the rec-
10	ommendations developed under subparagraph
11	(B).
12	(3) Collaboration.—In carrying out the re-
13	sponsibilities of the working group established under
14	paragraph (1), the working group shall collaborate
15	with relevant entities, including government, indus-
16	try, and academia.
17	(b) Initial Plan.—
18	(1) In general.—Not later than 120 days after
19	the date of enactment of this Act, the Secretary shall
20	submit to the congressional defense committees a plan
21	for the establishment of the CRMN program that in-
22	cludes—
23	(A) a plan to develop a CRMN comprised
24	of commercial advanced or adaptive manufac-
25	turing capabilities or facilities that can rapidly

1	transition from the production of commercial
2	products for commercial customers to the produc-
3	tion of products required by the Department of
4	Defense; and
5	(B) an identification of any statutory or
6	regulatory constraints on the establishment or ef-
7	fectiveness of the CRMN and recommendations to
8	streamline the establishment of the CRMN, in-
9	cluding any changes to existing authorities re-
10	lated to the use of public-private partnerships.
11	(2) Considerations.—In developing the plan
12	required under paragraph (1), the Secretary shall, to
13	the extent practicable, incorporate the recommenda-
14	tions of the working group established under sub-
15	section (a) submitted to the Secretary under para-
16	graph (2) of such subsection.
17	(c) Interim Report.—Not later than 270 days after
18	the date of enactment of this Act, the Secretary of Defense
19	shall submit to the congressional defense committees a re-
20	port on progress of the CRMN, including—
21	(1) an assessment of the benefits a factory-as-a-
22	service model with respect to accelerating the
23	timelines for the establishment of the CRMN, reducing
24	the costs to the Government of operating the CRMN,
25	minimizing obsolescence of commercial advanced or

- adaptive manufacturing capabilities or facilities that
 are part of the CRMN, and enabling the rapid scaling
 of the CRMN;
 - (2) an analysis of improvements in efficiency and cost reduction the Department of Defense may achieve without sacrificing performance, reliability, qualify, or safety from the use of advanced or adaptive manufacturing and application value engineering techniques under part 48 of the Federal Acquisition Regulation;
 - (3) an assessment of potential to improve supply chain resiliency through the acquisition by the Government of advanced or adaptive manufacturing hardware structures for use by system integrators;
 - (4) an identification of any statutory or regulatory constraints and recommendations to streamline the establishment of the CRMN, including any amendments to exiting authorities for public-private partnerships;
 - (5) an explanation of the progress on developing an incentive structure that would enable the success of the CRMN by sufficiently addressing the risk to commercial customers of CRMN participants of loss of production if such participants are required to shift production to meet the needs of the Department;

1	(6) a list of existing programs of the Department
2	that are delayed or have cost overruns resulting from
3	a lack of components due to shortages of required
4	casting and forging capabilities of manufacturers, in-
5	cluding—
6	(A) the name of the program or contract;
7	(B) the components that are delayed or con-
8	tributing to such cost overruns; and
9	(C) whether such components could be pro-
10	duced through alternative means, including ad-
11	vanced or adaptive manufacturing; and
12	(7) a strategy to transition existing production
13	approaches for the programs identified under para-
14	graph (6) to advanced or adaptive manufacturing.
15	(d) Civil Reserve Manufacturing Network Pro-
16	GRAM.—
17	(1) In General.—After the submission of the
18	plan required under subsection (b)(1), the Secretary
19	shall establish the CRMN program under which—
20	(A) the Secretary shall establish the CRMN;
21	and
22	(B) advanced or adaptive manufacturers
23	participate in the CRMN.
24	(2) Participant requirements.—Each partic-
25	ipant shall enter into an agreement with the Sec-

1	retary under which such participant shall, upon such
2	terms and conditions as agreed to by the Secretary
3	and the participant, rapidly transition the produc-
4	tion facilities of such participant to begin production
5	of products for the Department of Defense.
6	(3) Solicitation of Program Participants.—
7	Not later than one year after the date of enactment
8	of this Act, the Secretary shall seek to enter into
9	agreements with one or more advanced or adaptive
10	manufacturers to participate in the CRMN under the
11	program.
12	(4) Participation benefits.—
13	(A) Expedited qualification.—The Sec-
14	retary shall establish expedited procedures for
15	qualifying participants to be eligible to supply
16	products or services to the Department of De-
17	fense.
18	(B) Funding.—Subject to the availability
19	of appropriations, the Secretary shall award
20	funding to participants for—
21	(i) expedited qualification and testing
22	of products manufactured by the partici-
23	pant for use by the Department of Defense;
24	and

1	(ii) non-recurring engineering costs as-
2	sociated with the conversion of specifica-
3	tions of a traditionally manufactured prod-
4	uct into an appropriate format for ad-
5	vanced or adaptive manufacturing.
6	(e) Briefings.—Not later than March 1, 2027, and
7	annually thereafter for five years, the Secretary of Defense
8	shall provide to the congressional defense committees a
9	briefing on the progress of the establishment of the CRMN
10	under the program.
11	(f) Definitions.—In this section:
12	(1) The term "advanced or adaptive manufac-
13	turer" means a manufacturer that uses advanced or
14	adaptive manufacturing.
15	(2) The term "advanced or adaptive manufac-
16	turing" means manufacturing through the use of
17	interconnected, advanced technologies throughout the
18	design and manufacturing process that enables mod-
19	ular, adaptable, and efficient manufacturing, includ-
20	ing software-controlled subtractive manufacturing,
21	additive manufacturing, and powder bed fusion man-
22	ufacturing.
23	(3) The term "advanced or adaptive manufac-
24	turing hardware structure" means hardware used in
25	advanced or adaptive manufacturing for the posi-

- tioning, mounting, or bracing of a product in the
 manufacturing process.
- - (5) The term "factory-as-a-service" means a business model and technological framework that provides access to scalable and flexible manufacturing resources as service, enables rapid reconfiguration of production lines, and real-time collaboration across geographically dispersed facilities.
 - (6) The term "participant" means an advanced or adaptive manufacturer that is participating in the CRMN under the program.
- 20 (7) The term "program" means the program es-21 tablished under subsection (d)(1).
- (8) The term "Secretary" means the Secretary ofDefense.
- 24 (g) Confirming Amendment.—Section 3243 of title 25 10, United States Code, is amended—

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1	(1) by redesignating subsections (e), (f), and (g)
2	as subsections (f), (g), and (h), respectively; and
3	(2) by inserting after subsection (d) the following
4	new subsection:
5	"(e) Advanced or Adaptive Manufacturing
6	QUALIFICATIONS.—The head of the agency shall establish
7	a process to streamline qualification of sources who use ad-
8	vanced manufacturing techniques, including those using a
9	digital adaptive production system. Once a source is quali-
10	fied, the head of the agency shall not require additional
11	qualification for sources or products produced unless mate-
12	rial changes have been made to the manufacturing proc-
13	ess.".
14	Subtitle G—Small Business Matters
15	SEC. 881. DEPARTMENT OF DEFENSE CONTRACTING GOALS
16	FOR SMALL BUSINESS CONCERNS OWNED
17	AND CONTROLLED BY VETERANS.
18	Chapter 387 of title 10, United States Code, is amend-
19	ed by adding at the end the following new section:
20	"§ 4903. Small business concerns owned and con-
21	trolled by veterans: contracting goals
22	"(a) Contracting Goals.—In order to increase con-
23	tracting opportunities for small business concerns owned
24	and controlled by veterans, the Secretary shall establish a
25	goal for each fiscal year for participation in Department

- 1 contracts (including subcontracts) by small business con-
- 2 cerns owned and controlled by veterans that is not less than
- 3 the Governmentwide goal for that fiscal year for participa-
- 4 tion by small business concerns owned and controlled by
- 5 service-disabled veterans under section 15(g)(1) of the Small
- 6 Business Act (15 U.S.C. 644(g)(1)).
- 7 "(b) Sole Source Contracts for Contracts
- 8 Above Simplified Acquisition Threshold.—For pur-
- 9 poses of meeting the goals under subsection (a), a con-
- 10 tracting officer may award a contract to a small business
- 11 concern owned and controlled by veterans using procedures
- 12 other than competitive procedures if—
- "(1) such concern is determined to be a respon-
- sible source with respect to performance of such con-
- 15 tract;
- 16 "(2) the anticipated award price of the contract
- 17 (including options) will not exceed the amounts estab-
- 18 lished in section 36(c)(2) of the Small Business Act
- 19 (15 U.S.C. 657f(c)(2)); and
- 20 "(3) in the estimation of the contracting officer,
- 21 the contract award can be made at a fair and reason-
- able price that offers best value to the United States.
- 23 "(c) Use of Restricted Competition.—Except as
- 24 provided in subsection (b), for purposes of meeting the goals
- 25 under subsection (a) and in accordance with this section,

- 1 a contracting officer may award contracts on the basis of
- 2 competition restricted to small business concerns owned and
- 3 controlled by veterans if the contracting officer has a rea-
- 4 sonable expectation that two or more small business con-
- 5 cerns owned and controlled by veterans will submit offers
- 6 and that the award can be made at a fair and reasonable
- 7 price that offers best value to the United States.
- 8 "(d) Eligibility of Small Business Concerns.—
- 9 A small business concern may be awarded a contract under
- 10 this section only if the small business concern and the vet-
- 11 eran owner of the small business concern are listed in the
- 12 database described in section 36(f)(1) of the Small Business
- 13 Act (15 U.S.C. 657f(f)(1)).
- 14 "(e) Small Business Act Definitions.—In this sec-
- 15 tion, the terms 'small business concern', 'small business con-
- 16 cern owned and controlled by veterans', and 'small business
- 17 concern owned and controlled by service-disabled veterans'
- 18 have the meanings given, respectively, under section 3 of
- 19 the Small Business Act (15 U.S.C. 632).".
- 20 SEC. 882. PERMANENT EXTENSION OF PHASE FLEXIBILITY
- 21 AND INCLUSION OF SMALL BUSINESS TECH-
- 22 NOLOGY TRANSFER PROGRAM.
- 23 Section 9(cc) of the Small Business Act (15 U.S.C.
- 24 *638(cc)*) is amended—

1	(1) by striking "During fiscal years 2012
2	through 2025, the" and inserting "The"; and
3	(2) by inserting "or STTR program" after
4	"SBIR program" each place it appears.
5	SEC. 883. AUTHORITY TO MAKE ADDITIONAL SEQUENTIAL
6	PHASE II AWARDS UNDER THE SMALL BUSI-
7	NESS INNOVATION RESEARCH PROGRAM OR
8	SMALL BUSINESS TECHNOLOGY TRANSFER
9	PROGRAM.
10	(a) In General.—Notwithstanding paragraph (1) of
11	section 9(ff) of the Small Business Act (15 U.S.C.
12	638(ff)(1)), during each of fiscal years 2026 through 2029,
13	the Secretary of Defense may award one additional sequen-
14	tial Phase II SBIR award or one additional sequential
15	Phase II STTR award during each such fiscal year to a
16	small business concern that received an additional Phase
17	II award under such paragraph (1) for continued work on
18	the project for which the small business concern received
19	such award.
20	(b) Limitations.—In carrying out this section, the
21	Secretary of Defense—
22	(1) may use not more than 3 percent of the funds
23	allocated to the SBIR program or STTR program of
24	the Department, as applicable;

1	(2) shall minimize, to the maximum extent pos-
2	sible, the number of awards made using the authority
3	under this section; and
4	(3) shall notify the Administrator of the Small
5	Business Administration of the use of the authority
6	under this section before making an award under this
7	section that includes an explanation of why the Sec-
8	retary elected to use the authority under this para-
9	graph instead of seeking a Phase III award for such
10	project.
11	(c) Definitions.—In this section, the terms "SBIR",
12	"STTR", and "Phase II" have the meanings given, respec-
13	tively, in section 9 of the Small Business Act (15 U.S.C.
14	<i>638)</i> .
15	SEC. 884. CONGRESSIONAL NOTIFICATION REQUIREMENTS
16	FOR SMALL BUSINESS CONCERNS FOR ANY
17	SIGNIFICANT CONTRACT TERMINATION.
18	Not later than 90 days after the date of the enactment
19	of this Act, the Secretary of Defense shall revise section
20	249.7001 of the Department of Defense Supplement to the
21	Federal Acquisition Regulation (or any successor regula-
22	tion) to extend the congressional notification requirements
23	for any significant contract termination to include con-
24	tracts awarded to a small business concern (as defined
25	under section 3 of the Small Business Act (15 U.S.C. 632)).

1	Subtitle H—Other Matters
2	SEC. 891. SPECIAL OPERATIONS COMMAND URGENT INNO-
3	VATIVE TECHNOLOGIES AND CAPABILITIES
4	PILOT PROGRAM.
5	(a) Establishment.—The Commander of the United
6	States Special Operations Command shall carry out a pilot
7	program to be known as the "USSOCOM Urgent Innova-
8	tive Technologies and Capabilities Pilot Program" (in this
9	section referred to as the "Program") to accelerate the re-
10	search, development, testing, procurement, and initial
11	sustainment of innovative technologies and equipment that
12	enhance the operational capabilities of Special Operations
13	Forces to meet emerging mission requirements.
14	(b) Requirements.—The Commander shall—
15	(1) establish procedures for component special
16	operations units to submit requests to the Commander
17	for the inclusion of innovative technologies and equip-
18	ment in the Program; and
19	(2) use authorities under section 167(e)(4) of
20	title 10, United States Code, to carry out the Pro-
21	gram.
22	(c) Report.—
23	(1) In general.—Not later than one year after
24	the date of the enactment of this section, and annu-
25	ally thereafter for the duration of the Program, the

1	Commander of the United States Special Operations
2	Command shall submit to the congressional defense
3	committees a report on the implementation and effec-
4	tiveness of the Program.
5	(2) Contents.—Each report shall include the
6	following:
7	(A) A summary of activities carried out
8	under the Program along with documentation of
9	planned expenditures.
10	(B) An assessment of the effect of innovative
11	technologies and equipment included in the Pro-
12	gram on the operational capabilities of the
13	United States Special Operations Command.
14	(C) Recommendations for the continuation,
15	expansion, or modification of the Program.
16	(D) A description of any challenges encoun-
17	tered and lessons learned.
18	(E) A description of any action using estab-
19	lished procedures for a reprogramming of funds
20	in an amount greater than the approved amount
21	for such reprogramming, as established by Con-
22	gress, to carry out the Program.
23	(d) Sunset.—The authority to carry out the Program
24	under this section shall terminate on the date that is five
25	years after the date of the enactment of this Act.

1	SEC. 892. INVENTORY OF TECHNICAL DATA RIGHTS FOR
2	WEAPON SYSTEM SUSTAINMENT.
3	(a) Inventory Required.—Not later than 90 days
4	after the date of the enactment of this Act, each service ac-
5	quisition executive shall initiate a process to establish an
6	inventory of the required covered data related to procured
7	covered systems. Such inventory shall be made available for
8	use by employees of the Department of Defense or depot
9	$maintenance\ support\ contractors.$
10	(b) Review of Requirements.—In conducting the
11	inventory required by subsection (a), each service acquisi-
12	tion executive shall review requirements for covered data
13	identified during the design, development, and procurement
14	of a covered system including, as applicable—
15	(1) the planning for sustainment and the devel-
16	opment of a life cycle cost estimate for the covered
17	system required by paragraphs (4) and (6) of section
18	4251(b) of title 10, United States Code;
19	(2) the life-cycle sustainment planning required
20	by paragraph (10) of section 4252(b) of title 10,
21	United States Code;
22	(3) the estimate of requirements for core logistics
23	capabilities required by paragraph (11) of such sec-
24	$tion \ 4252(b);$
25	(4) the actions planned to acquire technical data
26	required by paragraph (13) of such section 4252(b);

1	(5) the assessment of the long-term technical data
2	needs required by subsection (a)(1)(A) of section 3774
3	of title 10, United States Code;
4	(6) the acquisition strategy to provide for tech-
5	nical data rights required by subsection (a)(1)(B) of
6	such section 3774;
7	(7) the assessment and strategy related to inclu-
8	sion of a priced contract option required by sub-
9	section (b)(2) of such section 3774;
10	(8) the assessment and strategy related to the po-
11	tential for changes in the sustainment plan over the
12	life cycle of the covered system required by subsection
13	(b)(3) of such section 3774;
14	(9) the product support strategy developed by the
15	$product\ support\ manager\ under\ section\ 4324(b)(1)(A)$
16	of title 10, United States Code, as in effect on the day
17	before the date of the enactment of this Act;
18	(10) requirements related to rights in technical
19	data as described in section 3772 of title 10, United
20	States Code.
21	(11) requirements related to acquisition or li-
22	censing of intellectual property required by section
23	3791 of title 10, United States Code, as it pertains
24	to the covered system;

1	(12) the intellectual property management plan
2	for product support required by section 4324(b)(1)(G)
3	of title 10, United States Code, as in effect on the day
4	before the date of the enactment of this Act; and
5	(13) the identification of major maintenance and
6	overhaul requirements that will be required during
7	the life cycle of the covered system required by section
8	4324(b)(1)(J) of title 10, United States Code, as in ef-
9	fect on the day before the date of the enactment of this
10	Act.
11	(c) Identification and Assessment.—After com-
12	pleting the inventory required by subsection (a), the service
13	acquisition executive shall publish an assessment of covered
14	data related to procured covered systems. In conducting this
15	assessment, the service acquisition executive shall, for each
16	requirement identified in subsection (b)—
17	(1) confirm that the service acquisition executive
18	has, or has access to, the covered data described in the
19	requirement;
20	(2) describe the physical or electronic storage lo-
21	cation of the covered data that is in the possession of
22	the service acquisition executive concerned, or the
23	method of access to the covered data, as applicable;
24	and

1	(3) describe the category of rights, including cus-
2	tomized commercial licenses or specially negotiated li-
3	censes, associated with the covered data.
4	(d) Identification of Insufficiency.—Based on the
5	review of requirements in subsection (b) and the assessment
6	required by subsection (c), the service acquisition executive
7	shall specifically identify any insufficiency in the posses-
8	sion of, or access to, covered data that negatively affects the
9	ability of a Secretary of a military department to effectively
10	operate the procured covered system and maintain it in a
11	cost-effective manner.
12	(e) Cost Estimate.—For each procured covered sys-
13	tem, the service acquisition executive shall—
14	(1) work with any contractor for such procured
15	covered system to—
16	(A) determine the best approach to remedy
17	an insufficiency identified pursuant to sub-
18	section (d) in the most cost-effective manner
19	practicable; and
20	(B) develop a cost estimate associated such
21	remedy; and
22	(2) provide to the Secretary of Defense and chiefs
23	of the Armed Forces the cost estimate described in
24	paragraph (1)(B) and a recommended plan of action,

1	including the funding required to provide such rem-
2	edy.
3	(f) Quarterly Updates to Congress.—Not later
4	than April 1, 2026, and every 90 days thereafter until the
5	inventory required by subsection (a) is complete, each serv-
6	ice acquisition executive shall provide to the congressional
7	defense committees a briefing on—
8	(1) progress made toward completing the inven-
9	tory;
10	(2) a summary of findings from the inventory;
11	(3) efforts to remedy an insufficiency in covered
12	data, including a summary of actions to fund such
13	remedy;
14	(4) a description of the method used in negoti-
15	ating with any relevant contractor to access covered
16	data, including use of customized commercial licenses
17	or specially negotiated licenses, associated with the
18	covered data; and
19	(5) any lessons learned to plan for and acquire
20	covered data related to procured covered systems.
21	(g) Advice and Assistance.—The cadre of intellec-
22	tual property experts established under section 1707 of title
23	10, United States Code, shall provide advice, assistance,
24	and resources to a service acquisition executive in con-
25	ducting an inventory required by this section.

1	(i) DEFINITIONS.—In this Act:
2	(1) The term "service acquisition executive" has
3	the meaning given in section 101 of title 10, United
4	States Code.
5	(2) The term "covered system" means—
6	(A) a major defense acquisition program as
7	defined in section 4201 of title 10, United States
8	$Code;\ or$
9	(B) an acquisition program or project that
10	is carried out using the rapid prototyping or
11	rapid fielding acquisition pathway under section
12	3602 of such title that is estimated by the Sec-
13	retary of Defense to require an eventual total ex-
14	penditure described in section 4201(a)(2) of such
15	title.
16	(3) The term "covered data" means technical
17	data and computer software.
18	(4) The term "depot maintenance support con-
19	tractor" means a contractor performing a contract
20	under the direction and control of the Secretary of
21	Defense in support of depot-level maintenance and re-
22	pair (as defined in section 2460 of title 10, United
23	States Code).
24	(5) The term "procured covered system" means a
25	covered system for which the Secretary of Defense has

1	taken delivery of, has access to, or has negotiated
2	terms to enable guaranteed access or delivery at a fu-
3	ture date, for use by employees of the Department of
4	Defense or depot maintenance support contractors.
5	SEC. 893. ESTABLISHING BIOBASED PRODUCT MERIT GUID-
6	ANCE.
7	(a) In General.—Not later than one year after the
8	date of the enactment of this Act, the Under Secretary of
9	Defense for Research and Engineering, in coordination with
10	the Secretaries of the military departments, shall develop
11	and make public available guidance for private entities on
12	how such entities can effectively prove that a biobased prod-
13	uct of such entity provides capabilities meeting the require-
14	ments of the Department of Defense.
15	(b) Analysis.—
16	(1) In general.—The Comptroller General of
17	the United States shall conduct an analysis of the
18	process of the Department of Defense for developing
19	requirements to determine if such processes inten-
20	tionally or unintentionally exclude biobased products.
21	(2) Report.—Not later than one year after the
22	date of the enactment of this Act, the Comptroller
23	General of the United States shall submit to the con-
24	gressional defense committees a report on the findings
25	of the analysis conducted under paragraph (1) and,

1	if Comptroller General determines through such anal-
2	ysis that the processes described in such paragraph
3	exclude biobased products, containing recommenda-
4	tions of the Comptroller General to reduce such exclu-
5	sion.
6	(c) Biobased Product Defined.—In this section,
7	the term "biobased product" means a product manufac-
8	tured, produced, or developed through the application living
9	organisms to alter living or non-living materials.
10	SEC. 894. COMPTROLLER GENERAL ASSESSMENT OF COM-
11	PETITIVE EFFECTS OF MERGERS AND ACQUI-
12	SITIONS OF DEFENSE CONTRACTORS.
13	The Comptroller General of the United States shall
14	conduct an assessment and submit to the congressional de-
15	fense committees a report on the competitive effects of merg-
16	ers and acquisitions of defense contractors during the ten-
17	year period preceding the date of the enactment of this Act
18	that includes—
19	(1) the effectiveness of any remedy relating to a
20	merger or acquisition of defense contractors on defense
21	industry competition and defense industrial base sus-
22	tain ability;
23	(2) the effectiveness of information sharing be-
24	tween the Attorney General, the Federal Trade Com-

1	mission, and the Secretary of Defense in the merger
2	and acquisition review process;
3	(3) an analysis of the processes used by the Sec-
4	retary of Defense for measuring the effect of vertical
5	integration of defense contractors on competition, in-
6	cluding data collection and the ability to access infor-
7	mation from defense contractors that are parties to
8	the merger or acquisition to assess anticompetitive
9	practices among defense contractors; and
10	(4) implementation of previous recommendations
11	of the Comptroller General, the Secretary of Defense,
12	or the Defense Science Board to enhance competition
13	among defense contractors.
14	TITLE IX—DEPARTMENT OF DE-
15	FENSE ORGANIZATION AND
16	MANAGEMENT
17	Subtitle A—Office of the Secretary
18	of Defense and Related Matters
19	SEC. 901. PROHIBITION OF DIVERSITY, EQUITY, AND INCLU-
20	SION PROGRAMS OF THE DEPARTMENT OF
21	DEFENSE.
22	(a) Repeal of Reporting Requirements on Di-
23	VERSITY AND INCLUSION.—Section 113 of title 10, United
24	States Code, is amended—
25	(1) in subsection (c)—

1	(A) by striking paragraph (2); and
2	(B) by redesignating paragraphs (3) and
3	(4) as paragraphs (2) and (3), respectively;
4	(2) in subsection $(g)(1)(B)$ —
5	(A) by striking clause (vii); and
6	(B) by redesignating clauses (viii), (ix), and
7	(x) as clauses (vii), (viii), and (ix), respectively;
8	and
9	(3) by striking subsections (l) and (m) and by
10	redesignating subsections (n) and (o) as subsections
11	(l) and (m), respectively.
12	(b) Repeal of Chief Diversity Officer.—Section
13	147 of title 10, United States Code, is repealed.
14	(c) Repeal of Program on Diversity in Military
15	Leadership.—Section 656 of title 10, United States Code,
16	is repealed.
17	(d) Prohibited Diversity, Equity, and Inclusion
18	Practices.—
19	(1) In general.—Except as provided in para-
20	graph (2), the Secretary of Defense may not—
21	(A) maintain an office relating to diversity,
22	equity, inclusion, or accessibility or any substan-
23	tially similar office;
24	(B) maintain or employ a chief diversity of-
25	ficer or a substantially similar officer;

1	(C) develop, implement, distribute, or pub-
2	lish—
3	(i) plans, strategic plans, reports, or
4	surveys relating to diversity, equity, inclu-
5	sion, and accessibility;
6	(ii) action plans, reports, or surveys
7	relating to equity or substantially similar
8	plans, reports, or surveys;
9	(D) develop, implement, or maintain an
10	employee resource group or an affinity group
11	based on race, color, ethnicity, religion, national
12	origin, sexual orientation, or gender identity;
13	(E) develop, implement, or maintain an
14	agency equity team or a substantially similar
15	team;
16	(F) develop, implement, distribute, publish,
17	establish, or purchase—
18	(i) a training course relating to—
19	$(I) \ diversity;$
20	$(II)\ equity;$
21	$(III)\ inclusion;$
22	(IV) a critical theory relating to
23	race, gender, or otherwise; or
24	(V) intersectionality; or

1	(ii) a training course substantiality
2	similar to a training course described in
3	clause (i);
4	(G) develop, implement, or maintain a di-
5	versity, equity, inclusion, and accessibility data
6	dashboard or a substantially similar data dash-
7	board; or
8	(H) maintain or employ a position relating
9	to diversity, equity, inclusion, or accessibility.
10	(2) Rule of construction.—Nothing in para-
11	graph (1) shall be construed to prevent the Secretary
12	of Defense from maintaining or operating—
13	(A) Equal Employment Opportunity offices
14	as historically organized and operated within the
15	Department of Defense; or
16	(B) an office enforcing the Americans with
17	Disabilities Act of 1990 (42 U.S.C. 12101 et seq.)
18	or similar programs or offices as historically or-
19	ganized and operated within the Department of
20	Defense.
21	SEC. 902. MODIFICATION TO AUTHORITIES OF THE UNDER
22	SECRETARY OF DEFENSE FOR RESEARCH
23	AND ENGINEERING.
24	Section 133a(b) of title 10, United States Code, is
25	amended—

1	(1) in paragraph (2), by striking "and" at the
2	end;
3	(2) in paragraph (3), by striking the period at
4	the end and inserting a semicolon; and
5	(3) by adding at the end the following new para-
6	graphs:
7	"(4) having the authority to direct the Secre-
8	taries of the military departments and the heads of
9	other elements of the Department with regard to mat-
10	ters for which the Under Secretary has responsibility;
11	and
12	"(5) conducting developmental prototyping, de-
13	signing and executing experiments of prototypes in
14	the field to demonstrate operational relevance to ad-
15	dress joint force capability gaps, and encouraging
16	and supporting the rapid transition of technology
17	from the research and development phase into oper-
18	ational use within the Department.".
19	SEC. 903. MODIFICATION TO AUTHORITIES OF THE DIREC-
20	TOR OF OPERATIONAL TEST AND EVALUA-
21	TION.
22	Section 139 of title 10, United States Code, as amend-
23	ed by section 1801 of this Act, is further amended—
24	(1) in subsection (b)—

1	(A) in paragraph (6), by striking "and" at
2	$the\ end;$
3	(B) in paragraph (7), by striking the period
4	at the end and inserting "; and"; and
5	(C) by adding at the end the following new
6	paragraph:
7	"(8) coordinate with operational test and evalua-
8	tion organizations of the armed forces to review their
9	service-approved test and evaluation master plans.";
10	(2) in subsection (k), by inserting ", and shall
11	not be subject to any limitation that does not allow
12	for sufficient staffing to fulfill the duties and respon-
13	sibilities assigned by this section" before the period at
14	the end; and
15	(3) by adding at the end the following new sub-
16	section:
17	"(l)(1) The Director may enter into contracts with one
18	or more federally funded research and development centers
19	pursuant to which personnel of such centers may assist the
20	Director with program oversight, including through—
21	"(A) test planning, preparation and moni-
22	toring;
23	"(B) data collection;
24	"(C) data analysis;
25	"(D) drafting and reviewing test reports;

1	"(E) providing technical expertise and sup-
2	port to program offices; and
3	"(F) performing such other duties as the
4	Director determines appropriate.
5	"(2) The Secretary of Defense shall ensure that the Di-
6	rector has sufficient funding to enter into the contracts for
7	which authorization is provided under paragraph (1).".
8	SEC. 904. ADDITIONAL AUTHORITIES FOR THE OFFICE OF
9	STRATEGIC CAPITAL.
10	Section 149(e) of title 10, United States Code, is
11	amended—
12	(1) in paragraph $(3)(A)(ii)(VI)$, by striking
13	"Secretary" and inserting "Director";
14	(2) by amending clause (ii) of paragraph (5)(A)
15	to read as follows:
16	"(ii) The Department of Defense Credit
17	Program Account shall be credited with
18	amounts appropriated pursuant to the au-
19	thorization of appropriations and fees and
20	payments received under paragraph (6).";
21	(3) by redesignating paragraphs (6) through (9)
22	as paragraphs (7) through (10), respectively; and
23	(4) by inserting after paragraph (5) the fol-
24	lowing new paragraph:

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"(6)(A) The Director may charge and collect fees and collect payments to reimburse costs incurred by the Office in connection with an application for, or as a condition of an eligible entity receiving or restructuring, capital assistance under this subsection. The Director may set the fees at a level that the Director considers appropriate. Fees and payments received under this paragraph shall be credited to the Department of Defense Credit Program Account to remain available until expended for costs and expenditures as provided under clauses (ii) through (iv) of paragraph (5)(B).

"(B)(i) Except as provided in clause (ii), no fees or payments may be received pursuant to the authority provided under subparagraph (A) as of the date specified in paragraph (11).

"(ii) With respect to loan and loan guarantees for which an obligation was incurred prior to the expiration date in paragraph (11), the Director may continue to charge and collect fees and cost reimbursements in connection with such loan and loan guarantee assets until fully collected.".

1	SEC. 905. FURTHER MODIFICATIONS TO CAPITAL ASSIST-
2	ANCE PROGRAM OF THE OFFICE OF STRA-
3	TEGIC CAPITAL.
4	Section 149 of title 10, United States Code, as amend-
5	ed by section 904, is further amended—
6	(1) in subsection (d), by inserting "or equity in-
7	vestment" after "direct loan";
8	(2) in subsection (e)—
9	(A) in paragraph (3)—
10	(i) in $subparagraph$ $(A)(ii)(I),$ by
11	amending item (bb) to read as follows:
12	"(bb) The Director may waive the re-
13	quirement under item (aa) with respect to
14	an investment if—
15	"(AA) the investment is deter-
16	mined by the Secretary of Defense, act-
17	ing through the Director, to be vital to
18	the national security of the United
19	States; or
20	"(BB) in the case of a convertible
21	debt instrument, the Director believes
22	the total return on investment of such
23	convertible debt instrument will exceed
24	the total return on investment of a
25	loan with an interest rate at the yield
26	on marketable securities of a similar

1	maturity to the maturity of the loan
2	on the date of execution of the loan
3	agreement."; and
4	(ii) by adding at the end the following
5	new subparagraph:
6	"(D)(i) The Director may, as a minority inves-
7	tor, support an eligible investment selected pursuant
8	to subsection (d) with funds or use other mechanisms
9	for the purpose of purchasing, and may make and
10	fund commitments to purchase, invest in, make
11	pledges in respect of, or otherwise acquire, financial
12	interests (including equity and quasi-equity securities
13	(such as warrants)) of the eligible entity receiving
14	support for the eligible investment, including as a
15	limited partner or other investor in investment funds,
16	upon such terms and conditions as the Secretary may
17	determine.
18	"(ii) The Director may seek to sell and liquidate
19	any support for an eligible investment provided under
20	$subparagraph\ (A)(i)\ commensurate\ with\ other\ similar$
21	investors in the eligible investment and taking into
22	consideration the national security interests of the
23	United States.";

1	(B) by redesignating paragraphs (7)
2	through (10) as paragraphs (8) through (11), re-
3	spectively;
4	(C) by inserting after paragraph (6) the fol-
5	lowing new paragraph:
6	"(7)(A) There is established in the Treasury of
7	the United States a Department of Defense Equity
8	Program Account to hold equity instruments obtained
9	under this subsection.
10	"(B) In addition to equity instruments described
11	in subparagraph (A), the Equity Program Account
12	shall consist of amounts appropriated to carry out
13	this subsection."; and
14	(D) by amending paragraph (10), as so re-
15	designated, to read as follows:
16	"(10) The Director shall notify the congressional
17	defense committees not later than 30 days after any
18	capital assistance is provided under this subsection.";
19	and
20	(E) in paragraph (11), as so redesignated,
21	by adding at the end the following new subpara-
22	graph:
23	"(C) The authority of the Director to make
24	equity investments under this subsection shall ex-
25	pire on October 1, 2028. Any equity investments

1	made under this subsection that are outstanding
2	as of such date shall continue to be subject to the
3	terms, conditions, and other requirements of this
4	subsection.".
5	(3) in subsection (f), by amending paragraph (1)
6	to read as follows:
7	"(1) The term 'capital assistance' means a loan,
8	loan guarantee, convertible debt instrument, equity se-
9	curity, quasi-equity security (such as a warrant), or
10	technical assistance.".
11	Subtitle B—Other Department of
12	Defense Organization and Man-
13	agement Matters
14	SEC. 911. MEMBERSHIP OF COMMANDANT OF THE COAST
15	GUARD ON THE JOINT CHIEFS OF STAFF.
16	(a) Membership on the Joint Chiefs of Staff.—
17	Section 151(a) of title 10, United States Code, is amended
18	by adding at the end the following new paragraph:
19	"(9) The Commandant of the Coast Guard.".
20	(b) Appointment of Chairman; Grade and
21	Rank.—Section 152 of such title is amended—
22	(1) in subsection $(b)(1)(B)$ by striking "or the
23	Chief of Space Operations" and inserting "the Chief
24	of Space Operations, or the Commandant of the Coast
25	Guard"; and

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1
             (2) in subsection (c), by striking "Navy" and in-
 2
        serting "Navy or Coast Guard".
 3
        (c) VICE CHAIRMAN.—Section 154(f) of such title is
    amended by striking "Navy" and inserting "Navy or Coast
 5
    Guard".
 6
        (d) Inclusion on the Joint Staff.—Section 155(a)
    of such title is amended—
 8
             (1) in paragraph (2)—
 9
                  (A) in the matter preceding subparagraph
             (A), by striking "(other than the Coast Guard)";
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11
                  (B) in subparagraph (B), by striking "and"
12
             at the end;
13
                  (C) in subparagraph (C), by striking the
14
             period at the end and inserting "; and"; and
15
                  (D) by adding at the end the following new
16
             subparagraph:
17
             "(D) the Coast Guard."; and
18
             (2) in paragraph (3), by striking "Secretary of
19
        the military department having jurisdiction over that
20
        armed force" and inserting "Secretary concerned".
21
        (e) Duties as Member of Joint Staff.—Section
22
    302 of title 14, United States Code, is amended—
23
             (1) by striking "The President may" and insert-
24
        ing the following:
25
         "(a) The President may"; and
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1	(2) by adding at the end the following new sub-
2	section:
3	"(b)(1) The Commandant of the Coast Guard shall also
4	perform the duties prescribed for the Commandant as a
5	member of the Joint Chiefs of Staff under section 151 of
6	title 10.
7	"(2) To the extent that such action does not impain
8	the independence of the Commandant in the performance
9	of the Commandant's duties as a member of the Joint Chiefs
10	of Staff, the Commandant shall inform the Secretary of the
11	department in which the Coast Guard is operating regard-
12	ing military advice rendered by members of the Joint Chiefs
13	of Staff on matters affecting such department.
14	"(3) Subject to the authority, direction, and control
15	of the Secretary of Defense, the Commandant shall keep the
16	Secretary of the department in which the Coast Guard is
17	operating fully informed of significant military operations
18	affecting the duties and responsibilities of such Secretary.".
19	SEC. 912. JOINT COUNTER-SMALL UNMANNED AIRCRAFT
20	SYSTEMS OFFICE.
21	(a) In General.—Subchapter I of chapter 8 of title
22	10, United States Code, is amended by adding at the end
23	the following new section:

1	"§ 199. Joint Counter-Small Unmanned Aircraft Sys-
2	tems Office
3	"(a) Establishment.—There is established in the De-
4	partment of Defense a joint activity to be known as the
5	'Joint Counter-Small Unmanned Aircraft Systems Office'
6	(referred to in this section as the 'Office').
7	"(b) Director.—
8	"(1) There is a Director of the Office (referred to
9	in this section as the 'Director') who shall be ap-
10	pointed by the Secretary of Defense from among per-
11	sonnel of the Department of Defense who are—
12	"(A) general or flag officers of the covered
13	armed forces; or
14	"(B) members of the Senior Executive Serv-
15	ice.
16	"(2) The Director shall report directly to Deputy
17	Secretary of Defense and shall serve as the principal
18	advisor to the Deputy Secretary and the Chairman of
19	the Joint Chiefs of Staff on counter-small unmanned
20	aircraft system matters.
21	"(c) Organization.—The Office shall—
22	"(1) be designated as a jointly manned activity;
23	and
24	"(2) shall consist of such other subordinate orga-
25	nizational elements as the Director determines appro-

1	priate, subject to the authority, direction, and control
2	of the Secretary of Defense.
3	"(d) Responsibilities.—The Office shall do the fol-
4	lowing:
5	"(1) Lead, advocate, coordinate, and focus all
6	Department of Defense actions in support of efforts of
7	the combatant commands and the covered armed
8	forces to defeat small unmanned aircraft systems (re-
9	ferred to in this section as 'sUAS') as weapons of
10	strategic influence.
11	"(2) Integrate all counter-sUAS solutions
12	throughout the Department of Defense, seeking inter-
13	agency assistance as necessary.
14	"(3) Identify innovative near-term (executable
15	within a 5 year timeframe) counter-sUAS solutions.
16	"(4) Coordinate with other components of the
17	Department of Defense to carry out ongoing mid-term
18	(covering a 5-10 year timeframe) research and devel-
19	opment initiatives and long-term (covering a time-
20	frame exceeding 10 years) science and technology ef-
21	forts that could help address the counter-sUAS threat.
22	"(5) Coordinate efforts of the Department of De-
23	fense to identify, assess, and disrupt adversarial un-
24	manned aircraft system supply chains and financial
25	threat networks that support such supply chains.

1	"(6) Coordinate with the United States Northern
2	Command, or any successor entity serving as the lead
3	synchronizer for homeland counter small unmanned
4	aircraft systems, to develop and deploy counter-sUAS
5	capabilities for homeland defense.
6	"(7) Develop and share counter-sUAS training
7	tools, expertise, and tactics, techniques, and proce-
8	dures for components of the Department of Defense
9	that address needs of the joint force, deploying forces,
10	installation defense within and outside the United
11	States, and other relevant scenarios.
12	"(8) Coordinate efforts across the Department of
13	Defense to develop, test, evaluate, and procure
14	counter-sUAS kinetic and non-kinetic defeat capabili-
15	ties, including—
16	"(A) systems to sense, identify, track, and
17	defeat small unmanned aircraft systems, both
18	kinetically and non-kinetically;
19	"(B) command and control systems; and
20	"(C) such other capabilities the Director de-
21	termines appropriate.
22	"(9) Carry out the counter-sUAS validation and
23	acquisition responsibilities described in subsections
24	(e) and (f).

1	"(10) Develop and regularly update a counter-
2	sUAS strategic plan in accordance with subsection
3	(g).
4	"(11) Carry out such other activities relating to
5	counter-sUAS as the Secretary of Defense determines
6	appropriate.
7	"(e) Approval and Validation of Counter-suas
8	Systems.—
9	"(1) The Office shall serve as the entity within
10	the Department of Defense with primary responsi-
11	bility for the validation and approval of counter-
12	sUAS systems for procurement and use by the De-
13	partment.
14	"(2) In coordination with other components of
15	the Department of Defense, the Director shall develop,
16	maintain, and regularly update a list of counter-
17	sUAS systems that are validated and approved for
18	procurement and use by the Department as described
19	in paragraph (1). The Director shall ensure that each
20	counter-sUAS system on the list has been vetted by
21	the Office and has proven to be effective for use by the
22	Department in countering sUAS.
23	"(3) Except as provided in paragraph (4), no
24	component of the Department of Defense may procure
25	a counter-sUAS system unless such system—

1	"(A) has been validated and approved by
2	the Office under paragraph (1); and
3	"(B) is included on the list maintained
4	under paragraph (2).
5	"(4) The service acquisition executive of the mili-
6	tary department concerned (in the case of a procure-
7	ment by a military department) or the Under Sec-
8	retary of Defense for Acquisition and Sustainment
9	(in the case of a procurement not under the authority
10	of a service acquisition executive) may waive the re-
11	striction under paragraph (3), on a case-by-case
12	basis, by submitting to the congressional defense com-
13	mittees—
14	"(A) notice of the intent to issue such a
15	waiver; and
16	"(B) an explanation of the reasons for
17	issuing the waiver.
18	"(f) Acquisition Oversight Division.—The Direc-
19	tor shall establish and maintain an acquisition oversight
20	division within the Office. The acquisition oversight divi-
21	sion shall—
22	"(1) include acquisition professionals from rel-
23	evant Program Executive Offices within each covered
24	armed force;

1	"(2) support and facilitate efforts of the covered
2	armed forces—
3	"(A) to budget and plan for the integration
4	and sustainment of counter-sUAS capabilities
5	that are approved and validated by the Office
6	under subsection (e); and
7	"(B) to efficiently and effectively transition
8	such capabilities into operational use; and
9	"(3) have such other duties and responsibilities
10	as the Director determines appropriate.
11	"(g) Counter-suas Strategic Plan.—
12	"(1) The Director shall coordinate with relevant
13	components of the Department of Defense, to develop,
14	publish, and regularly update a strategic plan for the
15	counter-sUAS activities of the Department, which
16	shall include—
17	"(A) measures to coordinate the various
18	counter-sUAS efforts of the Department to ensure
19	cohesion among such efforts;
20	"(B) guidance for counter-sUAS related in-
21	vestment and manpower decisions across the De-
22	partment, including necessary science and tech-
23	nology investments; and

1	"(C) performance measures, goals, and lines
2	of effort required to achieve the strategic objec-
3	tives of the plan.
4	"(2) Not later than 120 days after the date on
5	which the Office commences operations, the Director
6	shall complete and submit to the congressional defense
7	committees the initial strategic plan developed under
8	paragraph (1).
9	"(3) Not less frequently than once every two
10	years after completion of the initial strategic plan
11	under paragraph (2), the Director shall—
12	"(A) update the plan; and
13	"(B) submit the updated plan to the con-
14	gressional defense committees.
15	"(4) Following completion of each version of the
16	strategic plan under this subsection, each commander
17	of a geographic combatant command shall develop an
18	implementation plan to guide the combatant com-
19	mand overseen by that commander in achieving the
20	vision, mission, goals, and performance measures of
21	the strategic plan.
22	"(h) Annual Reports.—On an annual basis, the Di-
23	rector shall submit to the congressional defense committees
24	a report that includes—

1	"(1) a summary of the activities of the Office
2	over the period covered by the report, including a de-
3	scription of—
4	"(A) the progress of the Office in carrying
5	out the requirements of this section; and
6	"(B) the metrics used to measure such
7	progress; and
8	"(2) a summary of the expenditures made by the
9	Office in the period covered by the report for counter-
10	sUAS related research, development, test, and evalua-
11	tion, procurement, and sustainment activities.
12	"(i) Definitions.—In this section:
13	"(1) The term 'counter-sUAS system' means a
14	system or device capable of lawfully and safely dis-
15	abling, disrupting, or seizing control of a small un-
16	manned aircraft or small unmanned aircraft system.
17	"(2) The term 'covered armed forces' means the
18	Army, Navy, Air Force, Marine Corps, and Space
19	Force.
20	"(3) The terms 'small unmanned aircraft', 'un-
21	manned aircraft', and 'unmanned aircraft system'
22	have the meanings given those terms in section 44801
23	of title 49.".
24	(b) Strategy and Funding Plan.—Not later than
25	180 days after the date of the enactment of this Act. the

1	Secretary of Defense shall submit to the congressional de-
2	fense committees a report that includes—
3	(1) a strategy to ensure the Joint Counter-Un-
4	manned Aircraft Systems Office has the funding and
5	other resources necessary to execute its responsibil-
6	ities, as required under section 199 of title 10, United
7	States Code (as added by subsection (a)); and
8	(2) a plan for funding the Office across the pe-
9	riod covered by the most recent future-years defense
10	program submitted to Congress under section 221 of
11	title 10, United States Code (as of the date of the re-
12	port).
13	SEC. 913. AUTHORITY TO ESTABLISH REGIONAL OUTREACH
14	CENTERS FOR THE DEFENSE INNOVATION
15	UNIT.
16	Section 4127 of title 10, United States Code, is amend-
17	ed—
18	(1) by redesignating subsection (f) as subsection
19	(g); and
20	(2) by inserting after subsection (e) the following
21	new subsection:
22	"(f) Regional Outreach Centers.—
23	"(1) In General.—The Director may establish
24	and maintain regional offices of the Unit at locations
25	within and outside the United States for purposes of

1	conducting outreach to and streamlining interactions
2	between the Unit and the private sector, academia,
3	and other mission partners.
4	"(2) Selection criteria and other guid-
5	ANCE.—In the event the Director exercises the author-
6	ity to establish and maintain regional offices under
7	paragraph (1), the Director shall—
8	"(A) develop a strategy and criteria for the
9	selection of locations for such offices;
10	"(B) issue any rules, regulations, policies,
11	or guidance necessary for the operation of such
12	offices; and
13	"(C) make the information described in sub-
14	paragraphs (A) and (B) available on a publicly
15	accessible website of the Department of Defense.".
16	SEC. 914. OVERSIGHT OF THE UNITED STATES AFRICA COM-
17	MAND.
18	(a) Limitation.—None of the funds authorized to be
19	appropriated by this Act or otherwise made available for
20	fiscal year 2026 for the Department of Defense may be obli-
21	gated or expended to carry out an action described in sub-
22	section (b) until a period of 90 days has elapsed following
23	the date on which the Secretary of Defense submits the cer-
24	tification and all other information required under sub-
25	section (c) with respect to such action.

1	(b) Actions Described.—The actions described in
2	this subsection are the following:
3	(1) Modifying or combining the responsibilities
4	of the Commander of the United States Africa Com-
5	mand, as set forth in chapter 6 of title 10, United
6	States Code, with those of any other commander des-
7	ignated under such authority.
8	(2) Appointing an officer in a grade below O-10
9	to serve as the Commander of the United States Afri-
10	ca Command.
11	(3) Reducing the total number of personnel as-
12	signed to the United States Africa Command by a
13	number that is greater than 15 percent of such total
14	number so assigned as of June 1, 2025.
15	(4) Divesting, consolidating, or otherwise return-
16	ing to a host country any sites included in the real
17	property inventory of the United States Africa Com-
18	mand as of June 1, 2025.
19	(c) Certification and Other Information Re-
20	QUIRED.—The Secretary of Defense shall submit to the con-
21	gressional defense committees each of the following with re-
22	spect to any action described in subsection (b) that is pro-
23	posed to be taken by the Secretary:
24	(1) A certification that, in the determination of
25	the Secretary, the action is in the national security

1	interest of the United States and will be undertaken
2	only after appropriate consultations with African,
3	European, and other international partners on shared
4	security objectives in Africa and its surrounding
5	waters.
6	(2) An analysis of the impact of such action
7	on—
8	(A) the security of the United States;
9	(B) the threat of transnational terrorism in
10	or emanating from Africa, especially groups with
11	the capability or intent to attack the United
12	States homeland or United States citizens, inter-
13	ests, or allies or partners;
14	(C) the opportunities available to the Peo-
15	ple's Republic of China to pursue their strategic
16	objectives on the African continent and sur-
17	rounding areas, including their pursuit of addi-
18	tional military ports and bases to threaten the
19	Atlantic Ocean and impact homeland defense;
20	(D) the military activities of the Russian
21	Federation and Russian-sponsored private mili-
22	tary companies on the African continent and in
23	surrounding areas;
24	(E) the ability of the Armed Forces to exe-
25	cute supporting operations for campaign plans

1	against adversaries deemed a priority in the Na-
2	tional Defense Strategy;
3	(F) the ability of the Armed Forces to exe-
4	cute contingency and other operational plans of
5	the Department of Defense, including in support
6	of operations and crisis response and other oper-
7	ations;
8	(G) the ability of the United States to
9	maintain access in Africa and its surrounding
10	waters, including to protect the freedom of navi-
11	gation;
12	(H) military training and major military
13	exercises, including on interoperability, security
14	cooperation, and joint activities with African al-
15	lies and partners;
16	(I) United States deterrence of potential
17	threats from the People's Republic of China; and
18	(J) United States deterrence and defense
19	posture in the African theater and the homeland.
20	(3) A detailed analysis of the costs for relocation
21	of personnel, equipment, and associated infrastruc-
22	ture.
23	(4) A description of consultations regarding such
24	action with each relevant ally or partner including

1	those on the African continent, in the Middle East,
2	and in Europe.
3	(5) Independent risk assessments prepared by the
4	Commander of the United States Africa Command,
5	the Chairman of the Joint Chiefs of Staff, and any
6	other combatant commander that may be affected by
7	such action, of—
8	(A) the impact of such action on the secu-
9	rity of the United States and the ability of the
10	Armed Forces to defend the homeland forward;
11	(B) the impact of such action on the ability
12	of the Armed Forces to execute campaign and
13	contingency plans of the Department of Defense,
14	including in support of operations outside the
15	area of responsibility of the United States Africa
16	Command; and
17	(C) the impact of such action on military
18	training and major military exercises, including
19	on interoperability and joint activities with re-
20	gional allies and partners.
21	(d) Consultation.—In preparing the certification
22	and other information required under subsection (c), the
23	Secretary of Defense shall consult with the Commander of
24	the United States Africa Command and the commander of

1	any other geographic combatant command expected to be
2	affected by an action described in subsection (b).
3	(e) FORM.—
4	(1) Certification.—The certification required
5	by subsection $(c)(1)$ shall be submitted in unclassified
6	form.
7	(2) Other information.—The information de-
8	scribed in paragraphs (2) through (5) of subsection
9	(c) may be submitted in classified form.
10	(3) Special rule for independent risk as-
11	sessments.—Each independent risk assessment re-
12	quired by subsection $(c)(5)$ shall be submitted in
13	unaltered format.
14	SEC. 915. LIMITATION ON AVAILABILITY OF FUNDS FOR
15	THE ARMY PENDING SUBMITTAL OF PLAN ON
16	THE PROPOSED INTEGRATION OF THE JOINT
17	MUNITIONS COMMAND AND THE ARMY
18	SUSTAINMENT COMMAND.
19	(a) In General.—None of the funds authorized to be
20	appropriated by this Act or otherwise made available for
21	fiscal year 2026 for the Army may be obligated or expended
22	to restructure the Joint Munitions Command and the Army
23	Sustainment Command (referred to in this section collec-
24	tively as the "Commands") until the Secretary of the Army
25	submits to the Committees on Armed Services of the Senate

1	and the House of Representatives a report regarding the
2	proposed plan of the Secretary to integrate the Commands.
3	(b) Elements.—The report required by subsection (a)
4	shall include the following:
5	(1) A detailed comparison of the old organiza-
6	tional structures of the Commands compared with the
7	proposed new integration construct for such organiza-
8	tional structures, including any changes to reporting
9	chains, leadership roles, and workforce.
10	(2) The planned timeline for implementation of
11	such integration.
12	(3) Any plans for changing the numbers, duty
13	locations, or responsibilities of personnel under the
14	Commands.
15	(4) A mission justification for the proposed inte-
16	gration.
17	(5) An assessment of the short-term and long-
18	term impacts of the proposed integration on the read-
19	iness of the Army and the Department of Defense to
20	conduct the missions of the Commands and the plan

of the Army for mitigating those impacts.

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1	SEC. 916. LIMITATION ON AUTHORITY TO REDUCE IN RANK
2	THE BILLETS OF THE COMMANDING OFFI-
3	CERS OF CERTAIN MILITARY INSTALLATIONS
4	OF THE AIR FORCE.
5	(a) Limitation.—The Secretary of the Air Force may
6	not reduce the rank of the billet of the commanding officer
7	of a military installation, described in subsection (b), below
8	O-7, until 90 days after such Secretary submits to the Com-
9	mittees on Armed Services of the Senate and House of Rep-
10	resentatives a report described in subsection (c).
11	(b) Military Installation Described.—A military
12	installation described in this subsection—
13	(1) is the home station of more than one wing
14	of the Air Force, regardless of component;
15	(2) is a training site for pilots of an armed force
16	of an ally or partner country; and
17	(3) contains a national test and training range.
18	(c) Report.—A report described in this subsection
19	shall include an explanation of how the Secretary decided
20	to make a reduction described in subsection (a), taking into
21	consideration—
22	(1) cost, workload, and workforce requirements;
23	and
24	(2) operational effect.

1	SEC. 917. DETERMINATION OF LEAD ORGANIZATION RE-
2	SPONSIBLE FOR APPROVAL AND VALIDATION
3	OF CERTAIN UNMANNED AIRCRAFT SYSTEMS
4	AND COMPONENTS.
5	(a) Determination Required.—The Secretary of
6	Defense shall determine—
7	(1) whether the Defense Innovation Unit should
8	continue to be the organization within the Depart-
9	ment of Defense with primary responsibility for the
10	execution of the Blue UAS Cleared List and the Blue
11	UAS Framework (collectively referred to in this sec-
12	tion as the "Blue UAS Initiatives"); or
13	(2) whether another organization within the De-
14	partment should assume primary responsibility for
15	executing the Blue UAS Initiatives.
16	(b) Additional Requirements.—In making the de-
17	termination required under subsection (a), the Secretary of
18	Defense shall—
19	(1) conduct a thorough analysis of the Blue UAS
20	Initiatives as executed by the Defense Innovation
21	Unit at the time of the determination;
22	(2) assess whether the Unit, as of the time of the
23	determination, has adequate resources and capabili-
24	ties (including personnel, funding, and authorities) to
25	effectively scale and execute the Initiatives across the
26	Department of Defense; and

1	(3) identify one or more other organizations
2	within the Department of Defense that could more ef-
3	fectively scale and execute the Initiatives across the
4	Department.
5	(c) Report.—Not later than one year after the date
6	of the enactment of this Act, the Secretary of Defense shall
7	submit to the congressional defense committees a report that
8	includes—
9	(1) the Secretary's final determination under
10	subsection (a);
11	(2)(A) in the event the Secretary determines that
12	the Defense Innovation Unit should continue to have
13	primary responsibility for the Blue UAS Initiatives
14	as described in subsection (a)(1), a strategy for pro-
15	viding the Unit with any additional resources (in-
16	cluding funding, personnel, and authorities) needed
17	for the Unit to effectively execute and scale the Initia-
18	tives across the Department of Defense; or
19	(B) in the event the Secretary determines that
20	another organization within the Department should
21	assume primary responsibility administering and
22	executing the Initiatives as described in subsection
23	(a)(2), a plan with milestones for transferring the

Initiatives (including all associated funding, per-

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1	sonnel, and authorities) from the Unit to such other
2	organization; and
3	(3) a strategy for decreasing unit costs for plat-
4	forms under the Initiatives, including—
5	(A) benchmarks to assess progress in reduc-
6	ing the cost of secure unmanned aircraft system
7	end products; and
8	(B) a timeline for meeting such cost reduc-
9	tion goals.
10	(d) Implementation.—Following the submittal of the
11	report required under subsection (c), the Secretary of De-
12	fense shall commence implementation of the resourcing
13	strategy described in subsection $(c)(2)(A)$ or the transfer
14	plan described in subsection $(c)(2)(B)$ (as the case may be).
15	(e) Definitions.—In this section:
16	(1) The term "Blue UAS Cleared List" means
17	the initiative executed by the Defense Innovation Unit
18	(as of the date of the enactment of this Act) pursuant
19	to which the Unit maintains a list of approved small
20	unmanned aircraft systems that—
21	(A) are validated as cyber-secure and safe to
22	fly; and
23	(B) comply with applicable requirements
24	of—

1	(i) section 848 of the National Defense
2	Authorization Act for Fiscal Year 2020
3	(Public Law 116-92; 10 U.S.C. 4871 note);
4	(ii) section 817(b) of the James M.
5	Inhofe National Defense Authorization Act
6	for Fiscal Year 2023 (Public Law 117–263;
7	10 U.S.C. 4871 note); and
8	(iii) the American Security Drone Act
9	of 2023 (subtitle B of title XVIII of the Na-
10	tional Defense Authorization Act for Fiscal
11	Year 2024 (Public Law 118–31; 41 U.S.C.
12	note prec. 3901)).
13	(2) The term "Blue UAS Framework" means the
14	initiative executed by the Defense Innovation Unit (as
15	of the date of the enactment of this Act) pursuant to
16	which the Unit validates unmanned aircraft system
17	components, subcomponents, modules, and software
18	for use by the Department of Defense.
19	SEC. 918. DEPARTMENT OF DEFENSE ADVISORY SUB-
20	COMMITTEE TO REVIEW TECHNOLOGIES,
21	PROCESSES, AND INVESTMENT RELATED TO
22	COMBINED JOINT ALL-DOMAIN COMMAND
23	AND CONTROL.
24	(a) Establishment.—The Secretary of Defense may
25	establish a subcommittee (referred to in this section as the

"Subcommittee") under the board of advisors established
pursuant to section 233 of the William M. (Mac) Thorn-
berry National Defense Authorization Act for Fiscal Year
2021 (Public Law 116–283; 10 U.S.C. 4001 note) to review
technologies to achieve combined joint all-domain command
and control.
(b) Members.—The Subcommittee shall consist of a
subset of the members of the board of advisors described in
subsection (a).
(c) Areas of Review.—The Subcommittee may re-
view:
(1) Processes for integrating joint effects chains
to support priority operational challenges.
(2) Data architectures, including potential roles
for artificial intelligence and machine learning tech-
nologies.
(3) Methods for achieving a platform-agnostic
joint common operating picture through data accessi-
bility, interoperability, and integration into combat-
ant command workflows, to assist the incorporation of
$commercial\ communications\ technologies.$
(4) Networking technologies, including potential
roles for artificial intelligence and machine learning.

(5) Enterprise and edge cloud technologies.

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1	(6) Interoperability technologies, including soft-
2	ware programs like the System-of-Systems Technology
3	Integration Tool Chain for Heterogeneous Electronic
4	Systems (commonly referred to as "STITCHES").
5	(7) Interoperability technologies to integrate ve-
6	hicles out of the Replicator project with relevant bat-
7	tle networks.
8	(8) Any other matters determined relevant by the
9	Secretary of Defense.
10	(d) Termination.—The Subcommittee shall terminate
11	on December 31, 2029.
12	TITLE X—GENERAL PROVISIONS
13	Subtitle A—Financial Matters
14	SEC. 1001. GENERAL TRANSFER AUTHORITY.
15	(a) Authority to Transfer Authorizations.—
16	(1) AUTHORITY.—Upon determination by the
17	Secretary of Defense that such action is necessary in
18	the national interest, the Secretary may transfer
19	amounts of authorizations made available to the De-
20	partment of Defense in this division for fiscal year
21	2026 between any such authorizations for that fiscal
22	year (or any subdivisions thereof). Amounts of au-
2	
23	thorizations so transferred shall be merged with and
23 24	be available for the same purposes as the authoriza-

1	(2) Limitation.—Except as provided in para-
2	graph (3), the total amount of authorizations that the
3	Secretary may transfer under the authority of this
4	section may not exceed \$6,000,000,000.
5	(3) Exception for transfers between mili-
6	TARY PERSONNEL AUTHORIZATIONS.—A transfer of
7	funds between military personnel authorizations
8	under title IV shall not be counted toward the dollar
9	limitation in paragraph (2).
10	(b) Limitations.—The authority provided by sub-
11	section (a) to transfer authorizations—
12	(1) may only be used to provide authority for
13	items that have a higher priority than the items from
14	which authority is transferred; and
15	(2) may not be used to provide authority for an
16	item that has been denied authorization by Congress.
17	(c) Effect on Authorization Amounts.—A trans-
18	fer made from one account to another under the authority
19	of this section shall be deemed to increase the amount au-
20	thorized for the account to which the amount is transferred
21	by an amount equal to the amount transferred.
22	(d) Notice to Congress.—The Secretary shall
23	promptly notify Congress of each transfer made under sub-
24	section (a).

1	SEC. 1002. RESPONSIBILITIES OF UNDER SECRETARY OF
2	DEFENSE (COMPTROLLER).
3	Section $135(c)(3)(B)$ of title 10, United States Code,
4	is amended by inserting ", and defense business systems
5	that affect the auditability of financial statements" after
6	"accounting".
7	SEC. 1003. ADDITIONAL ELEMENTS FOR DEPARTMENT OF
8	DEFENSE FINANCIAL IMPROVEMENT AND
9	AUDIT REMEDIATION PLAN AND REPORT.
10	(a) Additional Elements for Plan.—Subsection
11	(a)(2)(A) of section 240b of title 10, United States Code,
12	is amended—
13	(1) in clause (iv), by striking "and" at the end;
14	and
15	(2) by adding at the end the following new
16	clauses:
17	"(vi) meeting resource requirements,
18	including personnel, training, and informa-
19	tion technology infrastructure; and
20	"(vii) identifying long-range goals and
21	measurable objectives, including audit cycle
22	timelines, control testing frequency, and
23	independent third-party validation bench-
24	marks.".

1	(b) Additional Elements for Report.—Subsection
2	(b)(1)(B) of such section is amended by adding at the end
3	the following new clauses:
4	"(ix) A description of progress made
5	with respect to audit-related system mod-
6	ernization efforts, including rationalization
7	of business systems.
8	"(x) The number and scope of auto-
9	mated processes implemented, including rec-
10	onciliation, inventory validation, and inter-
11	nal controls.".
12	SEC. 1004. CONSOLIDATION OF REPORTING REQUIRE-
13	MENTS RELATING TO DEPARTMENT OF DE-
14	FENSE FINANCIAL IMPROVEMENT AND AUDIT
15	REMEDIATION PLAN.
16	(a) Financial Improvement and Audit Remedi-
17	Ation Plan.—Section 240b(b) of title 10, United States
18	Code, as amended by section 1003(b), is further amended—
19	(1) in paragraph (1)(B), by adding at the end
20	the following new clause:
21	"(ix) A detailed estimate of the fund-
22	ing required for the next fiscal year to pro-
23	cure, obtain, or otherwise implement each
24	process, system, and technology identified to
25	address the corrective action plan or plans

1	of each department, agency, component, or
2	element of the Department of Defense, and
3	the corrective action plan of the Department
4	as a whole, for purposes of this chapter dur-
5	ing such fiscal year.";
6	(2) in paragraph (2), by striking subparagraph
7	(B) and inserting the following new subparagraph
8	<i>(B)</i> :
9	"(B) The January 31 briefing under sub-
10	paragraph (A) shall include a ranking of all of
11	the military departments and Defense Agencies
12	in order of how advanced each is in achieving
13	auditable financial statements, as required by
14	law.";
15	(3) by redesignating paragraph (3) as para-
16	graph(4);
17	(4) by inserting after paragraph (2) the fol-
18	lowing new paragraph (3):
19	"(3) Annual report by bottom quartile.—
20	Not later than June 30 of each year, the head of each
21	military department and Defense Agency that was
22	ranked in the bottom quartile of the report submitted
23	under paragraph (2)(B) for that year shall submit to
24	the congressional defense committees a report that in-

1	cludes the following information for that military de-
2	partment or Defense Agency:
3	"(A) A description of the material weak-
4	nesses of the military department or Defense
5	Agency.
6	"(B) The underlying causes of such weak-
7	nesses.
8	"(C) A plan for remediating such weak-
9	nesses.
10	"(D) The total number of open audit notices
11	of findings and recommendations (in this para-
12	graph referred to as 'NFRs') for the most re-
13	cently concluded fiscal year and the preceding
14	two fiscal years, where applicable.
15	"(E) The number of repeat or reissued
16	NFRs from the most recently concluded fiscal
17	year.
18	"(F) The number of NFRs that were pre-
19	viously forecasted to be closed during the most
20	recently concluded fiscal year that remain open.
21	"(G) The number of closed NFRs during the
22	current fiscal year and prior fiscal years.
23	"(H) The number of material weaknesses
24	that were validated by external auditors as fully

1	resolved or downgraded during the current fiscal
2	year relative to prior fiscal years.
3	"(I) A breakdown, by fiscal year, of which
4	open NFRs are forecasted to be closed.
5	``(J) Explanations for any unfavorable
6	trends in the information included under para-
7	graphs (1) through (9)."; and
8	(5) in paragraph (4), as redesignated by para-
9	graph (3) of this subsection, by striking "the critical
10	capabilities described in the Department of Defense
11	report titled 'Financial Improvement and Audit
12	Readiness (FIAR) Plan Status Report' and dated
13	May 2016" and inserting "the financial statement
14	audit priorities designated by the Secretary of De-
15	fense for the fiscal year in which the report is sub-
16	mitted".
17	(b) Annual Reports on Funding for Corrective
18	Action Plans.—Section 1009 of the National Defense Au-
19	thorization Act for Fiscal Year 2020 (Public Law 116–92;
20	10 U.S.C. 240b note) is amended by striking subsection (c).
21	(c) Annual Report on Auditable Financial
22	Statements.—Title 10, United States Code, is amended
23	by striking section 240h.

1	SEC. 1005. CONCURRENT REPORTING DATE FOR ANNUAL
2	UPDATE TO DEFENSE BUSINESS SYSTEMS
3	AUDIT REMEDIATION PLAN AND DEPART-
4	MENT OF DEFENSE ANNUAL FINANCIAL
5	STATEMENTS.
6	Section 240g(b) of title 10, United States Code, is
7	amended to read as follows:
8	"(b) Annual Report.—On the same date as the date
9	of the submission of the audited financial statements of the
10	Department of Defense required pursuant to section 240a
11	of this title each year, the Secretary of Defense shall submit
12	to the congressional defense committees an updated annual
13	report on the Defense Business Systems Audit Remediation
14	Plan under subsection (a).".
15	SEC. 1006. LIMITATION ON AVAILABILITY OF FUNDS FOR
16	TRAVEL EXPENSES OF OFFICE OF SECRETARY
17	OF DEFENSE UNTIL COMPLETION OF CER-
18	TAIN AUDIT REQUIREMENTS.
19	(a) Limitation.—Of the funds authorized to be appro-
20	priated by this Act or otherwise made available for fiscal
21	
	year 2026 for operation and maintenance, defense-wide,
22	
	year 2026 for operation and maintenance, defense-wide,
22	year 2026 for operation and maintenance, defense-wide, and available for the Office of the Secretary of Defense for
22 23	year 2026 for operation and maintenance, defense-wide, and available for the Office of the Secretary of Defense for travel expenses, not more than 75 percent may be obligated

- audit opinion with respect to the financial statements
 of that entity undergoing audit for the preceding fiscal year.
- 4 (2) The date on which a Department of Defense-5 wide material weakness identified in the annual re-6 port on the implementation of the Financial Improve-7 ment and Audit Remediation Plan required under 8 section 240b of title 10, United States Code, for fiscal 9 year 2024, is closed or otherwise resolved in a manner 10 other than through consolidation.
- 11 (b) COVERED REPORTING ENTITY DEFINED.—In this 12 section, the term "covered reporting entity" has the mean-13 ing given the term "government-wide reporting entity" in 14 the document of the Federal Accounting Standards Advi-15 sory Board titled "Statement of Federal Financial Account-16 ing Standards 47: Reporting Entity" and issued December 17 30, 2014, or such successor document.
- 18 SEC. 1007. REPORTING REQUIREMENTS FOR AMOUNTS

 19 MADE AVAILABLE PURSUANT TO TITLE II OF

 20 PUBLIC LAW 119-21.
- 21 (a) ANNUAL REPORTS.—At the time of the submittal 22 to Congress of the budget of the President for each of fiscal 23 years 2027 through 2029 pursuant to section 1105(a) of 24 title 31, United States Code, the Secretary of Defense shall 25 submit to the Committees on Armed Services of the House

1	of Representatives and the Senate the following with respect
2	to amounts made available by title II of Public Law 119-
3	21:
4	(1) Proposed allocations by account and by pro-
5	gram, project, or activity, with detailed justifications.
6	(2) P -1 and R -1 budget justification documents,
7	which shall identify the allocation of funds by pro-
8	gram, project, and activity.
9	(3) Budget justification documents, to be known
10	as M-1 and O-1, which shall identify the allocation
11	of funds by budget activity, activity group, and sub-
12	activity group.
13	(b) Quarterly Reports.—The Secretary of Defense
14	shall submit to the Committees on Armed Services of the
15	House of Representatives and Senate quarterly reports on
16	the status of balances of projects and activities funded using
17	amounts described in subsection (a), including all uncom-
18	mitted, committed, and unobligated funds.
19	Subtitle B—Naval Vessels
20	SEC. 1011. INCLUSION OF CERTAIN DESIGN INFORMATION
21	IN ANNUAL NAVAL VESSEL CONSTRUCTION
22	PLANS.
23	Section 231(b) of title 10, United States Code, is
24	amended—

1	(1) by redesignating subparagraphs (H) through
2	(I) as subparagraphs (I) through (K), respectively;
3	and
4	(2) by inserting after subparagraph (G) the fol-
5	lowing new subparagraph:
6	"(H) If 50 percent or more of the vessels in the
7	naval vessel force provided for under the naval vessel
8	construction plan are to be designed by one or more
9	foreign firms (as such term is defined in section
10	4852(d) of this title)—
11	"(i) an identification of each such foreign
12	firm; and
13	"(ii) a description of the benefit to the
14	United States Government of including in such
15	force the naval vessels so designed.".
16	SEC. 1012. LIMITATION ON USE OF FUNDS IN THE NA-
17	TIONAL DEFENSE SEALIFT FUND TO PUR-
18	CHASE CERTAIN USED FOREIGN CON-
19	STRUCTED VESSELS.
20	(a) In General.—Section 2218 of title 10, United
21	States Code, is amended—
22	(1) in subsection (f)—
23	(A) in paragraph (3)—

1	(i) in subparagraph (A), by inserting
2	"(other than an excluded vessel)" after "any
3	used vessel";
4	(ii) in subparagraph (B), by inserting
5	"(other than an excluded vessel)" after "a
6	used vessel";
7	(iii) by striking subparagraph (C) and
8	inserting the following new subparagraph
9	(C):
10	"(C) The Secretary may only use the authority under
11	this paragraph to purchase more than 10 foreign-con-
12	structed vessels if, for each such vessel so purchased after
13	the tenth vessel, the Secretary purchases two vessels under
14	paragraph (4).".
15	(iv) in subsection (D), by striking
16	"subparagraph (A)" and inserting "this
17	paragraph";
18	(v) by striking subparagraph (E) and
19	redesignating subparagraphs (F) and (G)
20	as subparagraphs (E) and (F), respectively;
21	and
22	(B) by adding at the end the following new
23	paragraph (4):
24	"(4) A vessel purchased under this paragraph is a ves-
25	sel—

1	"(A) purchased using funds in the National De-
2	fense Sealift Fund
3	"(B) constructed in a ship yard located in the
4	United States; and
5	"(C) the construction of which is managed by a
6	commercial vessel construction manager."; and
7	(2) in subsection (k), by adding at the end the
8	following new paragraph:
9	"(6) The term 'excluded vessel' means a vessel
10	that was—
11	"(A) constructed or substantially modified
12	by an entity located in the People's Republic of
13	$China;\ or$
14	"(B) constructed by a Chinese military
15	company, as such term is defined in section
16	1260H(d)(1) of the William M. (Mac) Thorn-
17	berry National Defense Authorization Act for
18	Fiscal Year 2021 (Public Law 116–283; 10
19	U.S.C. 113 note).".
20	(b) Technical Corrections.—Section 2218 of title
21	10, United States Code, as amended by subsection (a), is
22	further amended—
23	(1) in subsection $(c)(1)(D)$, by striking "section
24	11 of the Merchant Ship Sales Act of 1946 (50 U.S.C.
25	4405)" and inserting "section 57100 of title 46":

1	(2) in subsection $(f)(2)$, by striking "section
2	1424(b) of Public Law 101–510 (104 Stat. 1683)"
3	and inserting "section 1424(b) of the National De-
4	fense Authorization Act for Fiscal Year 1991 (Public
5	Law 101–510; 10 U.S.C. 8661 note)";
6	(3) in subsection (k)—
7	(A) in paragraph (2)(A), by striking "sec-
8	tion 1424 of Public Law 101–510 (104 Stat.
9	1683)" and inserting "section 1424 of the Na-
10	tional Defense Authorization Act for Fiscal Year
11	1991 (Public Law 101–510; 10 U.S.C. 8661
12	note)"; and
13	(B) in paragraph (3)(B), by striking "sec-
14	tion 11 of the Merchant Ship Sales Act of 1946
15	(50 U.S.C. 4405)" and inserting "section 57100
16	of title 46".
17	SEC. 1013. REQUIREMENTS FOR AMPHIBIOUS WARFARE
18	SHIP FORCE STRUCTURE.
19	Section 8062 of title 10, United States Code, is amend-
20	ed—
21	(1) in subsection (e)—
22	(A) in paragraph (2), by striking "and" at
23	$the\ end;$
24	(B) in paragraph (3), by striking the period
25	and inserting ": and": and

1	(C) by adding at the end the following new
2	paragraph:
3	"(4) the Navy adjusts scheduled maintenance
4	and repair actions to maintain the minimum number
5	of available amphibious warfare ships to meet oper-
6	ational requirements."; and
7	(2) by amending subsection (h) to read as fol-
8	lows:
9	"(h) Definitions.—In this section:
10	"(1) The term 'amphibious warfare ship' means
11	a ship that is classified as an amphibious assault
12	ship (general purpose) (LHA), an amphibious assault
13	ship (multi-purpose) (LHD), an amphibious trans-
14	port dock (LPD), or a dock landing ship (LSD).
15	"(2) The term 'available', with respect to an am-
16	phibious warfare ship, means that the ship—
17	"(A) does not have a temporary critical
18	limiting restriction preventing the conduct of
19	training and operations;
20	"(B) is not in a maintenance phase;
21	"(C) is not conducting post-delivery test
22	and trials; and
23	"(D) is not preparing to decommission.".

1	SEC. 1014. DEFINITION OF SHORT-TERM WORK FOR PUR
2	POSES OF NAVY CONSTRUCTION OF COMBAT
3	ANT AND ESCORT VESSELS AND ASSIGNMENT
4	OF VESSEL PROJECTS.
5	Section 8669a(c)(4) of title 10, United States Code, is
6	amended by striking "12 months" and inserting "18
7	months".
8	SEC. 1015. NAVY SENIOR TECHNICAL AUTHORITY.
9	Section 8669b of title 10, United States Code, is
10	amended—
11	(1) in subsection (a)(2), by amending subpara-
12	graph (B) to read as follows:
13	"(B) reports directly to the program execu-
14	tive officer."; and
15	(2) in subsection (b)—
16	(A) by inserting "(1)" before "Each Sen-
17	ior''; and
18	(B) by adding at the end the following new
19	paragraph:
20	"(2) Each Senior Technical Authority shall also be re-
21	sponsible for the determination that all design requirements
22	for a vessel class are directly related to a key performance
23	parameter or key system attribute established in the capa-
24	bility development document for the vessel class. Any re-
25	quirements that the Senior Technical Authority determines

1	are unnecessary to meet a key performance parameter or
2	key system attribute shall not be approved.".
3	SEC. 1016. ALTERNATIVE CONTRACTING AUTHORITY FOR
4	UNITED STATES NAVAL SHIPS.
5	Chapter 863 of title 10, United States Code, is amend-
6	ed by adding at the end the following new section:
7	"§8698. Alternative contracting authority for United
8	States Naval Ships
9	"(a) Authority.—The Secretary of the Navy may
10	enter into an agreement with an appropriate vessel con-
11	struction manager, other than the Department of the Navy,
12	under which the vessel construction manager shall enter
13	into a contract for the construction of a vessel to be des-
14	ignated as a United States Naval Ship and operated by
15	civilian or commercial mariners.
16	"(b) Design Standards and Construction Prac-
17	TICES.—To the maximum extent practicable, the Secretary
18	of the Navy shall ensure that a vessel constructed pursuant
19	to this section is constructed using commercial design
20	standards and commercial construction practices.".
21	SEC. 1017. INCLUSION OF NAVY AMPHIBIOUS SHIP MAINTE-
22	NANCE AS A SEPARATE LINE ITEM IN OPER-
23	ATION AND MAINTENANCE BUDGET.
24	(a) In General.—The budget of the President sub-
25	mitted to Congress under section 1105(a) of title 31, United

1	States Code, for fiscal year 2027 and each subsequent fiscal
2	year, shall display Navy amphibious ship maintenance as
3	one or more separate line items under each subactivity
4	within operation and maintenance, Navy.
5	(b) Allocation of Fiscal Year 2026 Funds.—Of
6	the funds authorized to be appropriated by this Act or other-
7	wise made available for fiscal year 2026 for operation and
8	maintenance, Navy for ship maintenance, the Secretary of
9	the Navy shall ensure that such funds are allocated to pro-
10	vide, on a per capita basis, an equal or greater amount
11	of funding for each amphibious warfare ship that enters
12	into maintenance availability during fiscal year 2026 rel-
13	ative to the amount of funding provided for each surface
14	combatant ship.
15	(c) Definitions.—In this section:
16	(1) The term "amphibious warfare ship"—
17	(A) means a ship designed with organic ca-
18	pability to engage in all the doctrinal types of
19	amphibious operations across multiple domains
20	and having characteristics that enable long dura-
21	tion, inter-theater, distributed maritime oper-
22	ations; and
23	(B) includes any—
24	(i) amphibious assault ship;

1	(ii) amphibious assault ship (multi-
2	purpose);
3	(iii) amphibious transport dock; and
4	(iv) dock landing ship.
5	(2) The term "surface combatant ship"—
6	(A) means a surface ship that is designed
7	primarily to engage in attacks against airborne,
8	surface, subsurface, and shore targets; and
9	(B) includes any—
10	(i) guided missile cruiser;
11	(ii) guided missile destroyer;
12	(iii) guided missile frigate; and
13	(iv) littoral combat ship.
14	SEC. 1018. METRICS FOR BASIC AND FUNCTIONAL DESIGN
15	FOR SHIP CONSTRUCTION.
16	(a) In General.—Not later than 180 days after the
17	date of the enactment of this Act, the Secretary of the Navy
18	shall select a metric to measure the progression of basic and
19	functional design with respect to the construction of ships.
20	(b) Report.—Not later than 45 days after the selec-
21	tion of a metric under subsection (a), the Secretary of the
22	Navy shall submit to the congressional defense committees
23	a report on such metric that includes the justification for
24	the selection of the metric.

1	(c) Basic and Functional Design.—In this section,
2	the term "basic and functional design" has the meaning
3	given such term in section 8669c(1) of title 10, United
4	States Code.
5	SEC. 1019. AUTHORITY FOR SINGLE AWARD INDEFINITE DE-
6	LIVERY INDEFINITE QUANTITY CONTRACT
7	FOR DESTROYER MAINTENANCE.
8	The Secretary of the Navy shall seek to enter into a
9	multi-year, single award indefinite delivery indefinite
10	quantity contract to provide for the maintenance of the
11	$DDG ext{}1000\ class\ of\ destroyers.$
12	SEC. 1020. EVALUATION OF SITES FOR SHIPBUILDING AND
13	SHIP REPAIR.
14	(a) Evaluation of Sites.—
15	(1) Responsibility.—Not later than 60 days
16	after the date of the enactment of this Act, the Sec-
17	retary of the Navy shall delegate to the Direct Report-
18	ing Program Manager of the Maritime Industrial
19	Base Program primary responsibility for defining the
20	requirements for evaluating sites to meet the capacity
21	and needs of the Navy for shipbuilding and repair.
22	(2) Evaluation requirements.—Not later
23	than 180 days after the date on which the Secretary
24	delegates to the Program Manager under paragraph
25	(1), the Program Manager shall establish evaluation

1	requirements to be applied to sites being considered as
2	sites for private or public shipyards and other de-
3	fense-production capabilities. In establishing such re-
4	quirements, the Program Manager shall consider—
5	(A) the objective of accelerating United
6	States shipbuilding efforts in both naval and ci-
7	$vilian\ fleets;$
8	(B) how establishing or augmenting a site
9	at an evaluated site could help meet Navy ship-
10	building and ship repair requirements;
11	(C) whether a single site, smaller and more
12	dispersed sites, or both would be optimal for aug-
13	menting shipbuilding and ship repair;
14	(D) whether the best approach to meeting
15	the timeline and capacity requirements for ship-
16	building and ship repair would be constructing
17	new sites, using existing infrastructure, or both;
18	and
19	(E) whether a site meets the criteria under
20	subsection (b).
21	(b) Criteria under this subsection with
22	respect to a site are that the site—
23	(1) has the amount of space necessary to meet
24	Navy requirements;

1	(2) has adequate transportation infrastructure,
2	such as road and rail access, or that such infrastruc-
3	ture can reasonably be provided at the site;
4	(3) has a readily available technical and manual
5	skilled workforce for naval and commercial ship
6	building, ship repair, and advanced manufacturing
7	activities;
8	(4) is geographically close to local institutions
9	that can facilitate workforce development, including
10	higher education and technical training and appren-
11	ticeships;
12	(5) has private partners that are interested and
13	able to undertake the development of a shipyard at
14	$the \ site;$
15	(6) possesses deep water construction and draft
16	capabilities, as required by the Navy, to construct or
17	repair vessels identified in Navy shipbuilding and
18	ship repair requirements;
19	(7) is in close proximity to existing Department
20	facilities and personnel; and
21	(8) such other criteria as the Program Manager
22	determines appropriate.
23	(c) Report.—Not later than one year after the date
24	on which the Program Manager establishes the evaluation
25	requirements under subsection (b), the Program Manager

1	shall submit to the congressional defense committees a re-
2	port that includes—
3	(1) a list of sites that meet the evaluation re-
4	quirements; or
5	(2) a certification that no site exists that meets
6	such requirements.
7	SEC. 1021. LIMITATION ON USE OF FUNDS TO RETIRE OR
8	DECOMMISSION NAVY OCEANOGRAPHIC RE-
9	SEARCH VESSELS.
10	The Secretary of the Navy may not retire or decommis-
11	sion an oceanographic research vessel, or otherwise reduce
12	the number of such vessels maintained by the Navy to fewer
13	than six, before the date on which the Secretary submits
14	to the Committees on Armed Services of the Senate and
15	House of Representatives a plan to provide for the mainte-
16	nance and recapitalization of the oceanographic research
17	fleet.
18	SEC. 1022. SENSE OF CONGRESS REGARDING NAMING OF
19	VESSEL FOR BATTLE OF DAI DO.
20	It is the sense of Congress that the Secretary of the
21	Navy should name an amphibious or expeditionary class
22	vessel for the Battle of Dai Do.

1	Subtitle C—Counterterrorism
2	SEC. 1031. REVISIONS TO DEPARTMENT OF DEFENSE AU-
3	THORITY FOR JOINT TASK FORCES TO SUP-
4	PORT LAW ENFORCEMENT AGENCIES OR FED-
5	ERAL AGENCIES CONDUCTING COUNTERTER-
6	RORISM AND COUNTER TRANSNATIONAL OR-
7	GANIZED CRIME ACTIVITIES.
8	(a) Codification in Title 10.—Chapter 15 of title
9	10, United States Code, is amended by adding at the end
10	a new section consisting of—
11	(1) a heading as follows:
12	"§ 285. Authority for joint task forces to support law
13	enforcement agencies or other Federal
14	agencies conducting counter-terrorism
15	and counter transnational organized
16	crime activities"; and
17	(2) a text consisting of the text of section 1022
18	of the National Defense Authorization Act for Fiscal
19	Year 2004 (Public Law 108–136; 10 U.S.C. 271
20	note).
21	(b) Revisions.—Section 285 of title 10, United States
22	Code, as added by subsection (a), is amended as follows:
23	(1) Subsection (a) is amended by inserting "or
24	to another department or agency of the Federal Gov-

1	ernment" after "law enforcement agencies" each place
2	it appears.
3	(2) Subsection (b) is amended by striking "Dur-
4	ing fiscal years 2006 through 2024, funds" and in-
5	serting "Funds".
6	(3) Such section is further amended—
7	(A) in subsection $(d)(2)$, by striking "this
8	subparagraph" and inserting "this paragraph";
9	and
10	(B) in subsection (e)(1), by striking "title
11	10, United States Code" and inserting "this
12	title".
13	(c) Repeal of Codified Provision.—Section 1022
14	of the National Defense Authorization Act for Fiscal Year
15	2004 (Public Law 108–136; 10 U.S.C. 271 note) is repealed.
16	SEC. 1032. EXTENSION OF PROHIBITION ON USE OF FUNDS
17	FOR TRANSFER OR RELEASE OF INDIVIDUALS
18	DETAINED AT UNITED STATES NAVAL STA-
19	TION, GUANTANAMO BAY, CUBA, TO THE
20	UNITED STATES.
21	Section 1033 of the John S. McCain National Defense
22	Authorization Act for Fiscal Year 2019 (Public Law 115-
23	232; 132 Stat. 1953) is amended by striking "December 31,
24	2025" and inserting "December 31, 2026".

1	SEC. 1033. EXTENSION OF PROHIBITION ON USE OF FUNDS
2	TO CONSTRUCT OR MODIFY FACILITIES IN
3	THE UNITED STATES TO HOUSE DETAINEES
4	TRANSFERRED FROM UNITED STATES NAVAL
5	STATION, GUANTANAMO BAY, CUBA.
6	Section 1034(a) of the John S. McCain National De-
7	fense Authorization Act for Fiscal Year 2019 (Public Law
8	115-232; 132 Stat. 1954) is amended by striking "Decem-
9	ber 31, 2025" and inserting "December 31, 2026".
10	SEC. 1034. EXTENSION OF PROHIBITION ON USE OF FUNDS
11	FOR TRANSFER OR RELEASE OF INDIVIDUALS
12	DETAINED AT UNITED STATES NAVAL STA-
13	TION, GUANTANAMO BAY, CUBA, TO CERTAIN
14	COUNTRIES.
15	Section 1035 of the John S. McCain National Defense
16	Authorization Act for Fiscal Year 2019 (Public Law 115–
17	232; 132 Stat. 1954) is amended by striking "December 31,
18	2025" and inserting "December 31, 2026".
19	SEC. 1035. EXTENSION OF PROHIBITION ON USE OF FUNDS
20	TO CLOSE OR RELINQUISH CONTROL OF
21	UNITED STATES NAVAL STATION, GUANTA-
22	NAMO BAY, CUBA.
23	Section 1036 of the National Defense Authorization
24	Act for Fiscal Year 2018 (Public Law 115–91; 131 Stat.
25	1551) is amended by striking "fiscal years 2018 through
26	2025" and inserting "fiscal years 2018 through 2026".

1	Subtitle D—Miscellaneous
2	Authorities and Limitations
3	SEC. 1041. MODIFICATION OF AUTHORITY TO PROVIDE AS-
4	SISTANCE IN SUPPORT OF DEPARTMENT OF
5	DEFENSE ACCOUNTING FOR MISSING UNITED
6	STATES GOVERNMENT PERSONNEL.
7	Section 408 of title 10, United States Code, is amend-
8	ed—
9	(1) in subsection (a), by inserting "and procure
10	goods and services from" after "assistance to"; and
11	(2) in subsection $(d)(1)$, by striking
12	"\$5,000,000" and inserting "\$15,000,000".
13	SEC. 1042. EXPEDITED ACCESS TO CERTAIN MILITARY IN-
14	STALLATIONS OF THE DEPARTMENT OF DE-
15	FENSE FOR MEMBERS OF CONGRESS AND
16	CERTAIN CONGRESSIONAL EMPLOYEES.
17	Chapter 159 of title 10, United States Code, is amend-
18	ed by adding at the end the following new section:
19	"§2698. Expedited access to military installations for
20	Members of Congress and certain Congres-
21	sional employees
22	"(a) In General.—Except as provided in subsection
23	(b), the Secretary shall establish procedures to ensure that—

1	"(1) a Member of Congress seeking access to a
2	covered installation is granted such access if such
3	Member presents a covered identification card; and
4	"(2) any Congressional employees accompanying
5	a Member of Congress granted access under para-
6	graph (1) are granted the same access.
7	"(b) Prohibited Procedures.—Under such proce-
8	dures, the Secretary may not require a Member of Congress
9	to schedule a grant of access to a covered installation under
10	subsection (a) prior to the arrival of such Member and ac-
11	companying Congressional employees, if applicable, at such
12	covered installation.
13	"(c) Definitions.—In this section:
14	"(1) The term 'Congressional employee' has the
15	meaning given such term in paragraph (5) of section
16	2107 of title 5.
17	"(2) The term 'covered identification card'
18	means a valid identification badge issued by the ap-
19	propriate office of the House of Representatives or the
20	Senate, as the case may be, which identifies the indi-
21	vidual to which such identification badge was issued
22	as a current Member of Congress.
23	"(3) The term 'covered installation' means a
24	military installation located in the United States or
25	Guam at which the presentation of an issued Depart-

1	ment of Defense common access card is the sole re-
2	quirement for a member of the Armed Forces to be
3	granted access to such military installation.
4	"(4) The term 'Member of Congress' means—
5	"(A) a Senator; or
6	"(B) a Representative in, or Delegate or
7	Resident Commissioner to, Congress.".
8	SEC. 1043. AUTHORITY OF SECRETARY OF DEFENSE TO
9	ENTER INTO CONTRACTS TO PROVIDE CER-
10	TAIN ASSISTANCE TO SECURE THE SOUTH-
11	ERN LAND BORDER OF THE UNITED STATES.
12	Section 1059(a) of the National Defense Authorization
13	Act for Fiscal Year 2016 (10 U.S.C. 284 note; Public Law
14	114–92) is amended—
15	(1) in paragraph (1)(A), by striking "United
16	States Customs and Border Protection" and inserting
17	"U.S. Customs and Border Protection";
18	(2) by redesignating paragraph (2) as para-
19	graph (3); and
20	(3) by inserting after paragraph (1) the fol-
21	lowing new paragraph:
22	"(2) Contract authority.—In providing as-
23	sistance to U.S. Customs and Border Protection
24	under paragraph (1), the Secretary may enter into a

1	contract for the provision of any of the following serv-
2	ices:
3	"(A) Detection and monitoring.
4	"(B) Warehousing and logistical supply
5	chain.
6	"(C) Transportation.
7	"(C) Vehicle maintenance.
8	"(D) Training other than lead or primary
9	instructor.
10	$\lq\lq(E)$ Intelligence analysis.
11	"(F) Linguist.
12	"(G) Data entry.
13	"(H) Aviation.".
14	SEC. 1044. LIMITATION ON USE OF FUNDS TO RELOCATE OR
15	OTHERWISE REMOVE THE MARITIME INDUS-
16	TRIAL BASE PROGRAM.
17	None of the funds authorized to be appropriated or oth-
18	erwise made available by this Act may be used to relocate
19	or otherwise remove the Maritime Industrial Base Program
20	from under the jurisdiction of the Assistant Secretary of
21	the Navy for Research, Development, and Acquisition.

1	SEC. 1045. LIMITATION ON RETIREMENT OF GRAY EAGLE
2	UNMANNED AIRCRAFT SYSTEMS.
3	(a) Prohibition.—Except as provided in subsection
4	(b), the Secretary of the Army may not retire, divest, or
5	otherwise take any action that would—
6	(1) reduce the number, configuration, or capa-
7	bility of any MQ-1C Gray Eagle Extended Range
8	unmanned aircraft system that is in the Army inven-
9	tory as of the date of the enactment of this Act; or
10	(2) prevent the Army from maintaining such
11	systems in the current or improved configurations
12	and capabilities of such systems.
13	(b) Exception.—The prohibition under subsection (a)
14	shall not apply if the Chairman of the Joint Requirements
15	Oversight Council submits to the appropriate congressional
16	committees a written certification that—
17	(1) a capability of equal or greater effectiveness
18	will be fielded and operational prior to, or concur-
19	rently with, the retirement of any MQ-1C Gray Eagle
20	unmanned aircraft system; and
21	(2) such retirement will not result in a reduction
22	in the overall capacity available to the commanders
23	of the combatant commands.
24	(c) Appropriate Congressional Committees De-
25	FINED.—In this section, the term "appropriate congres-
26	sional committees" means—

1	(1) the congressional defense committees (as de-
2	fined in section 101(a)(16) of title 10, United States
3	Code); and
4	(2) the congressional intelligence committees (as
5	defined in section 3 of the National Security Act of
6	1947 (50 U.S.C. 3003)).
7	SEC. 1046. OVERSIGHT OF THE UNITED STATES SOUTHERN
8	COMMAND.
9	(a) Limitation.—None of the funds authorized to be
10	appropriated by this Act or otherwise made available for
11	fiscal year 2026 for the Department of Defense may be obli-
12	gated or expended to carry out an action described in sub-
13	section (b) until a period of 90 days has elapsed following
14	the date on which the Secretary of Defense submits the cer-
15	tification and analysis required under subsection (c) with
16	respect to such action.
17	(b) Actions Described.—The actions described in
18	this subsection are the following:
19	(1) Modifying or combining the responsibilities
20	of the Commander of the United States Southern
21	Command, as set forth in chapter 6 of title 10, United
22	States Code, with those of any other commander des-
23	ignated under such authority.

1	(2) Appointing an officer in a grade below O-
2	10 to serve as the Commander of the United States
3	Southern Command.
4	(c) Certification and Analysis Required.—The
5	Secretary of Defense shall submit to the congressional de-
6	fense committees each of the following with respect to any
7	action described in subsection (b) that is proposed to be
8	taken by the Secretary:
9	(1) A certification that, in the determination of
10	the Secretary, the action is in the national security
11	interest of the United States and will be undertaken
12	only after appropriate consultations with Central
13	American, South American, and other international
14	partners on shared security objectives in the Western
15	Hemisphere and its surrounding waters.
16	(2) An analysis of the effect of such action on the
17	security of the United States.
18	(d) Consultation.—In preparing the certification
19	and analysis required under subsection (c) with respect to
20	an action described in subsection (b), the Secretary of De-
21	fense shall consult with the Commander of the United States
22	Southern Command and the commander of any other geo-
23	graphic combatant command expected to be affected by the
24	action.
25	(e) FORM.—

1	(1) Certification.—The certification required
2	by subsection $(c)(1)$ shall be submitted in unclassified
3	form.
4	(2) Analysis.—The analysis described in sub-
5	section $(c)(2)$ may be submitted in classified form.
6	SEC. 1047. AUTHORITY TO TRANSFER T-37 AIRCRAFT TO AR-
7	IZONA AVIATION HISTORICAL GROUP.
8	(a) Transfer of Authority T-37.—The Secretary
9	of the Air Force may convey, without consideration, to the
10	Arizona Aviation Historical Group, Phoenix, Arizona (in
11	this section referred to as the "foundation"), all right, title,
12	and interest of the United States in and to five retired T-
13	37B Trainer Aircraft. A conveyance under this section shall
14	be made by means of a conditional deed of gift.
15	(b) Conditions of Transfer.—A conveyance author-
16	ized under subsection (a) shall be subject to the following
17	conditions:
18	(1) Prior to conveyance, all military specific or
19	unique equipment, as determined by the Secretary, on
20	the aircraft shall be removed.
21	(2) The Secretary is not required to—
22	(A) repair or alter the condition of the air-
23	craft before conveying ownership; or
24	(B) guarantee or ensure the airworthiness of
25	any conveyed aircraft.

1	(3) The Secretary shall determine which aircraft
2	to convey.
3	(c) Condition of Property.—Any aircraft conveyed
4	under this section shall be conveyed in "as is" condition.
5	The Secretary shall make no representation or warranty
6	concerning the condition, fitness for any particular pur-
7	pose, or compliance with any laws or regulations of such
8	aircraft.
9	(d) Reverter Upon Breach of Conditions.—The
10	Secretary shall include in an instrument of conveyance for
11	an aircraft conveyed under this section—
12	(1) a condition that the foundation does not con-
13	vey any ownership interest in, or transfer possession
14	of, the aircraft to another party without the prior ap-
15	proval of the Secretary;
16	(2) a condition that the foundation operate and
17	maintain the aircraft in compliance with all applica-
18	ble limitations and maintenance requirements im-
19	posed by the Administrator of the Federal Aviation
20	Administration; and
21	(3) a condition that if the Secretary determines
22	at any time that the foundation has violated a condi-
23	tion under paragraph (1) or (2), all right, title, and
24	interest in and to the aircraft, including any repair
25	or alteration of the aircraft, shall revert to the United

- 1 States, and the United States shall have the right of
- 2 immediate possession of the aircraft.
- 3 (e) Conveyance at No Cost to the United
- 4 States.—Any conveyance of an aircraft authorized by this
- 5 section shall be made at no cost to the United States. Any
- 6 costs associated with such a conveyance, including the costs
- 7 of inspection or removal of equipment prior to conveyance,
- 8 the cost of determining compliance with the requirements
- 9 of this section and any instrument of conveyance made pur-
- 10 suant to this section, and the costs of the operation,
- 11 sustainment, transportation, ground support equipment,
- 12 and disposal of any aircraft conveyed under this section
- 13 shall be borne by the foundation.
- 14 (f) Additional Terms and Conditions.—The Sec-
- 15 retary may require such additional terms and conditions
- 16 in connection with a conveyance made under this section
- 17 as the Secretary considers appropriate to protect the inter-
- 18 ests of the United States.
- 19 (g) Clarification of Liability.—Notwithstanding
- 20 any other provision of law, upon the conveyance of owner-
- 21 ship of the T-37B Trainers to the foundation under sub-
- 22 section (a), the United States shall not be liable for any
- 23 death, injury, loss, or damage that results from any use of
- 24 that aircraft by any person other than the United States.

1	SEC. 1048. AUTHORIZATION OF EASTERN REGIONAL RANGE
2	COMPLEX FOR MULTI-DOMAIN OPERATIONS
3	AND ROBOTIC AUTONOMOUS SYSTEMS
4	TRAINING, TESTING, AND EXPERIMENTATION.
5	(a) Authorization.—The Secretary of Defense, act-
6	ing through the Secretaries of the military departments,
7	may designate and develop an Eastern Regional Range
8	Complex to serve as a joint training, testing, and experi-
9	mentation hub for multi-domain operations and robotic au-
10	tonomous systems, including unmanned aircraft systems
11	and counter-unmanned aircraft systems capabilities, to ad-
12	dress growing threats from potential adversaries.
13	(b) Location.—The Eastern Regional Range Complex
14	shall encompass the territories of the States of Maine,
15	Vermont, New Hampshire, Connecticut, Rhode Island, Mas-
16	sachusetts, New York, New Jersey, Delaware, Maryland,
17	Pennsylvania, West Virginia, Virginia, North Carolina,
18	South Carolina, Georgia, Florida, Louisiana, Kentucky,
19	Tennessee, Arkansas, Mississippi, Indiana, and Alabama.
20	(c) Activities.—The Eastern Regional Range Com-
21	plex shall be used—
22	(1) to conduct joint, multi-domain, non-kinetic
23	electromagnetic warfare, cyber and information oper-
24	ations training within live, virtual, and constructive
25	environments, leveraging common networks with ac-
26	cess to available spectrum;

1	(2) support integrated multi-domain operations
2	training involving air, land, sea, cyber, and space
3	components;
4	(3) conduct joint service and interagency robotic
5	autonomous system training, experimentation and
6	testing, including the development of tactics, tech-
7	niques and procedures for unmanned aircraft systems
8	and counter-unmanned aircraft systems;
9	(4) evaluate emerging technologies and proto-
10	types and tactics, techniques and procedures for the
11	operation, detection, defeat, and attribution of robotic
12	autonomous systems in contested cyber and electro-
13	magnetic spectrum environments; and
14	(5) facilitate the integration of mature prototype
15	experimentation and live-fire exercises for rapid field-
16	ing of capabilities aligned with the Joint Warfighting
17	Concept.
18	(d) Coordination and Integration.—The Secretary
19	of Defense shall ensure that activities conducted at the East-
20	ern Regional Range Complex are coordinated with—
21	(1) the Joint Counter-small Unmanned Aircraft
22	Systems Office.
23	(2) the Joint Staff (J-7);
24	(3) the Office of the Under Secretary of Defense
25	for Research and Engineering; and

1	(4) other entities with functions or missions rel-
2	evant to the activities carried out at the Complex,
3	which may include—
4	(A) relevant combatant commands and serv-
5	ice components:
6	(B) allies and partners of the United States
7	participating in multi-domain operations;
8	(C) the Defense Innovation Unit;
9	(D) State National Guard commands;
10	(E) the Office of Naval Research; and
11	(F) such other key stakeholders as the Sec-
12	retary determines appropriate.
13	(e) Infrastructure and Other Resources.—The
14	Secretary of Defense may—
15	(1) carry out military construction, infrastruc-
16	ture improvements, and technology installation, as
17	necessary, to facilitate the activities described in sub-
18	section (b), including through the provision of range
19	instrumentation, telemetry, cyber range integration,
20	and electromagnetic spectrum operations support; and
21	(2) consult with the Federal Communications
22	Commission and the National Telecommunications
23	and Information Administration to recommend spec-
24	trum access requirements in support of joint and
25	service training, testing, and experimentation within

1	the Eastern Regional Range Complex and the Western
2	Regional Range Complex, including access to appro-
3	priate live environments capable of supporting elec-
4	tromagnetic attack training, experimentation, and
5	testing.
6	SEC. 1049. PROHIBITION ON AVAILABILITY OF FUNDS FOR
7	INSTITUTIONS OF HIGHER EDUCATION THAT
8	ALLOW ANTISEMITIC DEMONSTRATIONS.
9	(a) In General.—None of the funds authorized to be
10	appropriated or otherwise made available for fiscal year
11	2026 for the Department of Defense may be provided to an
12	institution of higher education if—
13	(1) an antisemitic demonstration has occurred
14	on the campus of the institution; and
15	(2) the administration of the institution has
16	failed to take action to mitigate and prevent further
17	$antisemitic\ demonstrations.$
18	(b) Definitions.—In this section:
19	(1) The term "antisemitic demonstration" means
20	any public display of antisemitism.
21	(2) The term "antisemitism" means a certain
22	perception of Jews, which may be expressed as hatred
23	toward Jews, including rhetorical and physical mani-
24	festations directed toward individuals or their prop-
25	erty, community institutions, or religious facilities.

1	SEC. 1050. LIMITATION ON USE OF FUNDS PENDING CER-
2	TIFICATION OF COMPLIANCE WITH CERTAIN
3	CONGRESSIONAL NOTICE REQUIREMENTS.
4	(a) Limitation.—Of the amounts authorized to be ap-
5	propriated by this Act or otherwise made available for fiscal
6	year 2026 for Operation and Maintenance, Defense-wide,
7	and available for the Office of the Under Secretary of De-
8	fense for Policy for travel, not more than 90 percent may
9	be obligated or expended until the Secretary of Defense cer-
10	tifies to the congressional defense committees that the De-
11	partment of Defense is compliant with the requirements of
12	section 1067 of the National Defense Authorization Act for
13	Fiscal Year 2025 (Public Law 118–159; 10 U.S.C. 113
14	note).
15	(b) Elements of Certification.—A certification
16	under subsection (a) shall include each of the following:
17	(1) a written statement that a copy of each exe-
18	cute order required to be submitted to the congres-
19	sional defense committees under such section has been
20	transmitted to the congressional defense committees;
21	and
22	(2) a description of the mechanism established to
23	facilitate the provision to the congressional defense
24	committees of all future briefings required under such
25	section and the compliance with the disclosure and

1	notice requirements under such section, within the
2	time frames required by such section.
3	SEC. 1051. PROHIBITION ON THE USE OF FUNDS FROM CAR-
4	RYING OUT A HIRING FREEZE, REDUCTION IN
5	FORCE, OR HIRING DELAY WITHOUT CAUSE
6	AT A PUBLIC SHIPYARD.
7	None of the funds authorized to be appropriated by this
8	Act or otherwise made available for fiscal year 2026 for the
9	Department of Defense may be used to—
10	(1) carry out a hiring freeze at a public ship-
11	yard;
12	(2) carry out a reduction in force at a public
13	shipyard; or
14	(3) delay without cause the filling of a vacant
15	Federal civilian employee position at a public ship-
16	yard.
17	SEC. 1052. LIMITATION ON USE OF FUNDS FOR DEACTIVA-
18	TION OF EXPEDITIONARY COMBAT AVIATION
19	BRIGADES.
20	None of the funds authorized to be appropriated by this
21	Act or otherwise made available for fiscal year 2026 for the
22	Army may be obligated or expended to retire, deactivate,
23	schedule to deactivate, or proceed with any action that
24	would reduce the capabilities, resources, aircraft, or per-
25	sonnel available, as of the date of the enactment of this Act,

- 1 for the Expeditionary Combat Aviation Brigades before the 2 earlier of the following dates:
- 3 (1) The date that is 90 days after the date on which the Secretary of the Army submits to the con-5 gressional defense committees a plan to offset any loss 6 of mission associated with air mobility, aeromedical 7 evacuation, reconnaissance, and logistical support 8 provided, as of the date of the enactment of this Act, 9 by the Expeditionary Combat Aviation Brigades that 10 includes reassignment options for potentially dis-11 placed soldiers at such brigades.
- 12 (2) The date that is 30 days after the date on
 13 which the Secretary of the Army submits to the con14 gressional defense committees a plan for the recapital15 ization of the aircraft used by the Expeditionary
 16 Combat Aviation Brigades that is specific with re17 spect to each unit and geographical location of such
 18 brigades.

Subtitle E—Reports

- 20 SEC. 1061. MOBILITY CAPABILITY REQUIREMENTS STUDY.
- 21 Section 1068 of the Servicemember Quality of Life Im-
- 22 provement and National Defense Authorization Act for Fis-
- 23 cal Year 2025 (Public Law 118–159) is amended—

19

1	(1) in subsection (a), by striking "one year after
2	the date of the enactment of this Act" and inserting
3	"December 23, 2025"; and
4	(2) in subsection (c)—
5	(A) in paragraph (1)—
6	(i) in the paragraph headling, by
7	striking "BRIEFING" and inserting "BRIEF-
8	INGS''; and
9	(ii) by inserting "and not later than
10	six months after the date of the enactment
11	of the National Defense Authorization Act
12	for Fiscal Year 2026" after "this Act"; and
13	(B) in paragraph (2), by striking "one year
14	after the date of the enactment of this Act" and
15	inserting "December 23, 2025".
16	SEC. 1062. EXTENSION OF BRIEFING REQUIREMENT RE-
17	GARDING CIVIL AUTHORITIES AT THE SOUTH-
18	WEST BORDER.
19	Section 1070 of the James M. Inhofe National Defense
20	Authorization Act for Fiscal Year 2023 (Public Law 117–
21	263; 136 Stat. 2791), as amended by section 1063 of the
22	National Defense Authorization Act for Fiscal Year 2025
23	(Public Law 118–159), is further amended by striking
24	"through December 31, 2025" and inserting "through De-
25	cember 31, 2026".

1	SEC. 1063. PROHIBITION ON LOBBYING ACTIVITIES WITH
2	RESPECT TO THE DEPARTMENT OF DEFENSE
3	BY CERTAIN OFFICERS OF THE ARMED
4	FORCES AND CIVILIAN EMPLOYEES OF THE
5	DEPARTMENT FOLLOWING SEPARATION
6	FROM MILITARY SERVICE OR EMPLOYMENT
7	WITH THE DEPARTMENT.
8	Section 1045 of the National Defense Authorization
9	Act for Fiscal Year 2018 (Public Law 115–91; 10 U.S.C.
10	note prec. 971) is amended—
11	(1) in subsection (a)(1), by striking "two-year"
12	and inserting "five-year"; and
13	(2) in subsection (b)(1), by striking "one-year"
14	and inserting "three-year".
15	SEC. 1064. ANNUAL REPORT ON REQUESTS OF COMBATANT
16	COMMANDS FOR REMOTE SENSING DATA.
17	(a) Annual Report.—Not later than February 1,
18	2026, and annually thereafter for a five-year period, the
19	Chairman of the Joint Chiefs of Staff, in consultation with
20	the commanders of the combatant commands, shall submit
21	to the Committees on Armed Services of the House of Rep-
22	resentatives and the Senate a report on the requests of the
23	combatant commands for data and information derived
24	from remote sensing.
25	(b) Matters.—Each report under subsection (a) shall
26	include, with respect to the two-year period preceding the

- 1 date of the submission of that report and for each combatant2 command, the following information:
- (1) An identification of the number of requests of that combatant command for data or information derived from remote sensing made to personnel of the National Geospatial-Intelligence Agency during such period, if any, including the number of any such requests denied, accepted but not completely fulfilled, and completely fulfilled, respectively.
 - (2) With respect to any such requests, an assessment of whether the time to provide the data or information requested was sufficient for the tactical purpose for which the data or information was requested.
- 14 (3) An identification of the number of any such 15 requests not completely fulfilled and the reason, if 16 any, given by personnel of the National Geospatial-17 Intelligence Agency for such lack of fulfillment.
- 18 SEC. 1065. NOTIFICATION OF WAIVERS UNDER DEPART19 MENT OF DEFENSE DIRECTIVE 3000.09.
- 20 (a) NOTIFICATION REQUIRED.—Not later than 30 days
 21 after issuing any waiver under Department of Defense Di22 rective 3000.09 (relating to autonomy in weapon systems),
 23 or any successor directive, the Secretary of Defense shall
 24 submit to the congressional defense committees written noti25 fication of such waiver.

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1	(b) Elements.—Each notification submitted under
2	subsection (a) shall include the following:
3	(1) The rationale for the waiver.
4	(2) A description of the autonomous weapon sys-
5	tem or technology covered by the waiver.
6	(3) The anticipated duration of the waiver.
7	(c) FORM.—The notification required under subsection
8	(a) shall be submitted in unclassified form but may include
9	a classified annex as necessary.
10	SEC. 1066. ANNUAL REPORT ON GUAM CIVILIAN-MILITARY
11	PROJECTS.
12	Not later than December 31 each year, the Commander
13	of Joint Region Marianas, in consultation with the gov-
14	ernor of Guam, shall submit to Congress a report on specific
15	projects in Guam that support military readiness and pub-
16	lic interests in Guam. Such report may include projects
17	carried out—
18	(1) pursuant to section 2391(d), section 2802,
19	section 2805, or section 2815 of title 10, United States
20	Code, or other authorities determined by the Com-
21	mander; or
22	(2) using amounts authorized to be appropriated
23	for operation and maintenance, for Joint Region
24	Marianas Operations and Maintenance funds or au-

1	thorities under which the Department of Defense
2	transfers funds to other Federal agencies.
3	Subtitle F—Other Matters
4	SEC. 1071. AIR FORCE TECHNICAL TRAINING CENTER OF
5	EXCELLENCE.
6	Chapter 903 of title 10, United States Code, is amend-
7	ed by adding at the end the following new section:
8	"SEC. 9026. AIR FORCE TECHNICAL TRAINING CENTER OF
9	EXCELLENCE.
10	"(a) Establishment.—The Secretary of the Air
11	Force shall operate a Technical Training Center of Excel-
12	lence. The head of the Center shall be the designee of the
13	Commander of the Airman Development Command.
14	"(b) Purposes.—The purposes of the Center shall be
15	to—
16	"(1) facilitate collaboration among all Air Force
17	$technical\ training\ installations;$
18	"(2) serve as a premier training location for all
19	maintainers throughout the military departments;
20	"(3) publish a set of responsibilities aimed at
21	driving excellence, innovation, and leadership across
22	all technical training specialties;
23	"(4) advocate for innovative improvements in
24	curriculum, facilities, and media;
25	"(5) foster outreach with industry and academia;

1	"(6) identify and promulgate best practices,
2	standards, and benchmarks;
3	"(7) create a hub of excellence for the latest ad-
4	vancements in aviation technology and training
5	methodologies; and
6	"(8) carry out such other responsibilities as the
7	Secretary determines appropriate.
8	"(c) Location.—The Secretary shall select a location
9	for the Center that is an Air Force installation that pro-
10	vides technical training and maintenance proficiency.".
11	SEC. 1072. NATIONAL COMMISSION ON THE FUTURE OF THE
12	NAVY STUDY OF MARITIME INDUSTRIAL
1 4	NAVI SIUDI OF MARITIME INDUSTRIAL
13	BASE.
13 14	BASE.
13 14 15	BASE. Section 1092(a)(2) of the James M. Inhofe National
13 14 15 16	BASE. Section 1092(a)(2) of the James M. Inhofe National Defense Authorization Act for Fiscal Year 2023 (Public
13 14 15 16	BASE. Section 1092(a)(2) of the James M. Inhofe National Defense Authorization Act for Fiscal Year 2023 (Public Law 117–263; 136 Stat. 2807) is amended by adding at
13 14 15 16 17	BASE. Section 1092(a)(2) of the James M. Inhofe National Defense Authorization Act for Fiscal Year 2023 (Public Law 117–263; 136 Stat. 2807) is amended by adding at the end the following new subparagraph:
13 14 15 16 17	BASE. Section 1092(a)(2) of the James M. Inhofe National Defense Authorization Act for Fiscal Year 2023 (Public Law 117–263; 136 Stat. 2807) is amended by adding at the end the following new subparagraph: "(C) STUDY ON MARITIME INDUSTRIAL
13 14 15 16 17 18	BASE. Section 1092(a)(2) of the James M. Inhofe National Defense Authorization Act for Fiscal Year 2023 (Public Law 117–263; 136 Stat. 2807) is amended by adding at the end the following new subparagraph: "(C) STUDY ON MARITIME INDUSTRIAL BASE.—The Commission shall conduct a study
13 14 15 16 17 18 19 20	Base. Section 1092(a)(2) of the James M. Inhofe National Defense Authorization Act for Fiscal Year 2023 (Public Law 117–263; 136 Stat. 2807) is amended by adding at the end the following new subparagraph: "(C) Study on Maritime Industrial Base.—The Commission shall conduct a study on the condition of the United States maritime
13 14 15 16 17 18 19 20 21	BASE. Section 1092(a)(2) of the James M. Inhofe National Defense Authorization Act for Fiscal Year 2023 (Public Law 117–263; 136 Stat. 2807) is amended by adding at the end the following new subparagraph: "(C) STUDY ON MARITIME INDUSTRIAL BASE.—The Commission shall conduct a study on the condition of the United States maritime industrial base, including the capacity of the

1	"(i) an evaluation of the strength and
2	capacity of United States shipyards, repair
3	facilities, and supporting infrastructure, in-
4	cluding the ability of such shipyards, facili-
5	ties, and infrastructure to meet current and
6	future Navy and sealift demands;
7	"(ii) an assessment of the skilled work-
8	force for shipbuilding and maritime oper-
9	ations, including with respect to training
10	and the sustainability of the labor force;
11	"(iii) an examination of the effects of
12	domestic tax, regulatory, and permitting
13	policies on maritime industry investment
14	and innovation;
15	"(iv) an analysis of the effect of foreign
16	subsidies and competition from State-owned
17	shipbuilding enterprises on the competitive-
18	ness of the United States; and
19	"(v) recommendations for legislative or
20	administrative actions to—
21	"(I) strengthen the United States
22	maritime industrial base;
23	"(II) modernize and expand the
24	capacity of shipyards;

1	"(III) foster a reliable and skilled
2	maritime labor force; and
3	"(IV) ensure sufficient ship-
4	building capacity to support great
5	power competition and United States
6	sealift requirements.".
7	SEC. 1073. EXTENSION OF THE NATIONAL COMMISSION ON
8	THE FUTURE OF THE NAVY.
9	Section 1092(a)(4) of the James M. Inhofe National
10	Defense Authorization Act for Fiscal Year 2023 (Public
11	Law 117–263; 136 Stat. 2809), as amended by section 1083
12	of the Service Member Quality of Life Improvement and
13	National Defense Authorization Act for Fiscal Year 2025
14	(Public Law 118–159), is further amended by striking
15	"January 15, 2026" and inserting "January 15, 2027".
16	SEC. 1074. REAUTHORIZATION OF THE SERVICEWOMEN'S
17	COMMEMORATIVE PARTNERSHIP.
18	Section 362(b) of the William M. (Mac) Thornberry
19	National Defense Authorization Act for Fiscal Year 2021
20	(Public Law 116–283; 10 U.S.C. 7771 note prec.) is amend-
21	ed—
22	(1) by striking "fiscal year 2021" and inserting
23	"fiscal year 2026"; and
24	(2) by striking "\$3,000,000" and inserting
25	"\$1,000,000".

1	SEC. 1075. FEDERAL AGENCY SUPPORT FOR AFGHANISTAN
2	WAR COMMISSION.
3	Section 1094(f)(2) of the National Defense Authoriza-
4	tion Act for Fiscal Year 2022 (Public Law 117–81) is
5	amended by adding at the end the following new subpara-
6	graph:
7	"(D) Services.—
8	"(i) Department of Defense.—The
9	Secretary of Defense may provide to the
10	Commission, on a nonreimbursable basis,
11	such administrative services, funds, staff,
12	facilities, and other support services as are
13	necessary for the performance of the duties
14	of the Commission under this section.
15	"(ii) Other agencies.—In addition
16	to any support provided under clause (i),
17	the head of any other Federal department or
18	agency may provide to the Commission such
19	services, funds, facilities, staff, and other
20	support as the head of such department or
21	agency determines advisable and as may be
22	authorized by law.".
23	SEC. 1076. PROVISION OF CONTRACT AUTHORITY TO AF-
24	GHANISTAN WAR COMMISSION.
25	Subsection (f) of the Afghanistan War Commission Act
26	of 2021 (section 1094(f) of Public Law 117-81: 135 Stat.

1	1941) is amended by adding at the end the following new
2	paragraph:
3	"(6) Contract authority.—To such extent and
4	in such amounts as are provided in appropriation
5	Acts, the Co-Chairpersons of the Commission may
6	enter into contracts to enable the Commission to dis-
7	charge its duties under this section.".
8	SEC. 1077. FRAMEWORK FOR TECHNOLOGY TRANSFER AND
9	FOREIGN DISCLOSURE POLICIES.
10	(a) Framework Development.—Not later than 180
11	days after the date of the enactment of this Act, the Sec-
12	retary of Defense shall produce a framework to revise and
13	update the technology transfer policies of the military de-
14	partments and the National Disclosure Policy.
15	(b) Framework Elements.—The framework pro-
16	duced pursuant to subsection (a) shall include the following:
17	(1) A comprehensive assessment of policies re-
18	garding the transfer of emerging and advanced de-
19	fense items, including artificial intelligence, directed
20	energy, microwave systems, counter-unmanned aerial
21	systems, missile defense, machine learning, cybersecu-
22	rity, quantum technologies, hypersonics, autonomous
23	systems, and such other technologies as the Secretary
24	determines appropriate, to enable the transfer of such

- defense items to allies and partners of the United
 States.
 - (2) Guidelines for balancing national security considerations with the need to share information and technology with allies and partners of the United States to enhance interoperability and burden sharing.
 - (3) A process to gather, consider, and, as appropriate, incorporate input from industry stakeholders, in accordance with subsection (d), to inform revisions to the technology transfer policies of the military departments and the National Disclosure Policy to enable the transfer of defense items to allies and partners of the United States.
 - (4) Recommendations for updating the technology transfer policies of the military departments and the National Disclosure Policy to accommodate the use of emerging and advanced defense items in multi-domain operations, joint military exercises, and allied operational requirements.
 - (5) Mechanisms to enable the military departments to streamline the approval process for technology transfers.
 - (6) Mechanisms to enhance transparency to ensure the technology transfer policies of each of the

- military departments are comparable with respect to
 capability and country release tiers for emerging and
 advanced defense items.
 - (7) A plan to consolidate technology security and foreign disclosure approvals in accordance with Executive Order 14268, titled "Reforming Foreign Defense Sales to Improve Speed and Accountability" and dated April 9, 2025.
 - (8) Metrics to evaluate the effectiveness of the technology transfer policies of the military departments and the National Disclosure Policy to enable the transfer of defense items to allies and partners of the United States while ensuring security of United States technology.
 - (9) An annual requirement to conduct an audit of license applications that were denied during the prior year on the basis of technology transfer policies of the military departments or the National Disclosure Policy.
- 20 (10) A process to implement revisions to the 21 technology transfer policies of the military depart-22 ments and the National Disclosure Policy in accord-23 ance with subsection (c).
- 24 (c) Implementation.—Not later than one year after 25 the date of the submission of the framework under sub-

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- 1 section (a), and not less frequently than annually thereafter,
- 2 the Secretary of Defense shall direct the Secretary of each
- 3 of the military departments to revise the technology transfer
- 4 policy of that department and the Under Secretary of De-
- 5 fense for Policy to revise the National Disclosure Policy,
- 6 based on the elements of the framework under subsection
- 7 *(b)*.
- 8 (d) Stakeholder Engagement.—At least once every
- 9 six months, the Secretaries of the military departments and
- 10 the Under Secretary of Defense for Policy shall consult with
- 11 such representatives from the defense industry as the Secre-
- 12 taries and Under Secretary consider appropriate, including
- 13 representatives from nontraditional defense contractors (as
- 14 such term is defined by section 3014 of title 10, United
- 15 States Code) in the course of carrying out subsections (a),
- 16 (b), and (c).
- 17 (e) Reporting Requirements.—
- 18 (1) Submission of Framework.—Not later
- 19 than 180 days after the date of the enactment of this
- 20 Act, the Secretary of Defense shall submit to the con-
- 21 gressional defense committees a report containing the
- 22 framework produced under subsection (a).
- 23 (2) Annual reports.—Not later than one year
- 24 after the date of the submission of the framework re-
- 25 quired under subsection (a), and not less frequently

1	than annually thereafter, the Secretary of Defense
2	shall submit to the congressional defense committees a
3	report that includes the following:
4	(A) A description of any actions taken to
5	improve the technology transfer policies of the
6	military departments and the National Disclo-
7	sure Policy in accordance with the implementa-
8	tion requirements under subsection (c).
9	(B) A description of any actions taken to
10	implement or incorporate industry recommenda-
11	tion into the technology transfer policies of the
12	military departments and the National Disclo-
13	sure Policy.
14	(C) A summary of any feedback from indus-
15	try stakeholders with respect to current applica-
16	tions of the technology transfer policies of the
17	military departments and National Disclosure
18	Policy, and a description of any actions taken to
19	address such feedback.
20	(D) The results of an audit of license appli-
21	cations that were denied during the preceding
22	12-month period on the basis of technology trans-

fer policies of the military departments or the

National Disclosure Policy, including sufficient

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1	information to confirm that such denials re-
2	flected the policy in effect at the time of denial.
3	(E) Any recommendations of the Secretary
4	for legislation necessary to improve technology
5	transfer policies or the National Disclosure Pol-
6	icy.
7	(3) FORM.—Each report submitted under this
8	subsection shall be submitted in unclassified form, but
9	may include a classified annex.
10	SEC. 1078. BUDGETING AND FUNDING REQUIREMENTS FOR
11	NORTHERN STRIKE EXERCISE.
12	(a) Requirements.—The Secretary of Defense
13	shall—
14	(1) ensure that the budget and funding for the
15	Northern Strike Exercise are sufficient to effectively
16	carry out the objectives of the Secretary with respect
17	to such exercise; and
18	(2) include, in the budget justification materials
19	submitted to Congress in support of the Department
20	of Defense budget for fiscal year 2027 and each subse-
21	quent fiscal year (as submitted with the budget of the
22	President under section 1105(a) of title 31), a dedi-
23	cated budget line item for the implementation of this
24	section.

1	(b) Northern Strike Exercise Defined.— In this
2	section, the term "Northern Strike Exercise" means a mili-
3	tary exercise sponsored by the National Guard Bureau to
4	build readiness and warfighting capabilities for the joint
5	force.
6	SEC. 1079. PROCUREMENT AND DISTRIBUTION OF SPORTS
7	FOODS AND DIETARY SUPPLEMENTS TO MEM-
8	BERS OF THE ARMED FORCES ASSIGNED TO
9	THE UNITED STATES SPECIAL OPERATIONS
10	COMMAND.
11	(a) Procurement and Distribution.—The Com-
12	mander of the United States Special Operations Command
13	may authorize—
14	(1) the procurement of sports foods and dietary
15	supplements; and
16	(2) the distribution of such foods and supple-
17	ments to members of the Armed Forces assigned to the
18	United States Special Operations Command.
19	(b) Requirements.—
20	(1) In General.—The Commander of the United
21	States Special Operations Command shall—
22	(A) establish policies for the procurement
23	and distribution of sports foods and dietary sup-
24	plements under this section; and

1	(B) require that such procurement and dis-
2	tribution is in compliance with—
3	(i) Department of Defense Instruction
4	6130.06, titled "Use of Dietary Supplements
5	in the Department of Defense"; and
6	(ii) the prohibited dietary supplement
7	ingredients list of the Department.
8	(2) Policies.—The policies established under
9	paragraph (1) shall provide that—
10	(A) dietary supplements procured or dis-
11	tributed under this section are required to be cer-
12	tified by a non-Department third-party certi-
13	fying organization that Operation Supplement
14	Safety of the Department has vetted for end-
15	product quality assurance;
16	(B) dietary supplements and sports foods
17	procured or distributed under this section are re-
18	quired to be free of contaminants and ingredients
19	and substances prohibited by the Department
20	(including any ingredients and substances that
21	are synonymous with such prohibited ingredients
22	and substances);
23	(C) sports foods and dietary supplements
24	may only be distributed to members of the
25	Armed Forces—

1	(i) by a credentialed and privileged
2	registered (performance) dietitian or a med-
3	ical clinician with prescribing authority
4	who is assigned to or supporting the United
5	States Special Operations Command at the
6	operational unit level; and
7	(ii) under the guidance and oversight
8	of a primary care sports medicine physi-
9	cian.
10	(c) Rule of Construction.—The procurement and
11	distribution of sports foods and dietary supplements under
12	this section shall be construed to supplement and not sup-
13	plant—
14	(1) any morale, welfare, or recreation funds or
15	activities otherwise required or available; and
16	(2) any funding made available for, and services
17	provided by, any dining facility of the Department.
18	SEC. 1080. PILOT PROGRAM ON ENHANCED USE OF AD-
19	VANCED SENSOR NETWORKS TO IMPROVE
20	AIR FORCE COUNTER-UNMANNED AIRCRAFT
21	SYSTEM CAPABILITIES FOR BASE DEFENSE.
22	(a) Establishment.—Beginning not later than 180
23	days after the date of the enactment of this Act, the Sec-
24	retary of the Air Force, in coordination with the Adminis-
25	trator of the Federal Aviation Administration, shall carry

1	out a pilot program, to be known as the "Enhancing Co-
2	operation for Counter-Unmanned Aircraft Systems Pro-
3	gram", under which the Secretary shall incorporate the use
4	of civilian civil airspace sensor networks into Air Force
5	data processing systems to—
6	(1) improve base defense against small un-
7	manned aircraft systems (in this section referred to as
8	"sUAS");
9	(2) inform the development of counter-unmanned
10	aircraft system capabilities that are suitable for use
11	inside the United States and in the National Airspace
12	System; and
13	(3) enhance cooperation with law enforcement,
14	State and local partners, and other Federal depart-
15	ments and agencies to counter domestic threats.
16	(b) Locations.—The Secretary, in coordination with
17	the Administrator, shall select at least two military instal-
18	lations located in the United States at which to conduct
19	the pilot program. In selecting such military installations,
20	the Secretary shall consider the potential for the Air Force
21	to—
22	(1) access advanced civilian airspace sensor net-
23	works;
24	(2) leverage public-private partnerships that en-
25	able multi-use of airspace awareness capabilities for

1	public safety, defense of critical infrastructure to in-
2	clude Department of Defense installations, and pro-
3	tection of civil aviation; and
4	(3) minimize the potential for negatively affect-
5	ing civil aircraft operations in the National Airspace
6	System.
7	(c) Objectives.—The objectives of the pilot program
8	are—
9	(1) to demonstrate the efficacy of shared situa-
10	tional awareness data from civilian sensor networks
11	to military installation defense systems;
12	(2) to provide the Air Force with access to air
13	space awareness data derived from civilian airspace
14	sensor networks to increase the ability of the Air
15	Force to defend bases from the threats posed by sUAS;
16	(3) to determine any authority, capability, and
17	capacity barriers to enhancing cooperation between
18	the Air Force, civilian partners, and other Federal,
19	State, and local government entities to extend the
20	over-the-horizon $identification$ of $potential$ $sUAS$
21	threats beyond the current range of existing domestic
22	base defense systems; and
23	(4) to improve the data-sharing frameworks for
24	airspace data between the Air Force and various
25	stakeholders for the purpose of base defense.

1	(d) CONTRACT AUTHORITY.—In carrying out the pilot
2	program, the Secretary of the Air Force may enter into one
3	or more contracts for the procurement of additional tech-
4	nologies capable of—
5	(1) leveraging commercial or Government off-the-
6	shelf detect-track-defeat systems;
7	(2) integrating and using civilian airspace
8	awareness data to serve as an early warning capa-
9	bility specifically to help identify and monitor non-
10	compliant sUAS; and
11	(3) informing appropriate communication mech-
12	anisms between military installations and local law
13	enforcement agencies to report and track non-compli-
14	ant air vehicles, deter incursions, and foster potential
15	prosecution.
16	(e) Briefings.—Not later than 90 days after the con-
17	clusion of all activities carried out under the pilot program
18	at an installation selected for such program, the Secretary
19	shall provide to the Committees on Armed Services of the
20	Senate and House of Representatives, the Committee on
21	Transportation and Infrastructure of the House of Rep-
22	resentatives, and the Committee on Commerce, Science, and
23	Transportation of the Senate a briefing that includes a de-
24	scription of—

1	(1) the manner in which the program was con-
2	ducted at such installation; and
3	(2) any results achieved under the program at
4	such installation.
5	(f) Termination.—
6	(1) In general.—The authority to carry out a
7	pilot program under this section shall terminate on
8	the date that is five years after the date of the enact-
9	ment of this Act.
10	(2) Early termination option.—The Sec-
11	retary of the Air Force may request the termination
12	of the pilot program before the date specified in para-
13	graph (1) if the Secretary—
14	(A) determines that administrative, legal,
15	performance, or other factors indicate the pro-
16	gram will not be successful; and
17	(B) submits to the Committees on Armed
18	Services of the Senate and House of Representa-
19	tives, the Committee on Transportation and In-
20	frastructure of the House of Representatives, and
21	the Committee on Commerce, Science, and
22	Transportation of the Senate notice in writing of
23	such determination.

1	SEC. 1081. PILOT PROGRAM AND OTHER REQUIREMENTS
2	FOR ACCELERATING PROTECTION OF CER-
3	TAIN FACILITIES AND ASSETS FROM UN-
4	MANNED AIRCRAFT.
5	(a) Sense of Congress.—It is the sense of Congress
6	that—
7	(1) Congress granted the Department of Defense
8	extensive counter-UAS authorities under section 1697
9	of the National Defense Authorization Act for Fiscal
10	Year 2017 (Public Law 114–328; 130 Stat. 2639);
11	(2) the Department has not adequately responded
12	to publicly reported drone incursions;
13	(3) the Department has consistently returned to
14	request from Congress additional counter-UAS au-
15	thorities, despite not fully using available counter-
16	UAS authorities and routinely failing to provide to
17	Congress with statutorily required briefings and in-
18	formation on the use and non-use of such available
19	authorities; and
20	(4) there is intense global demand for counter-
21	UAS systems in the inventory of the Department,
22	particularly from the Commander of the United
23	States Central Command and the Commander of the
24	United States Indo-Pacific Command, and the De-
25	partment will not be able to address domestic counter-

1	UAS requirements without substantial changes in the
2	policies and priorities of the Department.
3	(b) Requirements.—Not later than one year after the
4	date of the enactment of this Act, the Secretary of Defense
5	shall—
6	(1) develop a plan to ensure that the training of
7	members of the armed forces and officers and civilian
8	employees of the Department, and the sustainment of
9	equipment of the Department, is adequate for pur-
10	poses of the effective use of authorities under section
11	130i of title 10, United States Code; and
12	(2) ensure that for each covered facility or asset
13	at which the Secretary has determined counter-UAS
14	operations are necessary to mitigate the threat that
15	an unmanned aircraft system poses to the safety or
16	security of such covered facility or asset—
17	(A) any administrative action required for
18	the effective use of such authorities for the protec-
19	tion of the covered facility or asset not contin-
20	gent upon action by another Federal department
21	or agency has been completed, including the es-
22	tablishment of appropriate policies for the train-
23	ing of relevant personnel upon the deployment of
24	new counter-UAS systems, annual training, and

 $training\ for\ newly\ assigned\ personnel;$

1	(B) any such training required for the safe
2	or effective use of counter-UAS systems for such
3	protection has been completed; and
4	(C) planning to deploy and sustain systems
5	similar to those procured pursuant to the pilot
6	program under subsection (c) in a manner ap-
7	propriate for the covered facility or asset has
8	commenced.
9	(c) Pilot Program for Deployment of Certain
10	Counter-UAS Systems.—
11	(1) Pilot program.—The Secretary, in coordi-
12	nation with the Administrator as required by section
13	130i of title 10, United States Code, shall carry out
14	a pilot program for the deployment of covered
15	counter-UAS systems for the protection of certain cov-
16	ered facilities or assets (in this subsection, referred to
17	as the "pilot program").
18	(2) Elements.—Under the pilot program, the
19	Secretary shall—
20	(A) not later than 180 days after the date
21	of the enactment of this Act, select and procure
22	covered counter-UAS systems for deployment for
23	the protection of four covered facilities or assets
24	identified for purposes of the pilot program; and

1 (B) not later than one year after the date 2 of the enactment of this Act, ensure such covered 3 counter-UAS systems are so deployed with re-4 spect to each such identified covered facility or 5 asset.

- (3) SITE-SPECIFIC ASSESSMENT.—The Secretary and the Administrator shall jointly conduct a site-specific suitability assessment for each covered asset or facility identified for purposes of the pilot program to ensure that the operation of a covered counter-UAS system under the pilot program with respect to the covered facility or asset will not result in an adverse impact on aviation safety, including by assessing safe engagement ranges and parameters for target identification and deconfliction.
- 16 (d) Additional Coordination Required.—The Sec-17 retary shall carry out this section consistent with the re-18 quirements of section 130i of title 10, United States Code.
- 19 (e) Briefings.—Not later than 60 days after the date 20 of the enactment of this Act, and every 60 days thereafter 21 until the date on which each requirement under this section 22 is complete, the Secretary, in consultation with the Admin-23 istrator, shall provide to the congressional defense commit-24 tees and the Committee on Transportation and Infrastruc-

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1	ture of the House of Representatives a briefing on the imple-
2	mentation of this section.
3	(f) Definitions.—In this section:
4	(1) The term "Administrator" means the Admin-
5	istrator of the Federal Aviation Administration.
6	(2) The terms "counter-UAS system" and "small
7	unmanned aircraft" have the meanings given those
8	terms in section 44801 of title 49, United States Code.
9	(3) The term "covered counter-UAS system"
10	means a counter-UAS system that—
11	(A) is capable of destroying or disabling a
12	small unmanned aircraft by means of high-pow-
13	ered microwave, laser, or other similar tech-
14	nology; and
15	(B) may be integrated with appropriate
16	sensing and command-and-control systems.
17	(4) The term "covered facility or asset" means a
18	facility or asset with respect to which there is author-
19	ity to carry out section 130i of title 10, United States
20	Code, for the protection of the facility or asset.
21	(5) The term "unmanned aircraft" has the
22	meaning given such term in section 130i(j) of title 10,
23	United States Code.

1	SEC. 1082. COUNTER-UNMANNED AIRCRAFT SYSTEM READI-
2	NESS.
3	(a) In General.—The Secretary of Defense, acting
4	through the Director of the Joint Counter Small Unmanned
5	Aircraft Systems Office, shall coordinate with the Secre-
6	taries of the military departments to identify differences in
7	the interpretation and application of section 130i of title
8	10, United States Code, among the military departments,
9	including differences with respect to—
10	(1) interpretations of the term "covered facility
11	or asset";
12	(2) the application of modern best practices for
13	counter-unmanned aircraft system to each type of
14	covered facility or asset; and
15	(3) divergent, unrealistic, or unnecessarily lim-
16	ited legal interpretations of the term "covered facility
17	or asset".
18	(b) Report to Congress.—Not later than 180 days
19	after the date of the enactment of this Act, the Director of
20	the Joint Counter Small Unmanned Systems Office shall
21	submit to the congressional defense committees a report that
22	includes a description of each of the following:
23	(1) Differences identified in the application of
24	section 130i of title 10, United States Code, among
25	the military departments

1	(2) Any resources required to expedite and mod-
2	ernize site evaluations, including electromagnetic
3	spectrum evaluations required for the deployment of
4	counter-unmanned aircraft system defenses and site
5	surveys described in section 1081 of this Act.
6	(3) Suggestions to improve the role of the United
7	States Northern Command as a synchronizing body
8	for homeland counter-unmanned aircraft systems de-
9	ployed at covered facilities or assets.
10	(4) The plan of the Director to remedy, without
11	change to underlying law, the differences in legal in-
12	terpretations identified pursuant to subsection (a)(3).
13	(5) The strategy of the Director for retrofitting
14	and modernizing military installations and depots
15	for testing counter-unmanned aircraft systems and an
16	identification of any policy, legal, or regulatory chal-
17	lenges to carrying out such strategy.
18	(c) Definitions.—In this section, the terms "covered
19	facility or asset" and "unmanned aircraft system" have the
20	meaning given such terms in section 130i of title 10, United
21	States Code.
22	SEC. 1083. PILOT PROGRAM ON DIGITAL FORCE PROTEC-
23	TION FOR SPECIAL OPERATIONS FORCES.
24	(a) Establishment.—The Commander of the United
25	States Special Operations Command may carry out a pilot

- 1 program, to be known as the "Digital Force Protection Pilot
- 2 Program", to identify existing vulnerabilities in digital
- 3 force protection, provide targeted ubiquitous technical sur-
- 4 veillance mitigation training, and help identify commer-
- 5 cially available secure communication and obfuscation tech-
- 6 nologies to protect personnel and support overall mission
- 7 effectiveness.

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- 8 (b) Objectives.—The objectives of a pilot program
- 9 carried out under subsection (a) are—
- 10 (1) to increase understanding of existing digital
 11 signature and ubiquitous technical surveillance risk
 12 for selected Special Operations Forces units and the
 13 associated threats to personnel and mission effective14 ness that come from digital exposure and adversary
 15 tracking;
 - (2) to strengthen digital force protection for the purposes of operational security and strategic deception efforts across all domains of warfare; and
 - (3) to demonstrate digital force protection as a critical enabler of multi-domain operations and the need to ensure Special Operations Forces can operate seamlessly across land, air, sea, space, and cyberspace without adversarial digital exploitation undermining mission success.
- 25 (c) Recommendation of Units.—

1	(1) In general.—If the Commander carries out
2	a pilot program under subsection (a), the Commander
3	shall recommend not fewer than two Special Oper-
4	ations Forces units to carry out the pilot program,
5	which may include a command and unit element.
6	(2) Considerations.—In recommending units
7	to participate in the pilot program under paragraph
8	(1), the Commander shall take into consideration—
9	(A) the need to include multiple categories
10	of personnel, including operational support staff,
11	enablers, and contractors to ensure a complete
12	assessment;
13	(B) the readiness status of the units, with
14	an emphasis on providing training to those units
15	most likely to deploy to areas with high likeli-
16	hood of adversary digital surveillance; and
17	(C) the need for a sufficient sample size,
18	which is approximately a battalion.
19	(d) Contract Authority.—If the Commander car-
20	ries out a pilot program under this section, the Commander
21	may enter into a contract for the provision of services to
22	facilitate the pilot program. If the Commander uses such
23	authority to enter into a contract for training or assess-
24	ment such training and assessment shall be capable of—

- (1) conducting multiple realistic ubiquitous technical surveillance training scenarios that are consistent with observed adversarial tactics, techniques, and procedures with exploiting commercially available data against Special Operations Forces units;
 - (2) training key personnel across leadership, operational, and support elements on the threats posed by the commercial data economy and specific skills development to manage digital signatures and mitigate ubiquitous technical surveillance risks;
 - (3) providing advanced training for personnel responsible for highly sensitive activities and missions;
 - (4) evaluating through red cell exercises pilot program participant progress and to ensuring units are prepared for mission-critical operations in ubiquitous technical surveillance-intensive environments;
 - (5) employing commercial technology solutions previously deployed in a mission environment and interoperable with legacy Department of Defense systems, networks, and protocols, including deployment of on-demand global obfuscated networks and identity intelligence and management;
 - (6) assessing ubiquitous technical surveillance and digital force protection holistically across various

1	threat vectors including electronic, travel, financial,
2	online, and physical or visual.
3	(e) Briefings.—If the Commander carries out a pilot
4	program under this section, not later than 90 days after
5	concluding activities under the pilot program, the Com-
6	mander and the Assistant Secretary of Defense for Special
7	Operations and Low-Intensity Conflict shall provide to the
8	Committees on Armed Services of the Senate and the House
9	of Representatives a briefing that includes—
10	(1) a thorough analysis identifying current ca-
11	pabilities and a description of gaps, deficiencies, or
12	other vulnerabilities, identified by the pilot program;
13	(2) specific recommendations for short-term (1–
14	2 years) and long-term (3-5 years) initiatives to en-
15	hance digital force protection across special oper-
16	$ations\ components;$
17	(3) an assessment of how enhanced digital force
18	protection measures increase the difficulty, time, and
19	resources required for adversaries to conduct digital
20	surveillance, force tracking, and operational com-
21	promise of Special Operations Forces; and
22	(4) a comprehensive list of any additional au-
23	thorities, appropriations, or other resources necessary
24	to implement the recommended digital force protec-

- tion tools and practices identified pursuant to the
 pilot program.
 - (f) Definitions.—In this section:

- (1) The term "digital force protection" means the policies, tools, and practices used to protect military personnel, operations, and critical assets from adversarial exploitation of the commercial digital surveil-lance economy, associated commercial data, and digital footprints.
- (2) The term "commercial digital surveillance economy" means the ecosystem of companies and technologies involved in collecting, analyzing, and selling data generated by the interactions of individuals with digital services and devices.
- (3) The term "digital footprint" means the data traces left by individuals through the use of digital devices and services that can be exploited to uncover personal information, movement patterns, and other sensitive details.
- 20 (g) TERMINATION.—The authority to carry out a pilot 21 program under this section shall terminate on the date that 22 is one year after the date of the enactment of this Act.

1	SEC. 1084. PILOT PROGRAM FOR BLOCKCHAIN-ENABLED IN-
2	VENTORY MANAGEMENT.
3	(a) In General.—Not later than 180 days after the
4	date of the enactment of this Act, the Secretary of Defense
5	may establish a pilot program under which the Department
6	of Defense shall use commercially available distributed ledg-
7	er technology to seek to improve inventory management
8	within the Department of Defense.
9	(b) Objectives.—Under the pilot program established
10	under subsection (a), the Secretary shall—
11	(1) assess the feasibility and effectiveness of
12	using distributed ledger technology in improving in-
13	ventory management;
14	(2) assess the cost savings resulting from the use
15	of distributed ledger technology in inventory manage-
16	ment;
17	(3) assess whether the use of distributed ledger
18	technology in inventory management improves the
19	traceability of inventory;
20	(4) assess whether the use of distributed ledger
21	technology in inventory management reduces the risk
22	of waste, fraud, and abuse; and
23	(5) identify and mitigate potential challenges
24	and risks associated with the integration of distrib-
25	uted ledger technology for inventory management, in-
26	cluding cybersecurity concerns.

1	(c) Report.—Not later than one year after the date
2	of the enactment of this Act, the Secretary of Defense shall
3	submit to the Committees on Armed Services of the House
4	of Representatives and the Senate a report on the activities
5	performed under the pilot program established under sub-
6	section (a).
7	(d) Termination.—The authority to carry out a pilot
8	program under subsection (a) shall terminate on January
9	1, 2029.
10	(e) Definitions.—In this section:
11	(1) The term "distributed ledger" means a ledger
12	that—
13	(A) is shared across a set of distributed
14	nodes, which are devices or processes, that par-
15	ticipate in a network and store a complete or
16	partial replica of the ledger;
17	(B) is synchronized between the nodes; and
18	(C) has data appended to it by following a
19	specified consensus mechanism.
20	(2) The term "distributed ledger technology"
21	means technology that enables the operation and use
22	of distributed ledgers.

1	SEC. 1085. ACCELERATION OF ACCREDITATION AND ACCESS
2	TO SENSITIVE COMPARTMENTED INFORMA-
3	TION FACILITIES FOR INDUSTRY.
4	(a) Plan Required.—Not later than 180 days after
5	enactment of this act, the Secretary of Defense, in consulta-
6	tion with other appropriate departments and agencies of
7	the Federal Government, shall submit to the congressional
8	defense committees a plan to accelerate the accreditation,
9	construction, and operational use of commercial sensitive
10	compartmented information facilities accessible to private-
11	sector entities in support of national security innovation,
12	manufacturing, and mission-critical classified activities.
13	(b) Elements.—The plan required by subsection (a)
14	shall include the following:
15	(1) Recommendation of policies to authorize the
16	parallel processing of construction security plans,
17	construction, and information technology deployment
18	to reduce accreditation and approval timelines.
19	(2) An assessment of the feasibility of adopting
20	architecture and construction templates to allow for
21	shortening or eliminating portions of the construction
22	security plan review and approval process.
23	(3) An evaluation of current policies regarding
24	the use of mobile Secret Internet Protocol Router Net-
25	work and Joint Worldwide Intelligence Communica-
26	tions Sustem sustems within accredited contractor

1	sensitive compartmented information facilities, in-
2	cluding a review of Chairman of the Joint Chiefs of
3	Staff Instruction 6211.02D.
4	(4) An assessment of the feasibility of delegating
5	the authority to review construction security plans
6	and associated 30, 60, and 90 percent technical draw-
7	ings to appropriately trained sponsor-approved per-
8	sonnel within the Armed Forces, subject to applicable
9	security standards and oversight.
10	(5) A proposal to designate shared commercial
11	classified facilities as valid places to work for all
12	types of classified work authorized by the Department
13	of Defense.
14	(6) A proposal to develop and establish a secure,
15	centralized, digital platform for the management of
16	sensitive compartmented information facility lifecycle
17	processes, including—
18	(A) submission and tracking of construction
19	security plans, requests for information, fixed fa-
20	cility checklists, and co-use authorizations; and
21	(B) utilization of artificial intelligence and
22	machine-learning tools for construction security
23	plan validation, interagency compliance, and

 $document\ version\ control.$

1	(7) A list of any additional authorities, appro-
2	priations, or other resources necessary to implement
3	the plan required by this section.
4	SEC. 1086. STANDARDIZATION OF DATA ANALYSIS AND VIS-
5	UALIZATION ACROSS THE DEPARTMENT OF
6	DEFENSE.
7	(a) Standardization of Data Analysis and Vis-
8	UALIZATION REQUIRED.—Not later than 365 days after the
9	date of the enactment of this Act, the Secretary of Defense
10	shall ensure that each of the military departments adopts
11	a set of standard data analysis and data visualization for
12	the collection, management, analysis, visualization, and re-
13	porting of data related to harmful behaviors. Such required
14	data analysis and visualization standards shall be designed
15	to—
16	(1) enable commanders at all levels of command
17	to receive timely, actionable data with consistent
18	metrics, data visualization, and presentation formats;
19	(2) support location, identify patterns over time,
20	and track changes or trends in harmful behavior; and
21	(3) if the Secretary establishes a working group
22	under subsection (b), comply with other standards
23	and best practices identified by the working group.
24	(b) Working Group on Data Systems and Visual-
25	IZATION.—

1	(1) In General.—The Secretary of Defense may
2	establish a working group composed of representatives
3	from each military department.
4	(2) Responsibilities.—If the Secretary estab-
5	lishes a working group under this subsection, the
6	working group shall—
7	(A) review existing harmful behavior data
8	management systems, methods of data collection,
9	management, analysis, reporting, and forms of
10	data visualization used across the military de-
11	partments;
12	(B) identify and share best practices for
13	data collection, management, analysis, visualiza-
14	tion, and reporting to improve consistency, effec-
15	tiveness, and usability across the Department of
16	Defense; and
17	(C) assess which data elements are not cur-
18	rently captured in existing harmful behavior
19	data management systems of record and would
20	benefit from inclusion.
21	(3) Timeframe for establishment.—If the
22	Secretary establishes a working group under this sub-
23	section, the Secretary shall establish the working
24	group by not later than 180 days after the date of the
25	enactment of this Act.

1	(c) Promotion of On-site Installation Evalua-
2	TION RESILIENCE INDEX SUMMARY APPLICATION.—The
3	Secretary may promote the on-site installation evaluation
4	resilience index summary application for wider use by the
5	military departments, in addition to the systems to address
6	harmful behavior in use by the military departments as of
7	the date of the enactment of this Act.
8	(d) Briefing and Report.—Not later than 365 days
9	after the date of the enactment of this Act, the Secretary
10	of Defense shall provide a briefing and submit a report to
11	the Committees on Armed Services of the Senate and the
12	House of Representatives on—
13	(1) the status of the implementation of the stand-
14	ard features required under subsection (a);
15	(2) if the Secretary establishes a working group
16	under subsection (b), the findings and recommenda-
17	tions of the working group; and
18	(3) the status of implementing the promotion of
19	the on-site installation evaluation resilience index
20	summary application under subsection (c).
21	(e) Definitions.—In this section:
22	(1) The term "data collection" means the capa-
23	bility to gather user-generated data through system
24	interfaces, with designated required and optional

1	fields, that is saved to the system's dataset through
2	structured workflows.
3	(2) The term "data visualization" means the
4	manner in which information is presented within a
5	data management system, including the graphical
6	representation of data to improve clarity, comprehen-
7	sion, analysis, and decision-making by users.
8	SEC. 1087. PROCESS FOR COMPLAINTS AND INVESTIGA-
9	TIONS OF TRANSPORTATION SERVICE PRO-
10	VIDERS AND TRANSPORTATION OFFICERS.
11	(a) Complaints and Investigations.—
12	(1) Process for submitting complaints.—
13	The Commander of the Military Surface Deployment
14	and Distribution Command shall develop a process
15	through which a transportation service provider may
16	submit a complaint to the Commander regarding pos-
17	sible violations of the Military Freight Traffic Uni-
18	fied Rules Publication or the Defense Transportation
19	Regulations by Department of Defense transportation
20	officers and transportation service providers regard-
21	ing any military shipments that are required to be
22	processed by the Global Freight Management System.
23	(2) Elements.—The complaint process required
24	under paragraph (1) shall include each of the fol-
25	lowing:

1	(A) An identification of the information the
2	complainant should provide as part of a com-
3	plaint to assist the Commander in reviewing and
4	investigating the complaint, including references
5	to the rules that were allegedly violated.
6	(B) A timeline for the adjudication of the
7	complaint and rendering of an initial finding by
8	an individual designated by the Commander.
9	(C) A process for any party to appeal the
10	initial finding if the party believes the initial
11	finding is incorrect, a timeline for the review of
12	the appeal, and a timeline for the Commander to
13	render a final decision.
14	(D) Such other elements as the Commander
15	determines appropriate.
16	(3) Consequences for violations.—If, pursu-
17	ant to a complaint submitted through the complaint
18	process under this section, a transportation officer or
19	transportation service provider is found to have vio-
20	lated the Military Freight Traffic Unified Rules Pub-
21	lication or the Defense Transportation Regulations,
22	the Commander shall impose a penalty in accordance
23	with the Military Freight Traffic Unified Rules Pub-

 $lication\ and\ the\ Defense\ Transportation\ Regulations$

and, if applicable, work with the transportation offi-

24

cer or transportation service provider to take corrective action.

(4) Transportation officer actions.—

(A) Notification process.— The Commander shall establish a timely process through which a transportation service provider may notify the Military Surface Deployment and Distribution Command of any action a transportation officer imposes against a transportation service provider, such as a letter of non-use, if the transportation service provider believes that such action was improper, excessive, or not in accordance with the Military Freight Traffic Unified Rules Publication or Defense Transportation Regulations.

(B) AUTHORITY TO OVERRIDE.— The Commander may override any action taken by a transportation officer against a transportation service provider if the Commander believes such action was improper, excessive, or not in accordance with the Military Freight Traffic Unified Rules Publication or Defense Transportation Regulations. The authority under this subparagraph includes revoking a letter of non-use, reducing the duration of a letter of non-use, and

1	removing any service failure from the record of
2	the transportation service provider.
3	(b) Global Freight Management Training.—The
4	Commander of the Military Surface Deployment and Dis-
5	tribution Command shall provide recurring training to all
6	transportation officers and transportation service providers
7	that use the Global Freight Management System to process
8	and award Department of Defense shipments. Such train-
9	ing shall include—
10	(1) detailed instruction on the Military Freight
11	Traffic Unified Rules Publication and Defense Trans-
12	$portation \ Regulations;$
13	(2) best practices for processing and awarding
14	shipments in the Global Freight Management system;
15	(3) the importance of awarding shipments trans-
16	parently and in accordance with Department of De-
17	fense policies; and
18	(4) such other information as the Commander
19	determines appropriate.
20	(c) Freight Carrier Registration Program.—
21	(1) UPDATE.—The Commander of the Military
22	Surface Deployment and Distribution Command shall
23	update the freight carrier registration program to en-
24	sure that users of the program, including Department
25	of Defense personnel and transportation service pro-

1	viders, are able to easily determine if a standard car-
2	rier alpha code belongs to a motor carrier or broker.
3	(2) Annual audit requirement.—Not less fre-
4	quently than annually, the Commander shall conduct
5	an audit of the freight carrier registration program
6	to ensure that all approved transportation service
7	providers have active and appropriate operating au-
8	thority from the Department of Transportation.
9	TITLE XI—CIVILIAN PERSONNEL
10	$Subtitle \ A-\!$
11	SEC. 1101. LIVING QUARTER ALLOWANCE FOR DEPART-
12	MENT OF DEFENSE CIVILIAN EMPLOYEES
13	WITH PERMANENT DUTY STATION IN GUAM.
14	Section 1102 of the National Defense Authorization
15	Act for Fiscal Year 2024 (Public Law 118–31) is amend-
16	ed—
17	(1) in the section heading, by striking " DE-
18	PARTMENT OF THE NAVY CIVILIAN EMPLOYEES
19	ASSIGNED TO PERMANENT DUTY IN GUAM FOR
20	PERFORMING WORK, OR SUPPORTING WORK
21	BEING PERFORMED, ABOARD OR DOCKSIDE, OF
22	U.S. NAVAL VESSELS" and inserting "CIVILIAN
23	EMPLOYEES OF THE DEPARTMENT OF DEFENSE
24	STATIONED IN GUAM";

1	(2) in subsection (a), by striking "Secretary of
2	the Navy" and inserting "Secretary of Defense"; and
3	(3) by striking subsection (b) and inserting the
4	following:
5	"(b) Covered Employee Defined.—In this section,
6	the term 'covered employee' means any civilian employee
7	of the Department of Defense whose permanent duty station
8	is located in Guam.".
9	SEC. 1102. APPOINTMENT OF RETIRED MEMBERS OF THE
10	ARMED FORCES TO COMPETITIVE SERVICE
11	AND EXCEPTED SERVICE POSITIONS IN THE
12	DEPARTMENT OF DEFENSE.
13	(a) In General.—Section 3326 of title 5, United
14	States Code, is amended—
15	(1) in the section heading, by inserting "cer-
16	tain" before "positions"; and
17	(2) in subsection (b)—
18	(A) in the matter preceding paragraph (1),
19	by striking "the civil service" and inserting "the
20	competitive service or the excepted service"; and
21	(B) in paragraph (1), by striking "for the
22	purpose" and all that follows through "Manage-
23	ment".
24	(b) Clerical Amendment.—The table of sections at
25	the beginning of subchapter I of chapter 33 of such title

- 1 is amended in the item relating to section 3326 by inserting
- 2 "certain" before "positions".
- 3 SEC. 1103. PAY FOR CREWS OF VESSELS.
- 4 Section 5348 of title 5, United States Code, is amend-
- 5 *ed*—
- 6 (1) in subsection (a), by adding before the period
- 7 at the end the following: ", not to exceed the rate of
- 8 pay for the Vice President under section 104 of title
- 9 3"; and
- 10 (2) by adding at the end the following:
- 11 "(c) The limitation on pay under section 5307 shall
- 12 not apply to an employee whose pay is fixed under sub-
- 13 *section* (a).".
- 14 SEC. 1104. EXCEPTION TO LIMITATION ON RATE OF BASIC
- 15 PAY FOR CREWS OF VESSELS.
- 16 Section 5373 of title 5, United States Code, is amended
- 17 by adding at the end the following:
- 18 "(c) Subsection (a) shall not apply to the authority
- 19 of the Secretary of Defense or the Secretary of a military
- 20 department to fix the annual rate of basic pay of officers
- 21 and crews of vessels as is consistent with the public interest
- 22 and in accordance with the prevailing rates and practices
- 23 in the commercial maritime industry, except that the an-
- 24 nual rate of basic pay of such an employee may not be fixed

1	at a rate greater than the annual rate of the salary of the
2	Vice President under section 104 of title 3.".
3	SEC. 1105. ONE-YEAR EXTENSION OF AUTHORITY TO WAIVE
4	ANNUAL LIMITATION ON PREMIUM PAY AND
5	AGGREGATE LIMITATION ON PAY FOR FED-
6	ERAL CIVILIAN EMPLOYEES WORKING OVER-
7	SEAS.
8	Subsection (a) of section 1101 of the Duncan Hunter
9	National Defense Authorization Act for Fiscal Year 2009
10	(Public Law 110-417; 122 Stat. 4615), as most recently
11	amended by section 1104 of the Servicemember Quality of
12	Life Improvement and National Defense Authorization Act
13	for Fiscal Year 2025 (Public Law 118–159; 138 Stat.
14	2087), is further amended by striking "through 2025" and
15	inserting "through 2026".
16	SEC. 1106. ONE-YEAR EXTENSION OF TEMPORARY AUTHOR-
17	ITY TO GRANT ALLOWANCES, BENEFITS, AND
18	GRATUITIES TO CIVILIAN PERSONNEL ON OF-
19	FICIAL DUTY IN A COMBAT ZONE.
20	Paragraph (2) of section 1603(a) of the Emergency
21	Supplemental Appropriations Act for Defense, the Global
22	War on Terror, and Hurricane Recovery, 2006 (Public Law
23	109-234; 120 Stat. 443), as added by section 1102 of the
24	Duncan Hunter National Defense Authorization Act for
25	Fiscal Year 2009 (Public Law 110-417; 122 Stat. 4616)

	· - -
1	and as most recently amended by section 1105 of the Serv-
2	icemember Quality of Life Improvement and National De-
3	fense Authorization Act for Fiscal Year 2025 (Public Law
4	118–159; 138 Stat. 2088), is further amended by striking
5	"2026" and inserting "2027".
6	SEC. 1107. DEFENSE WORKFORCE INTEGRATION.
7	(a) Integration of Military and Civilian Hiring
8	Processes.—
9	(1) In general.—Not later than one year after
10	the date of the enactment of this Act, the Secretary of
11	Defense, in coordination with the Secretaries con-
12	cerned shall establish a pathway for medically dis-
13	qualified entry-level service members to enter civilian
14	positions for which they are qualified in the Depart-
15	ment of Defense or any of its components.
16	(2) AIR FORCE DRIVE PROGRAM.—The Air
17	Force's Develop, Redistribute, Improve, Vault, Expose
18	(DRIVE) program shall be considered sufficient to
19	meet the requirements of paragraph (1) and may, but
20	need not, serve as a baseline from which the other
21	military departments design their programs.
22	(3) Entry-level service member defined.—

In this subsection, the term "entry-level service mem-

ber" means a regular or reserve member of the Armed

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1	Forces who is currently attending or has military or-
2	ders to attend within 90 days—
3	(A) basic training;
4	(B) a technical school of the Armed Forces;
5	(C) a service academy;
6	(D) the Reserve Officer Training Corps
7	(ROTC);
8	(E) an officer accession program, including
9	officer candidate school, officer training school,
10	officer development school, or equivalent pro-
11	gram.
12	(b) Provision of Information on Career Oppor-
13	TUNITIES IN THE DEFENSE INDUSTRIAL BASE TO PERSONS
14	Ineligible for Military Service.—Chapter 50 of title
15	10, United States Code, is amended by adding at the end
16	the following new section:
17	"§ 996. Provision of information on career opportuni-
18	ties in the defense industrial base to per-
19	sons medically disqualified for military
20	service
21	"(a) Establishment.—The Secretary of Defense shall
22	establish and implement a program to provide individuals
23	who are not medically qualified for military service with
24	information on employment opportunities in the defense in-

- dustrial base or other employment opportunities in support of the national interests of the United States. 3 "(b) Program.—The program established under subsection (a) shall inform and refer persons described in subsection (a) to employment, apprenticeship, and training op-5 6 portunities in— 7 "(1) the defense industrial base, including the 8 maritime and shipbuilding industries; 9 "(2) cybersecurity or intelligence support roles; 10 "(3) research and development in defense tech-11 nologies; 12 "(4) national emergency and disaster prepared-13 ness; or 14 "(5) any other non-military opportunity the Sec-15 retary considers in the national interests of the 16 United States. 17 "(c) Collaboration.—The Secretary of Defense shall consult with entities in the defense industrial base, other 18 Federal agencies, and academic institutions to carry out 19 20 this section.".
- 21 (c) Provision to Navy Personnel of Information
- 22 ON CAREER OPPORTUNITIES AT MILITARY SEALIFT COM-
- 23 Mand.—The Secretary of the Navy shall provide informa-
- 24 tion about career opportunities at Military Sealift Com-
- 25 mand and workforce training programs for shipbuilders to

- 1 all Navy personnel as part of the Transition Assistance
- 2 Program process.
- 3 (d) Report.—Not later than one year after the date
- 4 of the enactment of this Act, the Secretary of Defense shall
- 5 submit to the Committees on Armed Services of the Senate
- 6 and the House of Representatives a report describing imple-
- 7 mentation of the requirements under subsections (a) and (c)
- 8 of this section and section 996 of title 10, United States
- 9 Code, as added by subsection (b) of this section.
- 10 SEC. 1108. MODIFICATIONS TO TOTAL FORCE MANAGEMENT
- 11 REQUIREMENTS.
- 12 (a) GUIDANCE.—Not later than 30 days after the date
- 13 of the enactment of this Act, the Office of the Secretary of
- 14 Defense shall, in consultation with each Secretary of a mili-
- 15 tary department, provide guidance to each such Secretary
- 16 on the analysis required under subsection (b) of section
- 17 129a of title 10, United States Code. Such guidance shall
- 18 include defining the seven required elements of the analysis
- 19 under such subsection, on either a Department-wide or com-
- 20 ponent level.
- 21 (b) Additional Limitations on Reductions.—Such
- 22 section 129a is amended in subsection (b) by inserting after
- 23 "full-time equivalent levels" the following: ", or conduct any
- 24 reductions or realignments that occur outside the normal
- 25 programming process (including ad hoc, immediate, or

1	unprogrammed changes) of 50 employees or more imple-
2	mented before or after the submission of the annual budget
3	request,".
4	(c) Additional Requirements.—Such section 1290
5	is amended by adding at the end the following:
6	"(h) Report to Congressional Defense Commit-
7	TEES.—Not later than 1 year after the date of the enact-
8	ment of this subsection and annually thereafter, the Sec-
9	retary of Defense shall submit a report to the congressional
10	defense committees containing the analysis conducted pur-
11	suant to subsection (b).".
12	(d) RIF Notification.—Section 1597(d) of title 10,
13	United States Code, is amended—
14	(1) in the subsection heading, by inserting "OH
15	Significant" after "Involuntary";
16	(2) by striking "or furlough of" and inserting
17	"furlough, or significant reduction of over 50"; and
18	(3) by adding after the period at the end the fol-
19	lowing: "The Secretary shall notify the congressional
20	defense committees and each Member of Congress rep-
21	resenting the area in which reductions are ordered.
22	Such notification shall include billet, activity name,
23	number of employees at the location, number of em-
24	plouees involuntarily separated by billet reason for

1	the personnel action, actions to mitigate reductions,
2	and savings and costs.".
3	(e) Briefing.—Not later than 60 days after the date
4	of the enactment of this Act, the Office of the Secretary of
5	Defense shall provide the congressional defense committees
6	with a briefing on the following:
7	(1) The implementation of subsection (a) of this
8	section.
9	(2) Efforts to update DOD Directive 1100.4 and
10	DOD Instruction 1100.22 to address the analysis re-
11	quired under subsection (b) of such section 129a, as
12	amended by this section.
13	SEC. 1109. EXEMPTION FROM CIVILIAN HIRING FREEZE FOR
1314	SEC. 1109. EXEMPTION FROM CIVILIAN HIRING FREEZE FOR DELAYED DOD APPOINTMENTS DUE TO AC-
14	DELAYED DOD APPOINTMENTS DUE TO AC-
14 15	DELAYED DOD APPOINTMENTS DUE TO ACTIVE DUTY.
14151617	DELAYED DOD APPOINTMENTS DUE TO ACTIVE DUTY. (a) In General.—The hiring freeze implemented by
14151617	DELAYED DOD APPOINTMENTS DUE TO ACTIVE DUTY. (a) In General.—The hiring freeze implemented by the Presidential Memorandum issued on January 20, 2025,
14 15 16 17 18	DELAYED DOD APPOINTMENTS DUE TO ACTIVE DUTY. (a) IN GENERAL.—The hiring freeze implemented by the Presidential Memorandum issued on January 20, 2025, titled "Hiring Freeze", or any extension of such Memorandum issued on January 20, 2025,
141516171819	DELAYED DOD APPOINTMENTS DUE TO ACTIVE DUTY. (a) In General.—The hiring freeze implemented by the Presidential Memorandum issued on January 20, 2025, titled "Hiring Freeze", or any extension of such Memorandum or freeze, shall not apply to any individual who
14 15 16 17 18 19 20	DELAYED DOD APPOINTMENTS DUE TO ACTIVE DUTY. (a) IN GENERAL.—The hiring freeze implemented by the Presidential Memorandum issued on January 20, 2025, titled "Hiring Freeze", or any extension of such Memorandum or freeze, shall not apply to any individual who received a final job offer before January 20, 2025, with re-
14 15 16 17 18 19 20 21	DELAYED DOD APPOINTMENTS DUE TO ACTIVE DUTY. (a) In General.—The hiring freeze implemented by the Presidential Memorandum issued on January 20, 2025, titled "Hiring Freeze", or any extension of such Memorandum or freeze, shall not apply to any individual who received a final job offer before January 20, 2025, with respect to a position within the Department of Defense but
14 15 16 17 18 19 20 21 22 23	DELAYED DOD APPOINTMENTS DUE TO ACTIVE DUTY. (a) In General.—The hiring freeze implemented by the Presidential Memorandum issued on January 20, 2025, titled "Hiring Freeze", or any extension of such Memorandum or freeze, shall not apply to any individual who received a final job offer before January 20, 2025, with respect to a position within the Department of Defense but did not occupy such position solely as a result of such indi-

1	(b) APPLICATION.—This section shall not be construed
2	to confer any right or benefit to any individual, or require
3	the Department of Defense to hire any individual if the ap-
4	plicable position no longer exists, unless otherwise required
5	by law.
6	SEC. 1110. LIMITATION ON USE OF FUNDS TO LIMIT COL-
7	LECTIVE BARGAINING.
8	None of the funds authorized to be appropriated by this
9	Act or otherwise made available for the Department of De-
10	fense for fiscal year 2026 may be used to implement Execu-
11	tive Order 14251, issued on March 27, 2025, relating to
12	Exclusions from Federal labor management relations pro-
13	grams, or any following policy or guidance.
14	SEC. 1111. PERSONNEL ACTIONS AGAINST DOD SES CAREER
15	APPOINTEES.
16	(a) Authority.—
17	(1) In General.—The head of any element of
18	the Department of Defense may, as provided in this
19	section, reprimand or suspend, involuntarily reassign,
20	demote, or remove a career appointee at the element
21	if the head determines that the documented mis-
22	conduct or performance of the career appointee war-
23	rants such action.

1	(2) Removal from civil service.—If a head
2	removes an individual under paragraph (1), the head
3	may remove the individual from the civil service.
4	(b) Rights and Procedures.—
5	(1) In general.—An individual who is the sub-
6	ject of an action under subsection (a)—
7	(A) is entitled to advance notice of the ac-
8	tion and a file containing all evidence in sup-
9	port of the proposed action;
10	(B) may be represented by an attorney or
11	other representative of the covered individual's
12	choice; and
13	(C) may grieve the action in accordance
14	with an independent grievance process that the
15	Secretaries of the military departments shall es-
16	tablish for purposes of this subsection.
17	(2) Time periods.—
18	(A) AGGREGATE PERIOD.—The aggregate
19	period for notice, response, and decision on an
20	action under subsection (a) may not exceed 15
21	business days.
22	(B) Response period.—The period for the
23	response of a covered individual to a notice
24	under paragraph (1)(A) of an action under sub-
25	section (a) shall be 7 business days.

1	(C) Decision period.—A decision under
2	this paragraph on an action under subsection
3	(a) shall be issued not later than 15 business
4	days after notice of the action is provided to the
5	individual under paragraph (1)(A). The decision
6	shall be in writing, and shall include the specific
7	reasons therefor.
8	(D) Grievance process period.—The
9	Secretaries shall ensure that the grievance proc-
10	ess established under paragraph (1)(C) takes
11	fewer than 21 days.
12	(E) Waiver.—The applicable Secretary
13	may waive the requirements of subparagraphs
14	(A) through (D) if the Secretary for good cause
15	determines such waiver is in the interests of due
16	process.
17	(3) Finality of decisions.—A decision under
18	paragraph (2) that is not grieved, and a grievance de-
19	cision under such subparagraph, shall be final and
20	conclusive, except as provided in paragraph (4).
21	(4) MSPB APPEAL.—An individual may appeal
22	a final decision under paragraph (3) to the Merit
23	Systems Protection Board. The Board shall, within
24	120 days of the filing of the appeal, decide the appeal-

able action in accordance with the Board's appellate

25

1	procedures under section 7701 of title 5, United
2	States Code, and this section.
3	(5) Relation to other provisions of law.—
4	Section 3592(b)(1) of title 5, United States Code, and
5	the procedures under section 7543(b) of such title
6	shall apply to an action under paragraph (1) unless
7	otherwise provided by this section.
8	(c) Sunset.—This section and the authority under
9	this section shall terminate on September 30, 2030.
10	(d) Definitions.—In this section—
11	(1) the term "career appointee" has the meaning
12	given that term in section 3132(a) of title 5, United
13	States Code.
14	(2) the term "civil service" has the meaning
15	given that term in section 2101 of such title 5; and
16	(3) the term "misconduct" includes neglect of
17	duty, malfeasance, or failure to accept a directed re-
18	assignment or to accompany a position in a transfer
19	of function.
20	Subtitle B—Defense Hiring
21	$Modernization \ Act \ of \ 2025$
22	SEC. 1121. SHORT TITLE.
23	This subtitle may be cited as the "Defense Hiring Mod-
24	ernization Act of 2025".

1	SEC. 1122. AMENDMENTS TO TITLE 5, UNITED STATES
2	CODE.
3	(a) Modernizing Competitive Hiring Authori-
4	TIES FOR DEPARTMENT OF DEFENSE.—Section 3301 of
5	title 5, United States Code, is amended—
6	(1) by striking "The President" and inserting
7	"(a) In General.—The President"; and
8	(2) by adding at the end the following new sub-
9	section:
10	"(b) DOD PROCEDURES.—The President may author-
11	ize the Department of Defense to determine the qualifica-
12	tion, examination, and assessment procedures for positions
13	in the competitive service based primarily on job-related
14	competencies and skills, including the use of structured
15	interviews, technical evaluations, or skills-based assess-
16	ments, and alternative assessments.".
17	(b) Modernizing Public Notice Requirements.—
18	Section 3327 of title 5, United States Code, is amended by
19	adding at the end the following:
20	"(c) The Office of Personnel Management may author-
21	ize the Department of Defense to use flexible outreach meth-
22	ods, including curated prospect sourcing, provided that all
23	hiring opportunities remain publicly accessible and merit-
24	based.".
25	(c) Elimination of Time-in-grade Restrictions.—
26	Section 3361 of title 5, United States Code, is amended—

1	(1) by striking "An individual" and inserting
2	"(a) In General.—An individual"; and
3	(2) by adding at the end the following:
4	"(b) DOD Promotions.—Promotions in the competi-
5	tive service within the Department of Defense may be made
6	based on demonstrated skills and qualifications without re-
7	gard to minimum time-in-grade requirements, subject to
8	agency policies and applicable merit system principles.".
9	(d) Shared Talent Pools and Structured As-
10	Sessments.—Subchapter I of chapter 33 of title 5, United
11	States Code, is amended by adding at the end the following
12	(and conforming the table of sections at the beginning of
13	such subchapter accordingly):
14	"§3330g. DOD use of shared talent pools and struc-
15	•
16	$tured\ assessments$
	"(a) Shared Talent Pools.—The Department of
17	
	"(a) Shared Talent Pools.—The Department of
18	"(a) Shared Talent Pools.—The Department of Defense may share certificates of eligibles and curated pros-
18 19	"(a) Shared Talent Pools.—The Department of Defense may share certificates of eligibles and curated pros- pect pools within the Department. Certificates issued under
18 19 20	"(a) Shared Talent Pools.—The Department of Defense may share certificates of eligibles and curated pros- pect pools within the Department. Certificates issued under this authority shall remain valid for not less than one year
18 19 20	"(a) Shared Talent Pools.—The Department of Defense may share certificates of eligibles and curated pros- pect pools within the Department. Certificates issued under this authority shall remain valid for not less than one year from the date of issuance, subject to agency-specific quali-
18 19 20 21 22	"(a) Shared Talent Pools.—The Department of Defense may share certificates of eligibles and curated prospect pools within the Department. Certificates issued under this authority shall remain valid for not less than one year from the date of issuance, subject to agency-specific qualification checks.
118 119 220 221 222 23	"(a) Shared Talent Pools.—The Department of Defense may share certificates of eligibles and curated prospect pools within the Department. Certificates issued under this authority shall remain valid for not less than one year from the date of issuance, subject to agency-specific qualification checks. "(b) Structured Assessments.—The Department

1	Department, in accordance with regulations prescribed by
2	the Office of Personnel Management.".
3	(e) REPORT.—Not later than 1 year after the date of
4	the enactment of this Act, the Secretary of Defense shall sub-
5	mit a report to the congressional defense committees on the
6	impact of this subtitle and the amendments made by this
7	subtitle on hiring at the Department of Defense. Such report
8	shall include an analysis on the impact on the length of
9	the hiring process, the quality of applicants, the useability
10	of the system for applicants and the Department, the total
11	number of individuals appointed through alternative job
12	postings, the total number of individuals appointed from
13	a shared applicant pool, and any identified challenges to
14	hiring.
15	TITLE XII—MATTERS RELATING
16	TO FOREIGN NATIONS
17	Subtitle A—Assistance and
18	Training
19	SEC. 1201. AUTHORITY TO BUILD CAPACITY FOR SPACE DO-
20	MAIN AWARENESS.
21	Section 333(a) of title 10, United States Code, is
22	amended by adding at the end the following new paragraph:
23	"(10) Space domain awareness.".

1	SEC. 1202. MODIFICATION OF AUTHORITY TO BUILD CAPAC
2	ITY OF FOREIGN SECURITY FORCES.
3	Subsection $(g)(2)$ of section 333 of title 10, United
4	States Code, is amended by striking "made" after
5	"Amounts".
6	SEC. 1203. MODIFICATIONS TO IRREGULAR WARFARE CEN-
7	TER AND REGIONAL DEFENSE FELLOWSHIP
8	PROGRAM.
9	Section 345 of title 10, United States Code, is amended
10	as follows:
11	(1) In the matter preceding subparagraph (A) of
12	subsection (a)(1), by striking "may" and inserting
13	"shall".
14	(2) In subsection $(c)(4)(B)$, by striking "The Di-
15	rector of the Defense Security Cooperation Agency'
16	and inserting "The Commander of United States Spe-
17	cial Operations Command, reporting directly to the
18	Assistant Secretary of Defense for Special Operations
19	and Low Intensity Conflict,".
20	SEC. 1204. MODIFICATION OF PUBLIC REPORTING OF CHI-
21	NESE MILITARY COMPANIES OPERATING IN
22	THE UNITED STATES.
23	Section $1260H(g)(2)(B)(i)(I)$ of the William M. (Mac)
24	Thornberry National Defense Authorization Act for Fiscal
25	Vear 2021 (Public Law 116-283: 10 USC 113 note) is

- 1 amended by adding at the end before "; or" the following:
- 2 "operating inside or outside of China".
- 3 SEC. 1205. RESEARCH, DEVELOPMENT, TEST, AND EVALUA-
- 4 TION OF EMERGING TECHNOLOGIES TO FUR-
- 5 THER THE WARFIGHTING CAPABILITIES OF
- 6 THE UNITED STATES AND CERTAIN PARTNER
- 7 **COUNTRIES.**
- 8 (a) Statement of Policy.—It is the policy of the
- 9 United States to support and encourage further defense col-
- 10 laboration with Israel in areas of emerging technologies ca-
- 11 pable of enabling the warfighting capabilities of both the
- 12 United States and Israel to meet emerging defense chal-
- 13 lenges, including in the areas of artificial intelligence, cy-
- 14 bersecurity, robotics, quantum, and automation.
- 15 (b) AUTHORITY.—The Secretary of Defense, upon re-
- 16 quest by the Ministry of Defense of a covered partner coun-
- 17 try and in consultation with the Secretary of State, the Sec-
- 18 retary of Commerce, and the Director of National Intel-
- 19 ligence, is authorized to carry out, jointly with the covered
- 20 partner country, research, development, test, and evaluation
- 21 of emerging technologies to further the warfare capabilities
- 22 of the United States and the covered partner country to
- 23 meet emerging defense challenges, including in the areas of
- 24 artificial intelligence, cybersecurity, robotics, quantum, and
- 25 automation.

1	(c) Protection of Sensitive Information.—Any
2	activity carried out pursuant to the authority of subsection
3	(b) shall be conducted in a manner that robustly protects
4	sensitive information and the national security interests of
5	the United States and the covered partner country.
6	(d) Applicability of Export Control Restric-
7	TIONS.—Any activity authorized under subsection (b), in-
8	cluding fundamental research, open source, and standards-
9	related activities, for the development, production, or use
10	of goods, technology, software, knowledge, or source code
11	shall be subject to—
12	(1) the Export Administration Regulations
13	under subchapter C of title 15, Code of Federal Regu-
14	lations; and
15	(2) all other laws applicable to the control of
16	arms exports.
17	(e) Report.—None of the activities described in sub-
18	section (b) may be carried out with respect to a covered
19	partner country until the date on which the Secretary of
20	Defense, in consultation with the Secretary of State, the
21	Secretary of Commerce, and the Director of National Intel-
22	ligence submits to the appropriate congressional committees
23	a report with respect to that partner country that includes
ر.	a report with respect to that partner country that includes

24 the following:

1	(1) A memorandum of agreement between the
2	United States and the covered partner country re-
3	garding sharing of costs and security safeguards for
4	the activities described in subsection (b), and any
5	supporting documents.
6	(2) A certification that such memorandum of
7	agreement—
8	(A) requires sharing of costs of the activities
9	and security safeguards described in subsection
10	(b), including in-kind support, between the
11	United States and the covered partner country;
12	(B) establishes the rights of the United
13	States to any intellectual property developed
14	under the memorandum of agreement;
15	(C) requires the United States Government
16	to receive semiannual reports on expenditure of
17	funds, if any, by the government of the covered
18	partner country, including—
19	(i) a description of what the funds
20	have been used for;
21	(ii) a description of when funds were
22	expended;
23	(iii) an identification of entities that
24	expended the funds; and

1	(iv) the export control regimes in place
2	in the covered partner country to protect
3	sensitive technology, including related intel-
4	lectual property and innovation efforts; and
5	(D) includes robust safeguards against the
6	ability of the People's Republic of China or other
7	foreign adversaries of the United States from, di-
8	rectly or indirectly, accessing, acquiring, or ben-
9	efitting from any potential innovation, tech-
10	nology, research, product, or application funded,
11	produced, or utilized by the partnership.
12	(f) Lead Agency.—Not earlier than the date on which
13	the Secretary of Defense submits the first report pursuant
14	to subsection (e), the Secretary shall designate the Irregular
15	Warfare Technology Support Directorate of the Department
16	of Defense as the lead agency of the Department in carrying
17	out this section.
18	(g) Semiannual Reports.—The Secretary of Defense
19	shall submit to the appropriate congressional committees on
20	a semiannual basis a report that contains a copy of the
21	most recent semiannual report provided by the government
22	of each covered partner country to the Department of De-
23	fense pursuant to subsection $(e)(2)(C)$.
24	(h) Definitions.—In this section—

1	(1) the term "appropriate congressional commit-
2	tees" means—
3	(A) the Committee on Armed Services, the
4	Committee on Foreign Affairs, and the Perma-
5	nent Select Committee on Intelligence of the
6	House of Representatives; and
7	(B) the Committee on Armed Services, the
8	Committee on Foreign Relations, and the Select
9	Committee on Intelligence of the Senate; and
10	(2) the term "covered partner country" means a
11	country that, as of June 1, 2025, has signed a bilat-
12	eral agreement with the United States that is man-
13	aged by the Irregular Warfare Technology Support
14	Directorate of the Department of Defense.
15	SEC. 1206. CYBERSECURITY INTEGRATION.
16	(a) In General.—The Secretary of Defense, in coordi-
17	nation with the Secretary of State, shall cooperate with the
18	Government of Panama to seek to integrate cybersecurity
19	into current and future joint training exercises.
20	(b) Purpose.—The cybersecurity integration in sub-
21	section (a) should—
22	(1) incorporate elements of the Cyber Coopera-
23	tion Arrangement;
24	(2) provide technical assistance and training,
25	and enhance joint cooperation to improve mitigation,

1	deterrence, and detection of cyberattacks and cyber
2	vulnerabilities on critical infrastructure in and
3	around the Panama Canal; and
4	(3) incorporate cybersecurity activities into cur-
5	rent and potential joint exercises conducted between
6	the United States Government and the Government of
7	Panama to improve the security of the Panama
8	Canal.
9	(c) Activities.—Activities to further the purpose de-
10	scribed in subsection (b) may include—
11	(1) information sharing with the Panama Canal
12	Authority and the Government of Panama regarding
13	cybersecurity threats and incidents;
14	(2) technical assistance to the Panama Canal
15	Authority and the Government of Panama on detec-
16	tion and mitigation of cyberattacks in order to im-
17	prove response activities, including advising national
18	computer security incident response teams;
19	(3) conducting joint cybersecurity training exer-
20	cises and other information sharing activities relating
21	to cybersecurity with the Government of Panama, in-
22	cluding by—
23	(A) supporting participation by the Govern-
24	ment of Panama in existing cybersecurity train-
25	ing facilitated or managed by the Department of

1	Defense and approved by the Secretary of De-
2	fense;
3	(B) incorporating cyber elements into exist-
4	ing joint training exercises, such as PANAMAX,
5	and
6	(C) conducting an annual table-top cyberse-
7	curity exercise; and
8	(4) conducting activities as the Secretary con-
9	siders appropriate, consistent with the purposes de-
10	scribed in subsection (b) for the cybersecurity integra-
11	tion described in subsection (a).
12	(d) Report and Briefing.—Not later than one year
13	after the date of the enactment of this Act, and annually
14	thereafter, the Secretary of Defense, in coordination with
15	the Secretary of State, shall submit to the appropriate con-
16	gressional committees a report and briefing on—
17	(1) implementation of this section and any chal-
18	lenges related to implementation; and
19	(2) any cyber threats, such as ransomware at-
20	tacks, on critical infrastructure in and around the
21	Panama Canal, along with actions taken to address
22	and mitigate these threats.
23	(e) Protection of Sensitive Information.—Any
24	activity carried out under this section shall be conducted

1	in a manner that appropriately protects sensitive informa-
2	tion and the national security interests of the United States.
3	Subtitle B—Matters Relating to
4	Israel
5	SEC. 1211. WAR RESERVE STOCKPILE AUTHORITY FOR
6	ISRAEL.
7	Section 12001(d) of the Department of Defense Appro-
8	priations Act, 2005 (Public Law 108–287; 118 Stat. 1011)
9	is amended by striking "January 1, 2027" and inserting
10	"January 1, 2029".
11	SEC. 1212. MODIFICATION AND EXTENSION OF UNITED
12	STATES-ISRAEL ANTI-TUNNEL COOPERATION
13	Section 1279(f) of the National Defense Authorization
14	Act for Fiscal Year 2016 (22 U.S.C. 8606 note) is amended
15	by striking "December 31, 2026" and inserting "December
16	<i>31, 2028</i> ".
17	SEC. 1213. EXTENSION AND MODIFICATION OF UNITED
18	STATES-ISRAEL COOPERATION TO COUNTER
19	UNMANNED SYSTEMS IN ALL WARFIGHTING
20	DOMAINS.
21	(a) In General.—Section 1278 of the National De-
22	fense Authorization Act for Fiscal Year 2020 (22 U.S.C.
23	8606 note) is amended—
24	(1) in the section heading, by striking "UN-
25	MANNED AERIAL SYSTEMS" and inserting "UN-

1	MANNED SYSTEMS IN ALL WARFIGHTING DO-
2	MAINS";
3	(2) in subsection (a)—
4	(A) in the subsection heading to read as fol-
5	lows: "United States-Israel Program on
6	Countering Unmanned Systems.—";
7	(B) in paragraph (1)—
8	(i) by striking "to establish capabili-
9	ties" and inserting "to accelerate develop-
10	ment of advanced technologies"; and
11	(ii) by striking "unmanned aerial sys-
12	tems" and inserting "unmanned systems in
13	all warfighting domains";
14	(C) by redesignating paragraph (2) as
15	paragraph (3);
16	(D) by inserting after paragraph (1) the fol-
17	lowing:
18	"(2) ACTIVITIES.—The activities required by this
19	subsection may include the following:
20	"(A) Collaborative research initiatives in-
21	volving government, private sector, and academic
22	institutions in the United States and Israel.
23	"(B) Joint training exercises and informa-
24	tion-sharing mechanisms to maximize the shar-
25	ing of technical expertise, data, and tactics re-

1	lated to emerging unmanned systems and related
2	threats.
3	"(C) Development of joint technical require-
4	ments.
5	"(D) Collaborative development and evalua-
6	tion of novel systems with defense industry part-
7	ners.
8	"(E) Coordination with acquisition pro-
9	gram offices of the United States and Israel
10	military service departments, components, and
11	commands to expedite deployment of relevant
12	systems and enhance military readiness."; and
13	(E) in paragraph (3) (as so redesignated),
14	by striking "activities described in paragraph
15	(1)" and inserting "activities described in this
16	subsection";
17	(3) in subsection (b)—
18	(A) in paragraph (3)(B), by striking "aer-
19	ial"; and
20	(B) in paragraph (4), by striking
21	"\$55,000,000" and inserting "\$70,000,000";
22	(4) in subsection (c), by striking "an appro-
23	priate research and development entity of a military
24	department" and inserting "the Irregular Warfare
25	Technology Support Directorate";

1	(5) by redesignating subsections (e) and (f) as
2	subsections (f) and (g), respectively;
3	(6) by inserting after subsection (d) the fol-
4	lowing:
5	"(e) Annual Report.—The Secretary of Defense shall
6	submit to the appropriate committees of Congress on an an-
7	nual basis a report that shall include for the preceding year
8	a description of activities conducted under the program in-
9	cluding—
10	"(1) an assessment of progress made by the
11	United States and Israel in addressing unmanned
12	systems threats and requirements;
13	"(2) an assessment of the program's collabora-
14	tion with other United States Government programs
15	and defense contractors;
16	"(3) an update on efforts to transition capabili-
17	ties to acquisition program managers for fielding by
18	United States or Israeli military services, compo-
19	nents, and commands; and
20	"(4) recommendations for future program activi-
21	ties and funding."; and
22	(7) in subsection (g) (as so redesignated), by
23	striking "December 31, 2026" and inserting "Decem-
24	ber 31, 2028".

1	(b) Transition Provision.—The Secretary of Defense
2	shall continue to carry out the activities authorized by sec-
3	tion 1278 of the National Defense Authorization Act for Fis-
4	cal Year 2020, as such section was in effect on the day before
5	the date of the enactment of this Act, until such time as
6	the Secretary submits to the appropriate committees of Con-
7	gress the report required by subsection (a)(2) of such section
8	for purposes of carrying of the activities required by such
9	section, as amended by subsection (a) of this section.
10	Subtitle C—Matters Relating to the
11	Near and Middle East
12	SEC. 1231. REPEAL OF WAR-RELATED REPORTING REQUIRE-
13	MENTS FOR CONCLUDED OPERATIONS.
14	Section 1221 of the National Defense Authorization
15	Act for Fiscal Year 2006 (10 U.S.C. 113 note) is repealed.
16	SEC. 1232. EXTENSION OF AUTHORITY FOR REIMBURSE-
17	MENT OF CERTAIN COALITION NATIONS FOR
18	SUPPORT PROVIDED TO UNITED STATES
19	MILITARY OPERATIONS.
20	(a) Extension of Authority.—Subsection (a) of sec-
21	tion 1233 of the National Defense Authorization Act for Fis-
22	cal Year 2008 (Public Law 110–181; 122 Stat. 393) is
23	amended in the matter preceding paragraph (1) by striking
24	"beginning on October 1, 2024, and ending on December

1	31, 2025" and inserting "beginning on October 1, 2025, and
2	ending on December 31, 2026,".
3	(b) Extension of Limitation on Amount.—Sub-
4	section (d)(1) of such section is amended by striking "begin-
5	ning on October 1, 2024, and ending on December 31,
6	2025" and inserting "beginning on October 1, 2025, and
7	ending on December 31, 2026,".
8	SEC. 1233. EXTENSION AND MODIFICATION OF AUTHORITY
9	TO PROVIDE ASSISTANCE TO VETTED SYRIAN
10	GROUPS AND INDIVIDUALS.
11	Section 1209 of the Carl Levin and Howard P. "Buck"
12	McKeon National Defense Authorization Act for Fiscal Year
13	2015 (Public Law 113–291; 128 Stat. 3541) is amended—
14	(1) in subsection (a), by striking "December 31,
15	2025" and inserting "December 31, 2026";
16	(2) in subsection (e)(1)—
17	(A) in the matter preceding subparagraph
18	(A), by striking "elements of the Syrian opposi-
19	tion and other"; and
20	(B) in subparagraph (A), by striking "Shia
21	militias aligned with or supporting the Govern-
22	ment of Syria" and inserting "Shia militias
23	previously aligned with or supporting the Assad
24	government"; and

1	(3) in subsection $(l)(3)(E)$), by striking "Decem-
2	ber 31, 2025" and inserting "the date specified in the
3	matter preceding paragraph (1) of subsection (a)".
4	SEC. 1234. EXTENSION AND MODIFICATION OF AUTHORITY
5	TO PROVIDE ASSISTANCE TO COUNTER THE
6	ISLAMIC STATE OF IRAQ AND SYRIA.
7	Section 1236 of the Carl Levin and Howard P. "Buck"
8	McKeon National Defense Authorization Act for Fiscal Year
9	2015 (Public Law 113–291; 128 Stat. 3559) is amended—
10	(1) in subsection (a), by striking "December 31,
11	2025" and inserting "December 31, 2026";
12	(2) by striking subsection (g);
13	(3) by redesignating subsections (h) through (o)
14	as subsections (g) through (n), respectively;
15	(4) in paragraph $(1)(C)(i)$ of subsection (i) (as
16	so redesignated), by striking "subsection (l)(2)" and
17	inserting "subsection (k)(2)";
18	(5) in paragraph (2) of subsection (k) (as so re-
19	designated)—
20	(A) in subparagraph $(B)(ii)$, by striking
21	"subsection $(j)(1)(C)$ " and inserting "subsection
22	(i)(1)(C)"; and
23	(B) in subparagraph (C), by striking "sub-
24	section (k)" and inserting "subsection (j)"; and

1 (6) in paragraph (6) of subsection (n) (as so re-2 designated), by striking "December 31, 2025" and in-3 serting "December 31, 2026". SEC. 1235. COUNTER-TERRORISM SUPPORT. 4 5 (a) Authority to Provide Support.—Subsection (a)(1) of section 1226 of the National Defense Authorization Act for Fiscal Year 2016 (Public Law 114–92; 22 U.S.C. 8 2151 note) is amended— 9 (1) in subparagraph (B), by striking "with Syria" and inserting "with any other country"; and 10 11 (2) in subparagraph (C), by striking "with 12 Libya" and inserting "with any other country". 13 (a) Support to Government of Lebanon.—Subsection (c)(2) of such section is amended by adding at the 14 15 end the following: "Such support may be used only to promote the ability of the armed forces of Lebanon to counter 16 the threat posed by Lebanese Hezbollah, Hamas, ISIS, and any other terrorist organization that threaten the security 18 19 of Lebanon and its neighbors.". 20 (b) Extension of Authority.—Subsection (h) of 21 such section is amended by striking "December 31, 2025" and inserting "December 31, 2026".

1	SEC. 1236. PROHIBITION ON FUNDING TO BADR ORGANIZA-
2	TION.
3	None of the funds authorized to be appropriated by this
4	Act or otherwise made available to the Secretary of Defense
5	for fiscal year 2026 may be made available to the Badr
6	Organization.
7	Subtitle D—Reports and Strategies
8	SEC. 1241. MODIFICATION AND EXTENSION OF ANNUAL RE-
9	PORT ON MILITARY AND SECURITY DEVELOP-
10	MENTS INVOLVING THE RUSSIAN FEDERA-
11	TION.
12	Section 1234 of the William M. (Mac) Thornberry Na-
13	tional Defense Authorization Act for Fiscal Year 2021 (Pub-
14	lic Law 116–283; 134 Stat. 3936) is amended—
15	(1) in subsection (b) to read as follows:
16	"(b) Matters to Be Included.—The report required
17	under subsection (a) shall include the following:
18	"(1) The goals, factors, and trends shaping Rus-
19	sia's security strategy and military strategy, includ-
20	ing military spending and investment priorities.
21	"(2) Developments in the military doctrine,
22	operational concepts, joint command and organiza-
23	tional structures, and significant military operations
24	and deployments of the Russian Armed Forces.
25	"(3) An assessment of the force structure, readi-
26	ness, and capabilities of the Russian Armed Forces.

1	"(4) An assessment of the military strategy, ob-
2	jectives, and force posture of the Russian Armed
3	Forces deployed in the Arctic and the North Atlantic
4	region.
5	"(5) An assessment of the military strategy, ob-
6	jectives, and force posture of the Russian Armed
7	Forces as they relate to the North Atlantic Treaty Or-
8	ganization (NATO), including the force posture of
9	Russian Armed Forces deployed adjacent to NATO's
10	borders, including in Kaliningrad.
11	"(6) An assessment of the military strategy, ob-
12	jectives, and force posture of the Russian Armed
13	Forces deployed in Ukraine or adjacent to Ukraine's
14	borders.
15	"(7) An assessment of the military strategy, ob-
16	jectives, and force posture of the Russian Armed
17	Forces in the Baltic and Black Seas.
18	"(8) An assessment of the reconstitution efforts of
19	the Russian Armed Forces, including its ability to re-
20	store losses from the war in Ukraine and to expand
21	its force beyond 2022 levels.
22	"(9) An assessment of the impact of United
23	States and international sanctions on the Russian

military's reconstitution efforts, including an assess-

24

1	ment of the impact of removing sanctions on the Rus-
2	sian military's reconstitution efforts.
3	"(10) An assessment of what the Russian Armed
4	Forces has learned from the war in Ukraine and how
5	it has applied those lessons.
6	"(11) An assessment of the military strategy, ob-
7	jectives, and force posture of Russia that affect coun-
8	tries in Latin America and the Caribbean.
9	"(12) An assessment of the military strategy, ob-
10	jectives, and force posture of Russia that affect coun-
11	tries in the Indo-Pacific, with a specific emphasis on
12	how such strategy, objectives, and force posture affect
13	the People's Republic of China.
14	"(13) An assessment of the military strategy, ob-
15	jectives, and force posture of Russia that affect coun-
16	tries in the Middle East.
17	"(14) An assessment of the military strategy, ob-
18	jectives, and force posture of Russia that affect coun-
19	tries in Africa.
20	"(15) A description of Russia's overseas military
21	basing, military logistics capabilities, and infrastruc-
22	ture to project power.
23	"(16) A summary of all significant Russian co-
24	operation with foreign forces, including major train-
25	ing and exercises, foreign deployments, and basing

1	agreements—specifying for each Russian foreign de-
2	ployment the number of force deployed, the types of
3	capabilities deployed, the length of the deployment,
4	and any agreement enabling or governing the deploy-
5	ment.
6	"(17) An assessment of relations between the
7	Russian Federation and Iran, the People's Republic
8	of China, and North Korea, with respect to security
9	and military matters.
10	"(18) An assessment of the proliferation activi-
11	ties of Russia and Russian entities, including activi-
12	ties relating to the supply of materials, technologies,
13	or expertise relating to nuclear weapons or other
14	weapons of mass destruction or missile systems to
15	other states or non-state actors.
16	"(19) An assessment of Russia's nuclear program
17	and capabilities, including
18	"(A) its nuclear strategy and associated
19	doctrines;
20	"(B) the size and state of its stockpile and
21	projections of its future arsenals;
22	"(C) its civil and military production ca-
23	pacities; and
24	"(D) the modernization and force structure
25	of its strategic forces.

1	"(20) A description of Russia's current missile
2	defense strategy and capabilities, including efforts to
3	develop missile defense capabilities.
4	"(21) A description of Russia's anti-access and
5	area denial capabilities.
6	"(22) A description of Russia's command, con-
7	trol, communications, computers, intelligence, surveil-
8	lance, and reconnaissance modernization program
9	and capabilities and the applications for such pro-
10	gram and capabilities for precision-guided weapons.
11	"(23) An assessment of Russia's space and
12	counterspace programs and capabilities.
13	"(24) An assessment of Russia's cyberwarfare
14	and electronic warfare capabilities (including details
15	on the number of malicious cyber incidents origi-
16	nating from Russia against Department of Defense
17	in frastructure).
18	"(25) An assessment of any influence operations
19	or campaigns by the Russian Federation targeting the
20	United States, any military alliances and partner-
21	ships of which the United States is a member, or trea-
22	ty allies of the United States, including:
23	"(A) the objectives of such operations;
24	"(B) the tactics, techniques, and procedures
25	used; and

1	"(C) the impact of such operations on the
2	United States, military alliances or partnerships
3	of which the United States is a member, or trea-
4	ty allies of the United States;
5	"(D) detail regarding any campaign that
6	specifically targeted U.S. Department of Defense
7	personnel; and
8	"(E) the metrics used to judge the impact of
9	such operations.
10	"(26) An assessment of how Russian private
11	military companies are being utilized to advance the
12	security interests of the Russian Federation;
13	"(27) An assessment of the threat perception of
14	the Russian Federation by U.S. allies and partners in
15	$the\ Indo-Pacific.$
16	"(28) Other military and security developments
17	involving Russia that the Secretary of Defense con-
18	siders relevant to United States national security.";
19	and
20	(2) in subsection (g), by striking "January 31,
21	2026" and inserting "January 31, 2030".
22	SEC. 1242. REPORT ON UNITED STATES DETERRENCE AND
23	DEFENSE POSTURE IN THE EUROPEAN RE-
24	GION.
25	(a) Report Required.—

1	(1) In general.—At the same time as the sub-
2	mission of the budget of the President (submitted to
3	Congress pursuant to section 1105 of title 31, United
4	States Code) for each of fiscal years 2027 and 2028,
5	the Commander of the United States European Com-
6	mand shall submit to the congressional defense com-
7	mittees a report containing the independent assess-
8	ment of the Commander with respect to the activities
9	and resources required, for the first fiscal year begin-
10	ning after the date of submission of the report and the
11	four following fiscal years, to achieve the following ob-
12	jectives:
13	(A) The implementation of the National De-
14	fense Strategy with respect to the European re-
15	gion.
16	(B) The maintenance of the comparative
17	military advantage of the United States and
18	North Atlantic Treaty Organization (NATO)
19	with respect to the Russian Federation.
20	(C) The reduction of the risk of executing
21	contingency plans of the Department of Defense,
22	including contingency plans conducted by

United States Central Command and United

 $States\ Africa\ Command.$

23

1	(D) The maintenance of the capability and
2	capacity to defense the homeland forward.
3	(2) Matters to be included.—The report re-
4	quired by paragraph (1) shall include the following:
5	(A) With respect to the achievement of the
6	objectives described in paragraph (1), a descrip-
7	tion of the intended force structure and posture
8	of assigned and allocated forces in each NATO
9	member country.
10	(B) An assessment of the capability require-
11	ments to achieve such objectives.
12	(C) An assessment of logistics requirements,
13	including personnel, equipment, supplies, stor-
14	age, and maintenance needs to achieve such ob-
15	jectives.
16	(D) An identification of required infrastruc-
17	ture and military construction investments to
18	achieve such objectives.
19	(E) An assessment of security cooperation
20	authorities, activities, or resources required to
21	achieve such objectives.
22	(F)(i) A plan to fully resource United
23	States force posture and capabilities, includ-
24	ing—

1	(I) a detailed assessment of the re-
2	sources necessary to address the elements de-
3	scribed in subparagraphs (A) through (E),
4	including specific cost estimates for rec-
5	ommended investments or projects—
6	(aa) to maintain a posture and
7	presence of the United States Armed
8	Forces that meet the objectives of para-
9	graph(1);
10	(bb) to maintain the logistics and
11	maintenance capabilities and the pre-
12	positioning of equipment, munitions,
13	fuel, and materiel that meet the objec-
14	tives of paragraph (1);
15	(cc) to carry out a program of ex-
16	ercises, training, experimentation, and
17	innovation for the joint force that meet
18	the objectives of paragraph (1);
19	(dd) to maintain the infrastruc-
20	ture to ensure the responsiveness and
21	resiliency of the United States Armed
22	Forces within NATO in order to meet
23	the objectives of paragraph (1);
24	(ee) to build the defense and secu-
25	rity capabilities, capacity, and co-

1	operation of allies and partners that
2	meet the objectives of paragraph (1);
3	and
4	(ff) to modernize the capabilities
5	available to United States European
6	Command to meet the objectives of
7	paragraph (1); and
8	(II) a detailed timeline to achieve the
9	intended force structure and posture de-
10	scribed in clause (i).
11	(ii) The specific cost estimates required by
12	clause (i)(I) shall, to the maximum extent prac-
13	ticable, include the following:
14	(I) With respect to procurement ac-
15	counts—
16	(aa) amounts displayed by ac-
17	count, budget activity, line number,
18	line item, and line item title; and
19	(bb) a description of the require-
20	ments for each such amount.
21	(II) With respect to research, develop-
22	ment, test, and evaluation accounts—
23	(aa) amounts displayed by ac-
24	count, budget activity, line number,

1	program element, and program element
2	title; and
3	(bb) a description of the require-
4	ments for each such amount.
5	(III) With respect to operation and
6	maintenance accounts—
7	(aa) amounts displayed by ac-
8	count title, budget activity title, line
9	number, and subactivity group title;
10	and
11	(bb) a description of the specific
12	manner in which each such amount
13	would be used.
14	(IV) With respect to military personnel
15	accounts—
16	(aa) amounts displayed by ac-
17	count, budget activity, budget sub-
18	activity, and budget subactivity title;
19	and
20	(bb) a description of the require-
21	ments for each such amount.
22	(V) With respect to each project under
23	military construction accounts (including
24	unspecified minor military construction
25	and amounts for planning and design), the

1	country, location, project title, and project
2	amount for each fiscal year.
3	(VI) With respect to any expenditure
4	or proposed appropriation not described in
5	subclauses (I) through (V), a level of detail
6	equivalent to or greater than the level of de-
7	tail provided in the future-years defense
8	program submitted pursuant to section
9	221(a) of title 10, United States Code.
10	(iii) A budget display, prepared with the
11	assistance of the Under Secretary of Defense
12	(Comptroller), that compares the independent as-
13	sessment of the Commander of the United States
14	European Command with the amounts contained
15	in the budget display for the applicable fiscal
16	year.
17	(3) FORM.—The report required by paragraph
18	(1) may be submitted in classified form, but shall in-
19	clude an unclassified summary.
20	(b) Briefing Required.—Not later than 15 days
21	after the submission of the budget of the President (sub-
22	mitted to Congress pursuant to section 1105 of title 31,
23	United States Code) for each of fiscal years 2027 and 2028,
24	the Secretary of Defense (acting through the Under Sec-
25	retary of Defense for Policy, the Under Secretary of Defense

1	(Comptroller), and the Director of Cost Assessment and Pro-
2	gram Evaluation) and the Chairman of the Joint Chiefs
3	of Staff shall provide to the congressional defense commit-
4	tees a joint briefing, and any written comments the Sec-
5	retary of Defense and the Chairman of the Joint Chiefs of
6	Staff consider necessary, with respect to their assessments
7	of the report submitted under subsection (a), including their
8	assessments of the feasibility and advisability of the plan
9	required by subsection $(a)(2)(F)$.
10	TITLE XIII—OTHER MATTERS RE-
11	LATING TO FOREIGN NA-
12	TIONS
13	Subtitle A—Matters Relating to
14	Europe
15	SEC. 1301. ALLIED CONTRIBUTIONS TO UNITED STATES
16	FORCE POSTURE ON NATO'S EASTERN FLANK.
17	(a) Sense of Congress.—It is the sense of Congress
18	that—
19	(1) the United States remains steadfast in its
20	ironclad commitment to the North Atlantic Treaty
21	Organization (NATO) as the foundation of trans-
22	atlantic security and to upholding its obligations
23	under the North Atlantic Treaty, including its com-
24	mitment to collective defense under Article 5 of the
25	Treaty;

1	(2) at this time, United States forces stationed
2	in and deployed to NATO's eastern flank remain crit-
3	ical to conventional deterrence and defense on the Eu-
4	ropean continent; and
5	(3) NATO allies should strengthen the alliance
6	by contributing further to the costs associated with the
7	alliance's force posture on NATO's eastern flank, in-
8	cluding United States forces stationed in and de-
9	ployed to other allied countries, not solely within
10	their own national borders, using the authorities of
11	section 2350j of title 10, United States Code, as
12	amended by subsection (b).
13	(b) Amendments.—Section 2350j of title 10, United
14	States Code, is amended—
15	(1) in subsection (b), by inserting "another coun-
16	try or" before "a regional organization";
17	(2) in subsection (c)—
18	(A) in the matter preceding paragraph (1),
19	by inserting before the colon at the end the fol-
20	lowing: ", to be allocated as the country or re-
21	gional organization making the contribution
22	may specify";
23	(B) in paragraph (1), by adding at the end
24	before the period the following: "in the host na-
25	tion or another country";

1	(C) in paragraph (2), by adding at the end
2	before the period the following: "in the host na-
3	tion or another country";
4	(D) in paragraph (3), by adding at the end
5	before the period the following: "in the host na-
6	tion or another country"; and
7	(E) by adding at the end the following:
8	"(4) Sustainment of United States armed forces
9	in a deployed, rotational, or permanent change of sta-
10	tion status in a NATO country.";
11	(3) by redesignating subsection (f) as subsection
12	(g);
13	(4) by inserting after subsection (e) the following:
14	"(f) Limitation on Availability of Contributions
15	FOR COSTS OF MILITARY CONSTRUCTION PROJECTS.—The
16	authority to provide for the payment of military construc-
17	tion projects of the Department of Defense under subsection
18	(c)(2) may be exercised only with respect to contributions
19	accepted under subsection (a) on or after the date of the
20	enactment of this subsection."; and
21	(5) in paragraph (2) of subsection (g) (as so
22	amended), by amending subparagraph (E) to read as
23	follows:

1	"(E) The amount of such burden sharing
2	contributions expended, by eligible category, in-
3	cluding compensation for—
4	"(i) local national employees;
5	"(ii) military construction projects;
6	"(iii) supplies and services of the De-
7	partment of Defense; and
8	"(iv) sustainment of United States
9	armed forces in a deployed, rotational, or
10	permanent change of station status in a
11	NATO country.".
12	(c) Definition.—In this section, the term
13	"sustainment of United States armed forces"—
14	(1) means the provision of the reasonable and
15	proper costs of United States armed forces in a de-
16	ployed, rotational, or permanent change of station
17	status in a NATO country, for fuel, transportation,
18	force protection including cyber protection, training
19	ammunition, utilities, medical and maintenance serv-
20	ices, including that which is required to keep infra-
21	structure, pre-positioned stocks, and equipment in
22	good working order; and
23	(2) does not include pay, allowances, and other
24	normal benefits to which the United States forces are
25	entitled.

1	SEC. 1302. EXTENSION AND MODIFICATION OF UKRAINE SE-
2	CURITY ASSISTANCE INITIATIVE.
3	(a) In General.—Section 1250 of the National De-
4	fense Authorization Act for Fiscal Year 2016 (Public Law
5	114–92; 129 Stat. 1068) is amended—
6	(1) in subsection (c), by adding at the end the
7	following:
8	"(7) Presidential determination.—None of
9	the amounts authorized to be appropriated by sub-
10	section (f) for a fiscal year may be obligated or ex-
11	pended for that fiscal year until the date on which the
12	President submits to the congressional defense com-
13	mittees, the Committee on Foreign Relations of the
14	Senate, and the Committee on Foreign Affairs of the
15	House of Representatives a written determination
16	that doing so is in the national interest of the United
17	States.";
18	(2) in subsection (f), by adding at the end the
19	following:
20	"(11) For fiscal year 2026, \$300,000,000.
21	"(12) For fiscal year 2027, \$300,000,000."; and
22	(3) in subsection (h), by striking "December 31,
23	2026" and inserting "December 31, 2028".
24	(b) Applicability.—The amendment made by sub-
25	section (a)(1) shall apply beginning with amounts author-

1	ized to be appropriated or otherwise made available for fis-
2	cal year 2026.
3	SEC. 1303. EXTENSION OF REPORT RELATING TO ALLIED
4	AND PARTNER SUPPORT TO UKRAINE.
5	Section 1243 of the National Defense Authorization
6	Act for Fiscal Year 2024 (Public Law 118–31; 137 Stat.
7	460) is amended—
8	(1) in subsection (a)—
9	(A) in paragraph (1), by striking "and" at
10	$the\ end;$
11	(B) by redesignating paragraph (2) as
12	paragraph (3); and
13	(C) by inserting after paragraph (1) the fol-
14	lowing:
15	"(2) all allied contributions to Jumpstart For-
16	eign Military Sales cases or any similar initiatives;
17	and"; and
18	(2) in subsection (c), by striking "January 1,
19	2025" and inserting "January 1, 2027".
20	SEC. 1304. OVERSIGHT OF UNITED STATES FORCE POSTURE
21	IN EUROPE.
22	(a) In General.—Until the date that is 90 days after
23	the date on which the Commander of the United States Eu-
24	ropean Command and the Secretary of Defense, in consulta-
25	tion with the heads of other relevant Federal departments

1	and agencies, have each independently submitted to the ap-
2	propriate congressional committees the certifications and
3	assessments described in subsection (b), none of the funds
4	authorized to be appropriated by this Act or otherwise made
5	available for fiscal year 2026 for the Department of Defense
6	may be used—
7	(1) to take any action to reduce the total number
8	of members of the Armed Forces assigned, deployed, or
9	allocated to the United States European Command
10	and present in the European theater to a number less
11	than 76,000; or
12	(2) to divest, consolidate, or otherwise return to
13	a host country any sites included in the real property
14	inventory of the United States European Command
15	as of June 1, 2025.
16	(b) Certifications and Assessments De-
17	SCRIBED.—The certifications and assessments described in
18	this subsection shall include the following:
19	(1) A certification that such a reduction, divest
20	ment, consolidation, or return of forces from Europe
21	is in the national security interests of the United
22	States, including a justification explaining the anal
23	ysis behind such certification.

(2) A certification that the Secretary has consulted appropriately with North Atlantic Treaty Or-

1	ganization (referred to in this section as "NATO") al-
2	lies and partners regarding such a reduction, divest-
3	ment, consolidation, or return.
4	(3) An assessment of the threat the Russian Fed-
5	eration poses to NATO in the near-, medium-, and
6	long-term.
7	(4) A description of the requirements being
8	prioritized that necessitate such a reduction, divest-
9	ment, consolidation, or return.
10	(5) An analysis of the impact of such a reduc-
11	tion, divestment, consolidation, or return on the secu-
12	rity of the United States, as well as the deterrence
13	and defense posture of NATO.
14	(6) An analysis of the impact of such a reduc-
15	tion, divestment, consolidation, or return on the abil-
16	ity of the Armed Forces to support or execute the con-
17	tingency plans of the Department of Defense, includ-
18	ing operations—
19	(A) conducted by the United States Euro-
20	pean Command, within the area of responsibility
21	of the European Command; or
22	(B) by the United States Central Command
23	and the United States Africa Command,
24	leveraging agreements with countries in the area

1	of responsibility of the European Command re-
2	garding access, basing, or overflight.
3	(7) An analysis of the impact of such a reduc-
4	tion, divestment, consolidation, or return on the abil-
5	ity of the Armed Forces to defend the homeland for-
6	ward.
7	(8) An analysis of the impact of such a reduc-
8	tion, divestment, consolidation, or return on military
9	training and major military exercises, including on
10	interoperability with NATO allies and partners.
11	(9) A description of consultations with NATO, as
12	well as NATO allies and partners, regarding such a
13	reduction, divestment, consolidation, or return.
14	(10) A plan for how the United States will co-
15	ordinate with NATO to ensure that NATO can as-
16	sume the capabilities and responsibilities of the mem-
17	bers of the United States Armed Forces withdrawn as
18	a result of such a reduction, divestment, consolida-
19	tion, or return.
20	(11) An assessment of the impact of such a re-
21	duction, divestment, consolidation, or return on
22	transatlantic cooperation to deter the People's Repub-

lic of China.

1	(c) Appropriate Congressional Committees De-
2	FINED.—In this section, the term "appropriate congres-
3	sional committees" means—
4	(1) the Committee on Armed Services and the
5	Committee on Foreign Relations of the Senate; and
6	(2) the Committee on Armed Services and the
7	Committee on Foreign Affairs of the House of Rep-
8	resentatives.
9	(d) Sunset.—The limitation in subsection (a) shall
10	terminate on September 30, 2026.
11	Subtitle B—Matters Relating to the
12	Indo-Pacific Region
13	SEC. 1311. EXTENSION AND MODIFICATION OF PACIFIC DE-
14	TERRENCE INITIATIVE.
15	(a) In General.—Subsection (c) of section 1251 of
16	the William M. (Mac) Thornberry National Defense Author-
17	ization Act for Fiscal Year 2021 (10 U.S.C. 113 note) is
18	amended—
19	(1) by striking "the National Defense Authoriza-
20	tion Act for Fiscal Year 2025" and inserting "the Na-
21	tional Defense Authorization Act for Fiscal Year
22	2026"; and
23	(2) by striking "fiscal year 2025" and inserting
24	"fiscal year 2026".

1	(b) Report.—Subsection $(d)(1)(A)$ of such section is
2	amended by striking "fiscal years 2026 and 2027" and in-
3	serting "fiscal years 2027 and 2028".
4	(c) Plan Required.—Subsection (e) of such section
5	is amended by striking "fiscal years 2026 and 2027" and
6	inserting "fiscal years 2027 and 2028".
7	SEC. 1312. EXTENSION OF AUTHORITY TO TRANSFER
8	FUNDS FOR BIEN HOA DIOXIN CLEANUP.
9	Section 1253(b) of the William M. (Mac) Thornberry
10	National Defense Authorization Act for Fiscal Year 2021
11	(Public Law 116–283; 134 Stat. 3955) is amended by strik-
12	ing "fiscal year 2025" and inserting "fiscal year 2026".
13	SEC. 1313. TAIWAN SECURITY COOPERATION INITIATIVE.
14	Subsection (d) of section 1323 of the National Defense
15	Authorization Act for Fiscal Year 2025 (Public Law 118-
16	159) is amended—
17	(1) by striking "Of the amounts" and inserting
18	the following:
19	"(1) Of the amounts"; and
20	(2) by adding at the end the following:
21	"(2) Of the amounts authorized to be appro-
22	priated for fiscal year 2026 for the Department of De-
23	fense, not more than \$1,000,000,000 may be made
24	available for the nurposes of subsection (a).".

	111
1	SEC. 1314. EXTENSION OF DETERRENCE PILOT PROGRAM.
2	Section 1314(c) of the National Defense Authorization
3	Act for Fiscal Year 2025 (Public Law 118–159; 10 U.S.C.
4	311 note) is amended by striking "December 31, 2027" and
5	inserting "December 31, 2030".
6	SEC. 1315. STRATEGY TO STRENGTHEN MULTILATERAL DE-
7	TERRENCE IN THE INDO-PACIFIC.
8	(a) In General.—The Secretary of Defense shall im-
9	plement a strategy to strengthen multilateral deterrence
10	against regional aggression in the Indo-Pacific region by
11	expanding multilateral coordination with United States al-
12	lies and partners in the region, with particular emphasis
13	on Japan, the Philippines, and Australia, including
14	through enhancing multilateral access and basing agree-
15	ments, command and control structures, intelligence-shar-
16	ing, and exercises and operations.
17	(b) Strategy Requirements.—The strategy re-
18	quired by subsection (a) shall describe current activities and
19	identify future actions to be taken over the next 5 years
20	by the Department of Defense to—
21	(1) leverage reciprocal access agreements between
22	the United States and its Indo-Pacific allies and
23	partners, particularly Japan, the Philippines, and
24	Australia, to expand regional access for these and

other allied and partner militaries, including for pur-

 $poses\ of\ enhancing\ interoperability\ at\ locations\ across$

25

- the Indo-Pacific region, prepositioning munitions stockpiles, and jointly supporting and leveraging shared facilities, operational access, and infrastructure;
 - (2) improve command and control structures enabling enhanced multilateral coordination with Indo-Pacific allies and partners, including through the Combined Coordination Center in the Philippines, the joint force headquarters of the United States in Japan, and a potential combined coordination structure in Australia;
 - (3) expand intelligence-sharing and maritime domain awareness among the United States and Indo-Pacific allies and partners, including through the Bilateral Intelligence Analysis Cell in Japan and the Combined Coordination Center in the Philippines; and
 - (4) expand the scope and scale of multilateral military exercises and operations in the region, particularly among the United States, Japan, Australia, and the Philippines, including more frequent combined maritime operations through the Taiwan Strait and in the South China Sea.
- 24 (c) Submission; Interim Report.—

- 1 (1) Submission of Strategy.—Not later than 2 180 days after the date of the enactment of this Act, the Secretary of Defense shall submit to the congres-3 sional defense committees the strategy required by subsection (a), including an identification of any 5 6 changes to funding or policy required to strengthen 7 multilateral deterrence among the United States and allies and partners in the Indo-Pacific against re-8 9 gional aggression.
- 10 (2) Interim report on implementation.—Not 11 later than March 15, 2027, the Secretary of Defense 12 shall submit to the congressional defense committees a 13 report on the progress of the implementation of the 14 strategy required by subsection (a), including any re-15 source or authority gaps identified in the Depart-16 ment's ability to execute the strategy.

17 SEC. 1316. SENSE OF CONGRESS ON DEFENSE ALLIANCE AND PARTNERSHIP WITH SOUTH KOREA.

19 It is the sense of Congress that the Secretary of Defense 20 should continue efforts that strengthen United States defense 21 alliances and partnerships in the Indo-Pacific region so as 22 to further the comparative advantage of the United States 23 in strategic competition with the People's Republic of 24 China, including by—

1	(1) reinforcing the United States alliance with
2	South Korea;
3	(2) maintaining the presence of approximately
4	28,500 members of the United States Armed Forces
5	deployed to South Korea;
6	(3) enhancing mutual defense base cooperation;
7	and
8	(4) affirming the United States extended deter-
9	rence commitment using the full range of United
10	States defense capabilities, consistent with the Mutual
11	Defense Treaty Between the United States and the
12	Republic of Korea, signed at Washington, October 1,
13	1953, in support of the shared objective of a peaceful
14	and stable Korean Peninsula.
15	TITLE XIV—OTHER
16	AUTHORIZATIONS
17	$Subtitle\ A-Military\ Programs$
18	SEC. 1401. WORKING CAPITAL FUNDS.
19	Funds are hereby authorized to be appropriated for fis-
20	cal year 2026 for the use of the Armed Forces and other
21	activities and agencies of the Department of Defense for
22	providing capital for working capital and revolving funds,
23	as specified in the funding table in section 4501.

1 SEC. 1402. CHEMICAL AGENTS AND MUNITIONS DESTI
--

- 2 TION, DEFENSE.
- 3 (a) AUTHORIZATION OF APPROPRIATIONS.—Funds are
- 4 hereby authorized to be appropriated for the Department
- 5 of Defense for fiscal year 2026 for expenses, not otherwise
- 6 provided for, for Chemical Agents and Munitions Destruc-
- 7 tion, Defense, as specified in the funding table in section
- 8 4501.
- 9 (b) USE.—Amounts authorized to be appropriated
- 10 under subsection (a) are authorized for the destruction of
- 11 lethal chemical agents and munitions in accordance with
- 12 section 1412 of the Department of Defense Authorization
- 13 Act, 1986 (50 U.S.C. 1521).
- 14 SEC. 1403. DRUG INTERDICTION AND COUNTER-DRUG AC-
- 15 TIVITIES, DEFENSE-WIDE.
- 16 Funds are hereby authorized to be appropriated for the
- 17 Department of Defense for fiscal year 2026 for expenses, not
- 18 otherwise provided for, for Drug Interdiction and Counter-
- 19 Drug Activities, Defense-wide, as specified in the funding
- 20 table in section 4501.
- 21 SEC. 1404. DEFENSE INSPECTOR GENERAL.
- Funds are hereby authorized to be appropriated for the
- 23 Department of Defense for fiscal year 2026 for expenses, not
- 24 otherwise provided for, for the Office of the Inspector Gen-
- 25 eral of the Department of Defense, as specified in the fund-
- 26 ing table in section 4501.

1 SEC. 1405. DEFENSE HEALTH PROGRAM.

2	Funds are hereby authorized to be appropriated for fis-
3	cal year 2026 for the Defense Health Program for use of
4	the Armed Forces and other activities and agencies of the
5	Department of Defense for providing for the health of eligi-
6	ble beneficiaries, as specified in the funding table in section
7	4501.
8	Subtitle B—Other Matters
9	SEC. 1411. EXTENSION OF AUTHORITIES FOR FUNDING AND
10	MANAGEMENT OF JOINT DEPARTMENT OF
11	DEFENSE-DEPARTMENT OF VETERANS AF-
12	FAIRS MEDICAL FACILITY DEMONSTRATION
13	FUND FOR CAPTAIN JAMES A. LOVELL
14	HEALTH CARE CENTER, ILLINOIS.
15	(a) In General.—Section 1704(e) of the National De-
16	fense Authorization Act for Fiscal Year 2010 (Public Law
17	111-84; 123 Stat. 2573), as most recently amended by sec-
18	tion 1421(a) of the National Defense Authorization Act for
19	Fiscal Year 2025 (Public Law 118–159; 138 Stat. 2129),
20	is amended by striking "September 30, 2026" and inserting
21	"September 30, 2027".
22	(b) Authority for Transfer of Funds.—Of the
23	funds authorized to be appropriated for section 1405 and
24	available for the Defense Health Program for operation and
25	maintenance, \$162,500,000 may be transferred by the Sec-
26	retary of Defense to the Joint Department of Defense-De-

- 1 partment of Veterans Affairs Medical Facility Demonstra-
- 2 tion Fund established by subsection (a)(1) of section 1704
- 3 of the National Defense Authorization Act for Fiscal Year
- 4 2010 (Public Law 111-84; 123 Stat. 2571). For purposes
- 5 of subsection (a)(2) of such section 1704, any funds so
- 6 transferred shall be treated as amounts authorized and ap-
- 7 propriated specifically for the purpose of such a transfer.
- 8 (c) Use of Transferred Funds.—For the purposes
- 9 of subsection (b) of such section 1704, facility operations
- 10 for which funds transferred under subsection (a) may be
- 11 used are operations of the Captain James A. Lovell Federal
- 12 Health Care Center, consisting of the North Chicago Vet-
- 13 erans Affairs Medical Center, the Navy Ambulatory Care
- 14 Center, and supporting facilities designated as a combined
- 15 Federal medical facility under an operational agreement
- 16 covered by section 706 of the Duncan Hunter National De-
- 17 fense Authorization Act for Fiscal Year 2009 (Public Law
- 18 110-417; 122 Stat. 4500).
- 19 SEC. 1412. AMENDMENT TO NATIONAL DEFENSE STOCKPILE
- 20 **SHORTFALL BRIEFINGS.**
- 21 (a) In General.—Section 14(f)(2) of the Strategic
- 22 and Critical Materials Stock Piling Act (50 U.S.C. 98h-
- 23 5(f)(2)) is amended—
- 24 (1) by amending subparagraph (A) to read as
- 25 follows:

1	"(A) a list of the materials described in such
2	paragraph and, for each such material—
3	"(i) a description of the material;
4	"(ii) the priority of the material; and
5	"(iii) the objective to be achieved if funding
6	is provided, in whole or in part, for the acquisi-
7	tion of the material to remedy the shortfall of
8	such material in the stockpile;".
9	(2) in subparagraph (B), by striking "and" at
10	$the\ end;$
11	(3) in subparagraph (C), by striking the period
12	at the end and inserting a semicolon; and
13	(4) by adding at the end the following new sub-
14	paragraphs:
15	"(D) verification that the National Defense
16	Stockpile Manager manages and evaluates the stock-
17	pile using the most complete and accurate data pro-
18	vided by the military departments (as defined under
19	section 101(a) of title 10, United States Code);
20	"(E) the amounts appropriated by Congress to
21	the stockpile for both the current fiscal year and the
22	previous fiscal year;
23	"(F) a description of any progress or mitigation
24	plans based on recommendations to address such

1	shortfall that were made in reports submitted under
2	subsection (a) prior to such briefing;
3	"(G) a description of the risks resulting from the
4	inability of the armed services to provide comprehen-
5	sive data for all strategic and critical materials;
6	"(H) the cost to remedy all such shortfalls; and
7	"(I) the cost to remedy such shortfalls for such
8	materials that are a priority.".
9	(b) Implementation Briefing.—Not later than Feb-
10	ruary 1, 2026, the Secretary of Defense and the Director
11	of the Defense Logistics Agency shall jointly provide to con-
12	gressional defense committees a briefing on the progress of
13	implementing the recommendations in the report of the
14	Government Accountability Office titled "National Defense
15	Stockpile: Actions Needed to Improve DOD's Efforts to Pre-
16	pare for Emergencies" and dated September 10, 2024
17	(GAO-24-106959), including—
18	(1) the specific actions taken to implement such
19	recommendations;
20	(2) an explanation of any obstacles to imple-
21	menting such recommendations;
22	(3) a description of any planned actions to im-
23	plement such recommendations; and
24	(4) for each such recommendation not fully im-
25	plemented as of the date of such briefing, an estimate

1	of the date on which such recommendation will be
2	fully implemented.
3	SEC. 1413. BEGINNING BALANCES OF THE DEFENSE LOGIS-
4	TICS AGENCY WORKING CAPITAL FUND FOR
5	AUDIT PURPOSES.
6	For purposes of an audit conducted under chapter 9A
7	of title 10, United States Code, of the Defense Logistics
8	Agency Working Capital Fund established pursuant to sec-
9	tion 2208 of title 10, United States Code, Working Capital
10	Funds—
11	(1) the Fund Balance with Treasury opening
12	balance for October 1, 2024, for United States Stand-
13	ard General Ledger Account 101000 is
14	\$3,483,483,641.67, as recorded in official accounting
15	records;
16	(2) the Unexpended Appropriations—Cumulative
17	opening balance for October 1, 2024, for United
18	States Standard General Ledger Account 310000 is
19	\$883,887,145.71, as recorded in official accounting
20	records;
21	(3) the Cumulative Results of Operations open-
22	ing balance for October 1, 2024, for United States
23	Standard General Ledger Account 331000 is
24	\$27,271,547,121.85, as recorded in official accounting
25	records:

1	(4) the Contract Authority Carried Forward
2	opening balance for October 1, 2024, for United
3	States Standard General Ledger Account 413900 is
4	\$13,130,151,985.39, as recorded in official accounting
5	records;
6	(5) the Total Actual Resources-Collected opening
7	balance for October 1, 2024, for United States Stand-
8	ard General Ledger Account 420100 is
9	\$3,578,944,883.86, as recorded in official accounting
10	records; and
11	(6) the Unapportioned-Unexpired Authority
12	opening balance for October 1, 2024, for United
13	States Standard General Ledger Account 445000 is
14	\$507,354,134.72, as recorded in official accounting
15	records.
16	SEC. 1414. AUTHORIZATION OF APPROPRIATIONS FOR
17	ARMED FORCES RETIREMENT HOME.
18	There is hereby authorized to be appropriated for fiscal
19	year 2026 from the Armed Forces Retirement Home Trust
20	$Fund \ the \ sum \ of \ \$77,000,000 \ for \ the \ operation \ of \ the \ Armed$
21	Forces Retirement Home.

1	TITLE XV—CYBERSPACE-
2	RELATED MATTERS
3	Subtitle A—Cyber Operations
4	SEC. 1501. ACCOUNTABILITY OF THE AUTHORIZATION TO
5	OPERATE PROCESSES.
6	Section 1522 of the National Defense Authorization
7	Act for Fiscal Year 2025 (Public Law 118-159; 10 U.S.C.
8	2223 note) is amended—
9	(1) in subsection $(b)(2)$ —
10	(A) in subparagraph (C), by striking "and"
11	at the end;
12	(B) in subparagraph (D), by striking the
13	period at the end and inserting a semicolon; and
14	(C) by adding at the end the following new
15	subparagraphs:
16	"(E) defines Department of Defense-wide,
17	mandatory timelines for activities performed by
18	authorizing officials with respect to an Author-
19	ization to Operate for cloud-hosted platforms,
20	services, and applications; and
21	"(F) establishes processes and policies, de-
22	veloped in coordination with the Chief Informa-
23	tion Officers of the military departments, for the
24	boards established in subsections (c) and (d).";

1	(2) by redesignating subsections (c) and (d) as
2	subsections (e) and (g), respectively;
3	(3) by inserting after subsection (b) the following
4	new subsections:
5	"(c) Establishment of Authority-to-Operate
6	Expedited Appeals Board for the Department of
7	Defense.—
8	"(1) In General.—Not later than 180 days
9	after enactment of this Act, the Secretary of Defense
10	shall establish a board, to be known as the 'Authority-
11	$to \hbox{-} Operate\ Expedited\ Appeals\ Board'.$
12	"(2) Responsibilities.—
13	"(A) In General.—The board established
14	under paragraph (1) shall decide whether to
15	grant each Authorization to Operate for which a
16	relevant stakeholder in the Authorization to Op-
17	erate submission process submits a request in ac-
18	cordance with subparagraph (B) not later than
19	90 days after the date on which such relevant
20	stakeholder submits such request.
21	"(B) Submission.—A relevant stakeholder
22	in the Authorization to Operate submission proc-
23	ess seeking a decision from the board established
24	under paragraph (1) with respect to an Author-

1	ization to Operate may submit a request for such
2	decision to such board if—
3	"(i) a request for such Authorization to
4	Operate was appropriately submitted to the
5	authorizing official for such Authorization
6	to Operate not less than 180 days prior to
7	the submission to the board; and
8	"(ii) as of the date of such submission,
9	such authorizing official has not made a
10	final decision with respect to such Author-
11	ization to Operate.
12	"(C) Authorizing official authority.—
13	Upon the submission of a request for an Author-
14	ization to Operate in accordance with subpara-
15	graph (B), the authorizing official for an Au-
16	thorization to Operate shall cease to have author-
17	ity to grant or deny such Authorization to Oper-
18	ate.
19	"(3) Submission for consideration.—The
20	Secretary of Defense shall ensure that each relevant
21	stakeholder in the Authorization to Operate submis-
22	sion process may submit to the board established
23	under paragraph (1) a request for a decision under
24	paragraph (2).
25	"(4) Board requirements.—

1	"(A) Membership.—The board established
2	under paragraph (1) shall be composed of the fol-
3	lowing members:
4	"(i) The Chief Information Officer of
5	the Department of Defense.
6	"(ii) The Commander of the United
7	States Cyber Command.
8	"(iii) The Director of the Defense In-
9	formation Systems Agency.
10	"(iv) Any other official determined ap-
11	propriate by the chair of such board.
12	"(B) Chair.—The chair of the board estab-
13	lished under paragraph (1) shall be the Chief In-
14	formation Officer of the Department of Defense.
15	"(C) Frequency.—The board established
16	under paragraph (1) shall meet not less than fre-
17	quently than quarterly.
18	"(5) Existing forum.—
19	"(A) In General.—The Secretary of De-
20	fense may designate a body in the Department
21	of Defense to carry the responsibilities described
22	in paragraph (2) if—
23	"(i) the body so designated is in exist-
24	ence as of the date of the enactment of this
25	subsection: and

1	"(ii) the responsibilities of such body
2	relate to managing risks for information
3	technologies.
4	"(B) Effects.—If the Secretary of Defense
5	$designates\ a\ body\ under\ subparagraph\ (A)$ —
6	"(i) paragraph (1) shall not apply
7	with respect to the Secretary; and
8	"(ii) such body shall be deemed to be a
9	board established in such military depart-
10	ment under paragraph (1) for the purposes
11	of paragraphs (2) and (3).
12	"(C) Dissolution.—If the body designated
13	by the Secretary of Defense under this paragraph
14	ceases to exist or becomes permanently unable to
15	carry out the responsibilities described in para-
16	graph (2), the Secretary may designate another
17	body in the Department of Defense to carry out
18	such responsibilities or establish a board in ac-
19	cordance with paragraph (1), except that the
20	Secretary shall establish such board not later
21	than 180 days after the date on which the body
22	designated by the Secretary under this para-
23	graph ceases to exist or becomes permanently un-
24	able to carry out such responsibilities.

1	"(d) Establishment of Authority-to-Operate
2	Expedited Appeals Board for the Military Depart-
3	MENTS.—
4	"(1) In General.—Not later than 180 days
5	after enactment of this Act, each Secretary of a mili-
6	tary department shall establish in such military de-
7	partment a board.
8	"(2) Responsibilities.—
9	"(A) In general.—Each board established
10	in a military department under paragraph (1)
11	shall decide whether to grant each Authorization
12	to Operate for which a relevant stakeholder in
13	the Authorization to Operate submission process
14	submits a request in accordance with subpara-
15	graph (B) not later than 90 days after the date
16	on which such relevant stakeholder submits such
17	request.
18	"(B) Submission.—A relevant stakeholder
19	in the Authorization to Operate submission proc-
20	ess seeking a decision from a board established in
21	a military department under paragraph (1) with
22	respect to an Authorization to Operate may sub-
23	mit a request for such decision to such board
24	if—

1	"(i) a request for such Authorization to
2	Operate was appropriately submitted to the
3	authorizing official for such Authorization
4	to Operate not less than 180 days prior to
5	the submission to the board;
6	"(ii) the Authorization to Operate is
7	for an information system of such military
8	department; and
9	"(iii) as of the date of such submission,
10	the authorizing official for such Authoriza-
11	tion to Operate has not made a final deci-
12	sion with respect such Authorization to Op-
13	erate.
14	"(C) Authorizing official authority.—
15	Upon the submission of a request for an Author-
16	ization to Operate in accordance with subpara-
17	graph (B), the authorizing official for an Au-
18	thorization to Operate shall cease to have author-
19	ity to grant or deny such Authorization to Oper-
20	ate.
21	"(3) Submission capability.—The Secretary
22	concerned for a military department shall ensure that
23	each relevant stakeholder in the Authorization to Op-
24	erate submission process may submit to the board es-
25	tablished in such military department under para-

1	graph (1) a request for a decision under paragraph
2	(2).
3	"(4) Board requirements.—
4	"(A) Membership.—A board established in
5	a military department under paragraph (1)
6	shall be composed of the following members:
7	"(i) The Chief Information Officer of
8	such military department.
9	"(ii) The service acquisition executive
10	of such military department.
11	"(iii) The commanders of the relevant
12	service cyber components.
13	"(iv) Any other official determined ap-
14	propriate by the chair of such board.
15	"(B) Chair.—The chair of a board estab-
16	lished in a military department under para-
17	graph (1) shall be the Chief Information Officer
18	of such military department.
19	"(C) Frequency.—Each board established
20	under paragraph (1) shall meet not less than fre-
21	quently than quarterly.
22	"(5) Existing forum.—
23	"(A) In General.—The Secretary of a
24	military department may designate a body in

1	such military department to carry the respon-
2	sibilities of described in paragraph (2) if—
3	"(i) the body so designated is in exist-
4	ence as of the date of the enactment of this
5	subsection: and
6	"(ii) the responsibilities of such body
7	relate to managing risks for information
8	technologies.
9	"(B) Effects.—If the Secretary of a mili-
10	tary department designates a body under sub-
11	paragraph (A)—
12	"(i) paragraph (1) shall not apply
13	with respect to such Secretary; and
14	"(ii) such body shall be deemed to be a
15	board established in such military depart-
16	ment under paragraph (1) for the purposes
17	of paragraphs (2) and (3).
18	"(C) DISSOLUTION.—If the body designated
19	by the Secretary of a military department under
20	this paragraph ceases to exist or becomes perma-
21	nently unable to carry out the responsibilities de-
22	scribed in paragraph (2), the Secretary may des-
23	ignate another body in such military department
24	to carry out such responsibilities or establish a
25	board in accordance with paragraph (1), except

1	that the Secretary shall establish such board not
2	later than 180 days after the date on which the
3	body designated by the Secretary under this
4	paragraph ceases to exist or becomes perma-
5	nently unable to carry out such responsibil-
6	ities."; and
7	(4) by inserting after subsection (e), as so redes-
8	ignated, the following new subsection:
9	"(f) Biannual Report.—
10	"(1) In general.—Not later than six months
11	after the date of the enactment of this subsection, and
12	every six months thereafter under October 1, 2031, the
13	Secretary of Defense shall submit to the congressional
14	defense committees a report on activities under this
15	section in the six-month period ending on the date of
16	the submission of such report.
17	"(2) Contents.—Each report required under
18	paragraph (1) shall include, for the period covered by
19	such report—
20	"(A) the number of new Authorizations to
21	Operate;
22	"(B) the number of Authorizations to Oper-
23	$ate\ evaluated;$
24	"(C) the number of requests for Authoriza-
25	tions to Operate that were denied:

1	"(D) the number of requests for Authoriza-
2	tions to Operate submitted to the board estab-
3	lished under subsection (c);
4	"(E) the number of requests for Authoriza-
5	tions to Operate resolved by the board established
6	under subsection (c);
7	"(F) the number of requests for Authoriza-
8	tions to Operate submitted to a board established
9	under subsection (d);
10	"(G) the number of requests for Authoriza-
11	tions to Operate resolved by a board established
12	under subsection (d);
13	"(H) the average length of time required for
14	a capability to receive an Authorization to Oper-
15	ate in accordance with the organization's imple-
16	mentation of the risk management framework
17	publish by the National Institution of Standards
18	and Technology in NIST Special Publication
19	800-37, or any amendatory or superseding docu-
20	$ment\ thereto;$
21	"(I) the number of Authorizations to Oper-
22	ate issued pursuant to the policy required by
23	subsection (b);

1	"(J) the number of requested reciprocal Au-
2	thorizations to Operate denied due to insuffi-
3	ciency of supporting evidence; and
4	"(K) a narrative summary identifying defi-
5	ciencies in Bodies of Evidence packages that pre-
6	vented an authorizing official from adopting the
7	security analysis and artifacts, as appropriate,
8	of a cloud-hosted platform, service, or applica-
9	tion that has already been authorized by another
10	authorizing official in the Department of Defense
11	in accordance with the policy required by sub-
12	section (b).".
13	SEC. 1502. CODIFICATION OF THE NATIONAL CENTERS OF
14	ACADEMIC EXCELLENCE IN CYBERSECURITY.
15	(a) Management of the National Centers of
16	Academic Excellence in Cyber.—
17	(1) In General.—The Director of Cyber Aca-
18	demic Engagement Office shall manage the National
19	Centers of Academic Excellence in Cyber program.
20	(2) Responsibilities.—In managing the Pro-
21	gram, the Director shall—
22	(A) consult with the Director of the Na-
23	tional Security Agency, the Director of the Cy-
2324	tional Security Agency, the Director of the Cy- bersecurity and Infrastructure Security Agency

1	rector of the National Institute of Standards and
2	Technology, the Director of the Federal Bureau
3	of Investigation, and the Director of the National
4	Science Foundation, to ensure that the cyber
5	education programs and educational resource de-
6	velopment efforts and programs of the Federal
7	Government do not compete or conflict with each
8	other;
9	(B) consult with the heads of other appro-

- (B) consult with the heads of other appropriate Federal agencies and representatives of appropriate private sector entities, academic institutions, and other organizations as determined necessary by the Director to make the designations under subsection (b); and
- (C) manage instructional and participatory opportunities available through the efforts, programs, initiatives, and investments from primary through postsecondary levels accounted for in the report required under section 1649 of the National Defense Authorization Act for Fiscal Year 2020 (Public Law 116–92; 133 Stat. 1758).

(b) Designations.—

(1) In General.—In addition the responsibilities under subsection (a)(2), in carrying out the Program, the Director shall designate academic institu-

1	tions as National Centers of Academic Excellence in
2	one or more of cyber defense, cyber operations, and
3	cyber research.
4	(2) Criteria.—The Director shall make the des-
5	ignations under paragraph (1) based on the following:
6	(A) Academic requirements and best prac-
7	tices identified by the Director in consultation
8	with Departments and Agencies enabling the de-
9	velopment of educational programs reflecting the
10	full range of cyber work roles specified in the De-
11	fense Cyber Workforce Framework, the National
12	Initiative on Cyber Education Workforce Frame-
13	work for Cyber published by the National Insti-
14	tute of Standards and Technology in NIST Spe-
15	cial Publication 800–181, Revision 5, or any
16	$successor\ framework.$
17	(B) Institutional criteria and requirements
18	emphasizing the following:
19	(i) Outreach to the surrounding com-
20	munity of an eligible academic institution.
21	(ii) Leadership in contributing to the
22	development of a national cyber workforce,
23	including cultivating educational institu-
24	tion faculty and research leaders.

1	(iii) Leadership in the development of
2	educational and performance expectations
3	for cyber professionals, including through
4	curriculum and degree offerings to prepare
5	future cyber professionals of all knowledge
6	and skill levels.
7	(iv) Demonstrated commitment to im-
8	plementing cyber best practices within the
9	eligible academic institution across aca-
10	demic disciplines.
11	(v) Demonstrated commitment to seek
12	solutions to challenges in addressing Fed-
13	eral, State, local, territorial, and Tribal
14	level Cyber education needs.
15	(vi) Regional accreditation from one of
16	the six regional accrediting agencies recog-
17	nized by the Federal Department of Edu-
18	cation providing external review to assure
19	quality and ongoing improvement.
20	(C) Increasing collaboration within the
21	cyber education community to support develop-
22	ment and sharing of educational materials and
23	curriculum.
24	(D) Increasing collaboration with private
25	sector entities and government employers at the

1	Federal, State, local, territorial, and Tribal lev-
2	els to further define workforce requirements and
3	assist in defining academic requirements to pre-
4	pare students for the field of cyber.
5	(c) Metrics and Reporting.—
6	(1) Metrics.—The Director shall—
7	(A) collaborate with the individuals de
8	scribed in $subsection$ $(a)(2)(A)$ to $identify$
9	metrics and annual data reporting requirements
10	necessary to assess the degree to which the Pro-
11	gram is meeting the objectives of the Program
12	and
13	(B) ensure adequate data and best practices
14	are made available to the individuals described
15	in subsection $(a)(2)(A)$ to measure the efficacy of
16	the Program and the benefits provided to indi
17	viduals participating in the Program and to the
18	Department compared to costs of the Program
19	paid by academic institutions participating in
20	the Program and sponsors of the Program.
21	(2) Annual report.—Not later than one year
22	after the date of the enactment of this Act, and annu
23	ally thereafter, the Director shall submit to Congress
24	a report on the benefits provided to individuals par-

ticipating in the Program and to the Department

1	compared to costs of the Program paid by academic
2	institutions participating in the program and spon-
3	sors of the Program.
4	(d) Definitions.—In this section:
5	(1) The term "academic institution" means an
6	eligible and current United States community college,
7	college, academy, institute, or university in the
8	United States for designation under the Program.
9	(2) The term "Cyber Academic Engagement Of-
10	fice" means the office established under section
11	2192c(a) of title 10, United States Code.
12	(3) The term "Director" means the Director of
13	the Cyber Academic Engagement Office.
14	(4) The term "Program" means the National
15	Centers of Academic Excellence in Cyber program.
16	SEC. 1503. ASSESSMENT OF CYBER OPERATIONAL SUPPORT
17	TO GEOGRAPHIC COMBATANT COMMANDS.
18	(a) Reports.—Not later than one year after the date
19	of the enactment of this Act, each commander of a unified
20	combatant command, other than the Commander of the
21	United States Cyber Command, shall submit to the congres-
22	sional defense committees a report assessing the sufficiency
23	of support provided by the Commander of United States
24	Cyber Command in carrying out the mission of such uni-
25	fied combatant command.

1	(b) Elements.—Each report submitted by a com-
2	mander of a unified combatant command under subsection
3	(a) shall include an evaluation of—
4	(1) the ability of the United States Cyber Com-
5	mand and the service cyber components to provide to
6	such combatant command capabilities that align with
7	the operational requirements of such commander, in-
8	cluding capabilities to support such commander act-
9	ing with respect to targets on the joint integrated
10	prioritized target list of such commander; and
11	(2) such other matters as determined appropriate
12	by such commander.
13	SEC. 1504. LIMITATION ON THE DIVESTMENT, CONSOLIDA-
14	TION, AND CURTAILMENT OF CERTAIN ELEC-
15	TRONIC WARFARE TEST AND EVALUATION AC-
16	TIVITIES.
17	(a) Prohibition.—The Secretary of the Army shall
18	not take any action to divest, consolidate, or curtail any
19	electronic warfare test and evaluation activities that were
20	part of an Army element of the Major Range and Test Fa-
21	cility Base on or before the date of the enactment of this
22	Act until the Secretary submits to the congressional defense
23	committees the report described in subsection (b).
24	(b) Report.—The report described in this subsection
25	is a report on a decision of the Secretary to divest, consoli-

1	date, or curtail an electronic warfare test or evaluation ac-
2	tivity described in subsection (a) that contains the fol-
3	lowing:
4	(1) A description of the analytic basis used by
5	the Secretary for making the decision, including mat-
6	ters relating to any cost, workload, and workforce re-
7	quirements, as well as any analysis relating to oper-
8	ational impact on users of the activities.
9	(2) The findings from an independent review by
10	the Director of the Office of Cost Assessment and Pro-
11	gram Evaluation of all analyses described in para-
12	graph (1).
13	(3) A certification by the Director of the Test Re-
14	source Management Center that the analyses described
15	in paragraph (1) and the decision of the Secretary
16	meet the requirement of the Department of Defense, as
17	required by section 4173(c)(1)(B) of title 10, United
18	States Code.
19	SEC. 1505. INCENTIVIZATION PLAN FOR CRITICAL SKILLS
20	FOR MEMBERS OF THE ARMED FORCES TO
21	CARRY OUT DEPARTMENT OF DEFENSE
22	CYBER OPERATIONS.
23	(a) Plan Required.—The Secretary of Defense, in
24	consultation with the Commander of the United States

25 Cyber Command, shall develop and implement a plan to

1	incentivize critical skills and proficiencies for covered mem-
2	bers of the Armed Forces required to carry out Department
3	of Defense cyber operations.
4	(b) Elements.—The plan required under subsection
5	(a) shall include the following:
6	(1) An identification of critical skills and pro-
7	ficiencies required by covered members of the Armed
8	Forces to carry out Department of Defense cyber oper-
9	ations.
10	(2) A process for reassessment of critical skills
11	and identification of lessons learned with respect to
12	such operations.
13	(3) An identification of skill sets related to such
14	operations that should require periodic recertification.
15	(4) Estimated personnel levels required for each
16	skill set and proficiency related to such operations.
17	(5) A process for identifying personnel levels and
18	skills of covered members of the Armed Forces that
19	may be useful for such operations.
20	(6) A process for providing continuation or cer-
21	tification pay for each skill set needed for such oper-
22	ations.
23	(7) An anticipated budget for incentives to be
24	used with—

1	(A) the level of cyber operations personnel
2	as of the date of the enactment of this Act; and
3	(B) a level of cyber operations personnel
4	that the Secretary considers to be full capacity.
5	(c) Report.—Not later than March 1, 2026, the Sec-
6	retary of the Defense shall submit to the congressional de-
7	fense committees a report containing the plan required
8	under subsection (a).
9	(d) Covered Members of the Armed Forces De-
10	FINED.—In this section, the term "covered members of the
11	Armed Forces" means members of the Army, Navy, Air
12	Force, Marine Corps, and Space Force.
13	SEC. 1506. EVALUATION OF JOINT TASK FORCE-CYBER FOR
14	THE INDO-PACIFIC AREA OF RESPONSIBILITY.
	THE INDO-PACIFIC AREA OF RESPONSIBILITY. (a) EVALUATION.—Not later than July 1, 2026, the
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14 15 16	(a) EVALUATION.—Not later than July 1, 2026, the
14 15 16 17	(a) EVALUATION.—Not later than July 1, 2026, the Secretary of Defense, acting through the Assistant Secretary
14 15 16 17	(a) EVALUATION.—Not later than July 1, 2026, the Secretary of Defense, acting through the Assistant Secretary of Defense for Cyber Policy, in collaboration with the Vice
14 15 16 17 18	(a) EVALUATION.—Not later than July 1, 2026, the Secretary of Defense, acting through the Assistant Secretary of Defense for Cyber Policy, in collaboration with the Vice Chairman of the Joint Chiefs of Staff, the Commander of
14 15 16 17 18 19 20	(a) EVALUATION.—Not later than July 1, 2026, the Secretary of Defense, acting through the Assistant Secretary of Defense for Cyber Policy, in collaboration with the Vice Chairman of the Joint Chiefs of Staff, the Commander of United States Cyber Command, and the Commander of
14 15 16 17 18 19 20	(a) EVALUATION.—Not later than July 1, 2026, the Secretary of Defense, acting through the Assistant Secretary of Defense for Cyber Policy, in collaboration with the Vice Chairman of the Joint Chiefs of Staff, the Commander of United States Cyber Command, and the Commander of United States Indo-Pacific Command, shall conduct a com-
14 15 16 17 18 19 20 21	(a) EVALUATION.—Not later than July 1, 2026, the Secretary of Defense, acting through the Assistant Secretary of Defense for Cyber Policy, in collaboration with the Vice Chairman of the Joint Chiefs of Staff, the Commander of United States Cyber Command, and the Commander of United States Indo-Pacific Command, shall conduct a comprehensive evaluation and provide recommendations on estimated and provide recommendations on estimated and provide recommendations.
14 15 16 17 18 19 20 21	(a) Evaluation.—Not later than July 1, 2026, the Secretary of Defense, acting through the Assistant Secretary of Defense for Cyber Policy, in collaboration with the Vice Chairman of the Joint Chiefs of Staff, the Commander of United States Cyber Command, and the Commander of United States Indo-Pacific Command, shall conduct a comprehensive evaluation and provide recommendations on establishing a Joint Task Force-Cyber for the Indo-Pacific

1	(1) An assessment of cyber force employment re-
2	quirements and capabilities for the Indo-Pacific Com-
3	mand area of responsibility.
4	(2) An assessment of the operational require-
5	ments for Joint Task Force-Cyber elements in each ge-
6	ographic combatant command area of operations.
7	(3) An analysis of the optimal command and
8	control structures for the elements of Joint Task
9	Force-Cyber, including—
10	(A) the designation of Joint Task Force Es-
11	tablishing Authority described in Joint Publica-
12	tion 3-33 of the Joint Task Force Headquarters
13	(January 31, 2018);
14	(B) the alignment of operational control
15	and tactical control authorities over subordinate
16	forces assigned to Joint Task Force-Cyber; and
17	(C) concurrent Joint Task Force Estab-
18	lishing Authority management structures be-
19	tween United States Cyber Command and the
20	United States Indo-Pacific Command.
21	(4) An assessment of force structure require-
22	ments, including—
23	(A) the subordinate forces to be assigned to
24	each planned element of Joint Task Force-Cyber,
25	including—

1	(i) Joint Forces Headquarters Cyber of
2	$the \ Navy;$
3	(ii) Joint Task Force Ares;
4	(iii) Task Force Two of the Cyber Na-
5	tional Mission Force; and
6	(iv) Forward Information Warfare
7	Command Pacific of the Navy;
8	(B) the personnel and resources required to
9	carry out the mission of Joint Task Force-Cyber;
10	and
11	(C) sources of personnel required to meet
12	such personnel requirements.
13	(5) An evaluation of the integration and
14	sustainment of cyber capabilities and effects.
15	(6) An identification of supporting infrastruc-
16	ture requirements for the Indo-Pacific Command to
17	conduct cyber activities in support of the military ob-
18	jects of the Indo-Pacific Command.
19	(7) A description of potential missions and lines
20	of effort for elements of Joint Task Force-Cyber.
21	(8) Such other matters as the Assistant Secretary
22	of Defense for Cyber Policy and the Vice Chairman
23	of the Joint Chiefs of Staff determine appropriate.
24	(c) Implementation Plan for Joint Task Force-
25	Cyber.—The evaluation required under subsection (a) shall

1	include a comprehensive implementation plan for estab-
2	lishing Joint Task Force-Cyber for the United States Indo-
3	Pacific Command area of responsibility that is based, as
4	determined appropriate, on the findings of such evaluation.
5	(d) Report.—Not later than July 1, 2026, the Assist-
6	ant Secretary of Defense for Cyber Policy, the Vice Chair-
7	man of the Joint Chiefs of Staff, and the Commander of
8	United States Cyber Command shall jointly submit to the
9	Secretary of Defense and the congressional defense commit-
10	tees a report containing—
11	(1) the results of the evaluation required under
12	subsection (a);
13	(2) the implementation plan required under sub-
14	section (c);
15	(3) the views from each of the geographic com-
16	batant commands regarding the findings of such eval-
17	uation and such implementation plan; and
18	(4) recommendations for legislative or adminis-
19	trative actions required to implement such implemen-
20	tation plan.
21	Subtitle B—Cybersecurity
22	SEC. 1511. ANNUAL REPORT ON WEAPON SYSTEMS DATA
23	ACCESSIBILITY AND SECURITY.
24	(a) In General.—Not later than April 30, 2026, and
25	annually thereafter until September 30, 2030, the Secretary

- 1 of Defense, in coordination with the Secretary of the Army,
- 2 Secretary of the Navy, and Secretary of the Air Force, shall
- 3 submit to the congressional defense committees a report
- 4 analyzing the weapons platforms of the Department of De-
- 5 fense that lack onboard, real-time cybersecurity capabilities.
- 6 (b) Elements.—Each annual report submitted under
- 7 subsection (a) shall include, for each weapons platform ana-
- 8 lyzed in such report, the following:
- 9 (1) An explanation of why onboard, real-time
- 10 cybersecurity capabilities have not yet been integrated
- into such weapons platform.
- 12 (2) An estimate of the cost to implement on-
- board, real-time cybersecurity capabilities into such
- 14 weapons platform to enable monitoring and detection
- of cyber intrusions.
- 16 (3) A timeline, correlated with the cost estimate
- 17 required under paragraph (2), to implement onboard,
- 18 real-time cybersecurity capabilities across the entire
- inventory of the Department of Defense of such weap-
- ons platform.
- 21 (c) Onboard, Real-time Cybersecurity Capabili-
- 22 Ties Defined.—In this section, "onboard, real-time cyber-
- 23 security capabilities" means technologies integrated into a
- 24 weapons platform that mitigate cyber risks to operation,

1	including serial bus monitoring capabilities or runtime ap-
2	plication self-protection capabilities.
3	SEC. 1512. INCORPORATION OF ARTIFICIAL INTELLIGENCE
4	CONSIDERATIONS INTO ANNUAL CYBERSECU-
5	RITY TRAINING.
6	(a) In General.—Not later than one year after the
7	date of the enactment of this Act, the Secretary of Defense,
8	acting through the Chief Information Officer of the Depart-
9	ment of Defense, shall revise the mandatory annual train-
10	ing on cybersecurity for members of the Armed Forces and
11	civilian employees of the Department of Defense to include
12	content related to the unique cybersecurity challenges posed
13	by the use of artificial intelligence.
14	(b) Briefings.—Not later than 90 days after the date
15	of the enactment of this Act, and every 90 days thereafter
16	until the training described in subsection (a) has been re-
17	vised as required by such subsection, the Chief Information
18	Officer of the Department of Defense shall provide to the
19	Committees on Armed Services of the House of Representa-
20	tives and Senate a briefing on the progress of such revision.
21	SEC. 1513. UPDATE TO CYBER SECURITY REQUIREMENTS
22	FOR TELECOMMUNICATIONS CONTRACTS.
23	(a) In General.—Not later than 180 days after the
24	date of enactment of this Act, the Secretary of the Navy

25 shall implement regulations requiring that each covered

- 1 telecommunications contract includes updated cyber secu-
- 2 rity requirements for Department wireless telecommuni-
- 3 cation devices to protect against domestic and international
- 4 cybersecurity attacks, including SS7 signaling attacks, di-
- 5 ameter signaling attacks, SIM hacking, and simulated cel-
- 6 lular sites.
- 7 (b) Elements.—The cyber security requirements re-
- 8 quired to be included in covered telecommunication con-
- 9 tracts under subsection (a) shall include the following:
- 10 (1) Disabling the use of 2G and 3G tele-11 communication networks by Department wireless tele-12 communication devices, and security vulnerabilities 13 in inbound and outbound Signaling System 7 traffic 14 from foreign countries and operators of foreign tele-
- 15 communications networks.
- 16 (2) Providing protection against all categories of
 17 Diameter protocol exploitation, including Category 0
 18 non-application information, Category 1 application
 19 ID and command codes, Category 2 application-spe20 cific values, and Category 3 location and time.
 - (3) Enabling and facilitating rotation of traditionally persistent alphanumeric identifiers used to authentic users, including the international mobile subscriber identity for users, including the international mobile subscriber identity.

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- 1 (4) Real-time monitoring and blocking of sus-2 picious connections and requests that pose a high risk 3 to cybersecurity, including any connection or request 4 that would force a Department wireless telecommuni-5 cation device to use a 3G telecommunication network, 6 improperly filtered signaling traffic, and connections 7 or requests that do not match the location of the sub-8 scriber, as well as real-time alerting when a user of 9 Department wireless telecommunication device is tar-10 geted by a high-risk connection or request.
 - (5) Encrypting data and call sessions, encrypting call data records in storage, and storing call data records not longer than 60 days.
 - (6) Apply modern cryptographic protections to prevent the ability to transfer phone numbers between devices and disabling user requests to transfer phone numbers between devices.
 - (7) Hosting the software infrastructure for the mobile network in a commercial cloud computing environment and making publicly available quarterly cybersecurity audits conducted by independent auditors on behalf of the Department of Defense.
- 23 (c) CERTIFICATION.—Not later than 180 days after the 24 date of enactment of this Act, the Secretary of the Navy 25 shall certify to the congressional defense committees that the

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I	Secretary of the Navy has implemented the regulations re-
2	quired by subsection (a).
3	(d) Definitions.—In this section:
4	(1) The term "covered telecommunications con-
5	tract" means a contract—
6	(A) that is entered into under the multiple
7	award contract (as defined in section 3302(a) of
8	title 41, United States Code) described in the
9	memorandum of the Department of Defense enti-
10	tled "DoD UNCLASSIFIED Wireless Mobile
11	Services and Devices Spiral 4" and dated May
12	23, 2024; or
13	(B) under which the Navy acquires wireless
14	telecommunication services or devices.
15	(2) The term "Department wireless telecommuni-
16	cation device" means a wireless telecommunication
17	device—
18	(A) acquired under a covered telecommuni-
19	cations contract; or
20	(B) that is using wireless telecommuni-
21	cation services under a covered telecommuni-
22	$cations\ contract.$
23	SEC. 1514. FEDERAL CONTRACTOR VULNERABILITY DISCLO-
24	SURE POLICY.
25	(a) Recommendations.—

1	(1) In General.—Not later than 180 days after
2	the date of the enactment of this Act, the Director of
3	the Office of Management and Budget, in consultation
4	with the Director of the Cybersecurity and Infrastruc-
5	ture Security Agency, the National Cyber Director,
6	the Director of the National Institute of Standards
7	and Technology, and any other appropriate head of
8	an Executive department, shall—
9	(A) review the Federal Acquisition Regula-
10	tion contract requirements and language for con-
11	tractor vulnerability disclosure programs; and
12	(B) recommend updates to such require-
13	ments and language to the Federal Acquisition
14	Regulation Council.
15	(2) Contents.—The recommendations required
16	by paragraph (1) shall include updates to such re-
17	quirements designed to ensure that covered contractors
18	implement a vulnerability disclosure policy consistent
19	with NIST guidelines for contractors as required
20	under section 5 of the IoT Cybersecurity Improvement
21	Act of 2020 (15 U.S.C. 278g–3c; Public Law 116–
22	207).
23	(b) Procurement Requirements.—Not later than
24	180 days after the date on which the recommended contract
25	language developed pursuant to subsection (a) is received,

- 1 the Federal Acquisition Regulation Council shall review the
- 2 recommended contract language and update the FAR as
- 3 necessary to incorporate requirements for covered contrac-
- 4 tors to receive information about a potential security vul-
- 5 nerability relating to an information system owned or con-
- 6 trolled by a contractor, in performance of the contract.
- 7 (c) Elements.—The update to the FAR pursuant to
- 8 subsection (b) shall—
- 9 (1) to the maximum extent practicable, align
- 10 with the security vulnerability disclosure process and
- 11 coordinated disclosure requirements relating to Fed-
- eral information systems under sections 5 and 6 of
- 13 the IoT Cybersecurity Improvement Act of 2020 (Pub-
- 14 lic Law 116–207; 15 U.S.C. 278g–3c and 278g–3d);
- 15 *and*
- 16 (2) to the maximum extent practicable, be
- 17 aligned with industry best practices and Standards
- 18 29147 and 30111 of the International Standards Or-
- 19 ganization (or any successor standard) or any other
- 20 appropriate, relevant, and widely used standard.
- 21 (d) WAIVER.—The head of an agency may waive the
- 22 security vulnerability disclosure policy requirement under
- 23 subsection (b) if—

1	(1) the agency Chief Information Officer deter-
2	mines that the waiver is necessary in the interest of
3	national security or research purposes; and

- (2) if, not later than 30 days after granting a waiver, such head submits a notification and justification (including information about the duration of the waiver) to the Committee on Oversight and Government Reform of the House of Representatives and the Committee on Homeland Security and Governmental Affairs of the Senate.
- 11 (e) Department of Defense Supplement to the 12 Federal Acquisition Regulation.—
 - (1) Review.—Not later than 180 days after the date of the enactment of this Act, the Secretary of Defense shall review the Department of Defense Supplement to the Federal Acquisition Regulation contract requirements and language for contractor vulnerability disclosure programs and develop updates to such requirements designed to ensure that covered contractors implement a vulnerability disclosure policy consistent with NIST guidelines for contractors as required under section 5 of the IoT Cybersecurity Improvement Act of 2020 (15 U.S.C. 278g–3c; Public Law 116–207).

1	(2) Revisions.—Not later than 180 days after
2	the date on which the review required under sub-
3	section (a) is completed, the Secretary shall revise the
4	DFARS as necessary to incorporate requirements for
5	covered contractors to receive information about a po-
6	tential security vulnerability relating to an informa-
7	tion system owned or controlled by a contractor, in
8	performance of the contract.
9	(3) Elements.—The Secretary shall ensure that
10	the revision to the DFARS described in this sub-
11	section is carried out in accordance with the require-
12	ments of paragraphs (1) and (2) of subsection (c).
13	(4) Waiver.—The Chief Information Officer of
14	the Department of Defense, in consultation with the
15	National Manager for National Security Systems,
16	may waive the security vulnerability disclosure policy
17	requirements under paragraph (2) if the Chief Infor-
18	mation Officer—
19	(A) determines that the waiver is necessary
20	in the interest of national security or research
21	purposes; and
22	(B) not later than 30 days after granting a
23	waiver, submits a notification and justification
24	(including information about the duration of the

1	waiver) to the Committees on Armed Services of
2	the House of Representatives and the Senate.
3	(f) Definitions.—In this section:
4	(1) The term "agency" has the meaning given
5	the term in section 3502 of title 44, United States
6	Code.
7	(2) The term "covered contractor" means a con-
8	tractor (as defined in section 7101 of title 41, United
9	States Code)—
10	(A) whose contract is in an amount the
11	same as or greater than the simplified acquisi-
12	tion threshold; or
13	(B) that uses, operates, manages, or main-
14	tains a Federal information system (as defined
15	by section 11331 of title 40, United Stated Code)
16	on behalf of an agency.
17	(3) The term "DFARS" means the Department
18	of Defense Supplement to the Federal Acquisition
19	Regulation.
20	(4) The term "Executive department" has the
21	meaning given that term in section 101 of title 5,
22	United States Code.
23	(5) The term "FAR" means the Federal Acquisi-
24	tion Regulation.

1	(6) The term "NIST" means the National Insti-
2	tute of Standards and Technology.
3	(7) The term "OMB" means the Office of Man-
4	agement and Budget.
5	(8) The term "security vulnerability" has the
6	meaning given that term in section 2200 of the
7	Homeland Security Act of 2002 (6 U.S.C. 650).
8	(9) The term "simplified acquisition threshold"
9	has the meaning given that term in section 134 of
10	title 41, United States Code.
11	Subtitle C—Information Technology
12	and Data Management
13	SEC. 1521. BIOLOGICAL DATA FOR ARTIFICIAL INTEL-
14	LIGENCE.
15	(a) AI Accessibility to Qualified Biological
16	Data Resources.—
17	(1) In general.—Not later than one year after
18	the enactment of this Act, the Secretary of Defense
19	shall develop and implement requirements that ensure
20	qualified biological data resources created by research
21	entirely funded by the Department of Defense are col-
22	lected and stored in a manner that facilitates the use
23	of such qualified biological data resources for ad-
24	vanced computational methods, including artificial
25	$intelligence. \ \ $

1	(2) Rules of requirements.—The require-
2	ments implemented under subsection (a) shall include
3	the following:
4	(A) A definition of the term "qualified bio-
5	logical data resource" for the purposes of such re-
6	quirements, which shall be based on one or more
7	of the following criteria:
8	(i) The type of biological data gen-
9	erated.
10	(ii) The size of collection of such bio-
11	logical data.
12	(iii) The amount of Federal funds
13	awarded to the research that created such
14	qualified biological data resource.
15	(iv) The level of sensitivity of the bio-
16	logical data generated.
17	(v) Any other factor determined appro-
18	priate by the Secretary of Defense.
19	(B) Guidance on the metrics and metadata
20	included under such requirements to indicate
21	data quality, including usability, interoper-
22	ability, and completeness.
23	(C) Requirements for tiered levels of cyberse-
24	curity safeguards and access controls for the stor-
25	age of biological data.

1	(D) Exceptions to such requirements, in-
2	cluding for biological data that may implicate
3	national security.
4	(E) Requirements for the protection of the
5	privacy of individuals.
6	(b) Consultation.—In developing and implementing
7	the requirement under subsection (a), the Secretary shall
8	consult with the Secretaries of the Armed Forces, the heads
9	of the research laboratories of each of the Armed Services,
10	and private sector and academia recipients of funding for
11	research from the Department of Defense to ensure that such
12	requirements are not overly burdensome.
13	(c) Report.—Not later than one year after the date
14	of the enactment of this Act, and annually thereafter, the
15	Secretary shall submit to Congress a report describing the
16	progress made in developing and implementing the require-
17	ments under subsection (a), including—
18	(1) the quantity of the biological data generated
19	and stored in accordance with such requirement and
20	accessible through application programming inter-
21	faces;
22	(2) user engagement with biological data in ac-
23	cordance with such requirements.

1	SEC. 1522. PROCUREMENT OF BEST-IN-CLASS CYBER DATA		
2	2 PRODUCTS AND SERVICES.		
3	Not later than 180 days after the date of the enactment		
4	of this Act, the Secretary of Defense, acting through the		
5	5 Chief Information Officer, shall provide a briefing to t		
6	Committees on Armed Services of the Senate and the Hou		
7	of Representatives on plans to establish an open and com		
8	petitive process pursuant to section 1521 of the Nationa		
9	Defense Authorization Act for Fiscal Year 2022 (Public		
10	Law 117-81; 10 U.S.C. 2224 note) to provide best-in-class		
11	cybersecurity solutions (including endpoint, identity, and		
12	threat hunting solutions) and the benefits associated with		
13	the use of multiple different cybersecurity providers to sup-		
14	port operational resilience of Department of Defense infor-		
15	mation networks.		
16	Subtitle D—Artificial Intelligence		
17	SEC. 1531. ARTIFICIAL INTELLIGENCE AND MACHINE		
18	LEARNING SECURITY IN THE DEPARTMENT		
19	OF DEFENSE.		
20	(a) Cybersecurity Policy for Artificial Intel-		
21	LIGENCE AND MACHINE LEARNING USE.—		
22	(1) In General.—Not later than 180 days after		
23	the date of enactment of this Act, the Secretary of De-		
24	fense shall develop and implement a Department-wide		
25	policy for the cybersecurity and governance of artifi-		
26	cial intelligence and machine learning, as well as the		

1	models for artificial intelligence and machine learn-
2	ing used in national defense applications.
3	(2) Policy elements.—The policy required
4	under paragraph (1) shall address the following:
5	(A) Protection against security threats spe-
6	cific to artificial intelligence and machine learn-
7	ing, including model serialization attacks, model
8	tampering, data leakage, adversarial prompt in-
9	jection, model extraction, model jailbreaks, and
10	supply chain attacks.
11	(B) Use of cybersecurity measures through-
12	out the life cycle of systems using artificial intel-
13	ligence or machine learning.
14	(C) Adoption of industry-recognized frame-
15	works to guide the development and implementa-
16	tion of artificial intelligence and machine learn-
17	ing security best practices.
18	(D) Standards for governance, testing, au-
19	diting, and monitoring of systems using artifi-
20	cial intelligence and machine learning to ensure
21	the integrity and resilience of such systems.
22	(E) Training requirements for the workforce
23	of the Department of Defense to ensure personnel
24	are prepared to identify and mitigate

1	vulnerabilities that are specific to artificial in-
2	telligence and machine learning.
3	(3) Review and report.—
4	(A) REVIEW.—The Secretary of Defense
5	shall conduct a comprehensive review to identify
6	and assess the effectiveness of the artificial intel-
7	ligence and machine learning cybersecurity and
8	governance practices of the Department of De-
9	fense.
10	(B) Report.—
11	(i) In general.—Not later than Au-
12	gust 31, 2026, the Secretary of Defense shall
13	submit to the Committees on Armed Serv-
14	ices of the House of Representatives and the
15	Senate a report on the findings of the re-
16	view conducted under subparagraph (A).
17	(ii) Contents.—The report required
18	under clause (i) shall include—
19	(I) an assessment of the current
20	security practices for artificial intel-
21	ligence and machine learning across
22	the Department of Defense;
23	(II) an assessment of the cyberse-
24	curity risks posed by the use of author-
25	ized and unauthorized artificial intel-

1	ligence software, including models de-
2	veloped by companies headquartered in
3	or operating from foreign countries of
4	concern, by the Department;
5	(III) an identification of gaps in
6	the existing security measures of the
7	Department related to threats specific
8	to the use of artificial intelligence and
9	$machine\ learning;$
10	(IV) an analysis of the potential
11	of security management, access, and
12	runtime capabilities for artificial in-
13	telligence in the commercial sector for
14	use by the Department to defend sys-
15	tem using artificial intelligence from
16	threats, minimize data exposure result-
17	ing from the use of such systems, and
18	maintain the trustworthiness of appli-
19	cations of the Department that use ar-
20	$tificial\ intelligence;$
21	(V) an evaluation of the align-
22	ment of the policies of the Department
23	with industry frameworks;
24	(VI) recommend actions to en-
25	hance the security, integrity, and gov-

1	ernance of artificial intelligence and
2	machine learning models used by the
3	Department; and
4	(VII) an identification of any ad-
5	ditional authorities, resources, or legis-
6	lative actions required for the Depart-
7	ment to effectively implement artificial
8	intelligence and machine learning
9	model security policy required by
10	paragraph (1).
11	(b) Bill of Materials for Artificial Intel-
12	LIGENCE.—
13	(1) In general.—Any policy, regulation, guid-
14	ance, or requirement issued by the Department of De-
15	fense relating to the use, submission, or maintenance
16	of a software bill of materials shall also apply to an
17	artificial intelligence software bill of materials, to the
18	extent practicable, for all artificial intelligence sys-
19	tems, models, and software used, developed, or pro-
20	cured by the Department.
21	(2) Implementation and oversight.—Not
22	later than 180 days after the date of enactment of this
23	Act, the Secretary of Defense, acting through the Chief
24	Digital and Artificial Intelligence Officer of the De-
25	partment of Defense and Chief Information Officer of

- the Department of Defense, shall revise the regulations, guidance, and policies of the Department of Defense to comply with paragraph (1), including guidance and standards for artificial intelligence software bill of materials, in accordance with the best practices for software bill of materials.
 - (3) REPORT.—Not later than one year after the date of the enactment of this Act, the Secretary of the Department of Defense shall submit to the Committees on Armed Services of the House of Representatives and the Senate a report on—
 - (A) the status of the implementation of requirements for artificial intelligence software bill of materials under this subsection, including challenges, recommendations, and potential legislative or regulatory modifications needed to enhance the effectiveness of such implementation;
 - (B) the feasibility and necessity to update Department of Defense Instruction 5000.87, Operation of the Software Acquisition Pathway (October 2, 2020) and the software acquisition pathway established under section 3603 of title 10, United States Code, with requirements for artificial intelligence software bill of materials and more detailed software bill of materials in

1	the procurement of software, hardware, artificial
2	intelligence technologies, and cryptographic tech-
3	nologies; and

(C) the estimated costs for the implementation of the policies for artificial intelligence software bill of materials and more detailed software bill of materials required under this subsection and described in subparagraph (B), including for any new systems or investments required to support greater implementation and adoption by the Department of Defense of artificial intelligence.

(c) DEFINITIONS.—In this section:

- (1) The terms "artificial intelligence" and "machine learning" have the meanings given such terms, respectively, in section 5001 of the National Artificial Intelligence Initiative Act of 2020 (15 U.S.C. 9401).
- (2) The term "artificial intelligence software bill of materials" means the records kept in the normal course of business that identify each component, library, and dependency comprising an artificial intelligence software application.
- (3) The term "software bill of materials" means the records kept in the normal course of business that

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1	identify each component, library, and dependency
2	comprising a software application.
3	SEC. 1532. PILOT PROGRAM FOR DATA-ENABLED FLEET
4	MAINTENANCE.
5	(a) In General.—Not later than 90 days after the
6	date of the enactment of this Act, the Secretary concerned
7	for a covered armed force, in consultation with the Chief
8	Digital and Artificial Intelligence Officer of the Depart-
9	ment of Defense, shall establish in such covered armed force
10	a pilot program under which the covered armed force shall
11	use commercially available artificial intelligence tech-
12	nologies to improve the maintenance of ground vehicles per-
13	formed by such covered armed force.
14	(b) Objectives.—Under the pilot program established
15	under subsection (a), the Secretary concerned shall—
16	(1) assess the feasibility and effectiveness of arti-
17	ficial intelligence-driven approaches in improving
18	maintenance regimes for ground vehicles;
19	(2) assess the cost savings resulting from the use
20	of artificial intelligence technology for the mainte-
21	nance of ground vehicles; and
22	(3) identify and mitigate potential challenges
23	and risks associated with the integration of artificial
24	intelligence technology for modernized maintenance of
25	around vehicles, including cubersecurity concerns.

1	(c) Report.—Not later than one year after the date
2	of the enactment of this Act, each Secretary concerned for
3	a covered armed force shall submit to Committees on Armed
4	Services of the House of Representatives and the Senate of
5	report on the activities performed under the pilot program
6	established under subsection (a) in such covered armed
7	force.
8	(d) Termination.—The authority to carry out a pilot
9	program under subsection (a) shall terminate on January
10	1, 2029.
11	(e) Definitions.—In this section:
12	(1) The term "covered armed force" means the
13	Army, Navy, or Air Force.
14	(2) The term "Secretary concerned" has the
15	meaning given such term in section 101(a) of title 10,
16	United States Code.
17	SEC. 1533. GENERATIVE ARTIFICIAL INTELLIGENCE FOR
18	NATIONAL DEFENSE.
19	(a) In General.—Subject to the availability of appro-
20	priations, the Secretary of Defense shall carry out not less
21	than two and not more than 12 generative artificial intel-
22	ligence efforts to enhance the national security of the United
23	States and the capabilities of the Department of Defense
24	and to accelerate the adoption to generative artificial intel-

 $25\ \ ligence\ capabilities\ at\ the\ Department\ of\ Defense.$

1	(b) Designation of Responsible Organization.—
2	Not later than 180 days after the date of the enactment of
3	this Act, the Secretary of Defense shall designate an organi-
4	zation in the Department of Defense which shall be respon-
5	sible for managing and coordinating the efforts under sub-
6	section (a).
7	(c) Scope.—In managing the efforts under subsection
8	(a), the head of the organization designated under sub-
9	section (b), in coordination with the Chairman of the Joint
10	Chiefs of Staff and the commanders of the combatant com-
11	mands, shall evaluate how generative artificial intelligence
12	can enhance the efficiency and improve the mission effec-
13	tiveness of the Department of Defense with respect to the
14	following:
15	(1) Damage assessment from battlefield imagery
16	$and\ video.$
17	(2) Human and machine teaming interfaces.
18	(3) Cybersecurity.
19	(4) Mission analysis.
20	(5) Order of battle.
21	(6) Mission planning.
22	(7) Intelligence collection and analysis.
23	(8) Any other areas the Chairman of the Joint
24	Chiefs of Staff or the commanders of the combatant
25	commands determine appropriate in addressing exist-

1	ing or anticipated mission requirements of the De-
2	partment of Defense.
3	Subtitle E—Reports and Other
4	Matters
5	SEC. 1541. MODIFICATION TO CERTIFICATION REQUIRE-
6	MENT REGARDING CONTRACTING FOR MILI-
7	TARY RECRUITING.
8	Section 1555 of the National Defense Authorization
9	Act for Fiscal Year 2024 (Public Law 118–31; 137 Stat.
10	581; 10 U.S.C. 503 note) is amended by striking subsection
11	(c).
12	SEC. 1542. OCCUPATIONAL RESILIENCY OF THE CYBER MIS-
13	SION FORCE.
14	(a) Requirement.—Beginning not later than one
15	year after the date of the enactment of this Act, the Under
16	Secretary of Defense for Personnel and Readiness and the
17	Under Secretary of Defense for Policy, in coordination with
18	the Principal Cyber Advisors of the military departments
19	and the Commander of the United States Cyber Command,
20	shall jointly carry out an initiative to understand and ad-
21	dress occupational resiliency challenges at the duty loca-
22	tions of the Cyber Mission Force by ensuring that—
23	(1) behavioral health professionals are assigned
24	to the operating locations of United States Cyber
25	Command and the Cyber Mission Force; and

1	(2) each such professional holds the security
2	clearance necessary to provide treatment to the mem-
3	bers of the Armed Forces assigned at such duty loca-
4	tions.
5	(b) Quarterly Briefings.—On a quarterly basis
6	during the one-year period beginning on the date on which
7	the initiative under subsection (a) commences, the Under
8	Secretary of Defense for Personnel and Readiness and the
9	Assistant Secretary of Defense for Cyber Policy shall jointly
10	provide to the Committees on Armed Services of the Senate
11	and the House of Representatives a briefing on the fol-
12	lowing:
13	(1) The status of carrying out such initiative.
14	(2) Validation of the security clearances held by
15	behavioral health professionals assigned under such
16	subsection.
17	(3) An analysis of clinical acuity being treated
18	by such professionals.
19	(4) Identified challenges to carrying out such
20	initiative.
21	(5) Efforts to improve the awareness by members
22	of the Armed Forces assigned to the Cyber Mission
23	Force with respect to the availability of appropriately
24	cleared behavioral health professionals who can treat
25	such members.

1	(6) Any other information the Under Secretary
2	or the Assistant Secretary determines appropriate.
3	(c) Occupational Resiliency Challenges De-
4	FINED.—In this section, the term "occupational resiliency
5	challenges" means behavioral health challenges relating to
6	an occupation and work-related stress.
7	SEC. 1543. ASSESSMENT OF CYBER-PHYISCAL RANGES AS
8	POTENTIAL NATIONAL CYBER RANGE COM-
9	PLEXES.
10	(a) In General.—Not later than 180 days after the
11	date of the enactment of this Act, the Under Secretary of
12	Defense for Research and Engineering shall submit to the
13	Committees on Armed Services of the House of Representa-
14	tives and the Senate a report assessing the benefits and costs
15	of designating the cyber-physical ranges of the Department
16	of Defense as National Cyber Range complexes or providing
17	the treatment of such cyber-physical ranges in a manner
18	that is similar to the treatment of a National Cyber Range
19	complex, including—
20	(1) an assessment of whether to so designate one
21	or more such cyber-physical ranges or to so treat such
22	cyber-physical ranges; and
23	(2) a plan for making such designations and a
24	plan for so treating such cyber-physical ranges, each
25	of which shall include—

1	(A) the designation of an entity within the
2	Office of the Under Secretary that is best placed
3	to assume responsibility for the oversight, oper-
4	ation, and sustainment of such cyber-physical
5	ranges;
6	(B) the annual funding requirements for en-
7	tity designated under subparagraph (A) to oper-
8	ate, sustain, and, if necessary, modernize such
9	cyber-physical ranges; and
10	(C) an estimated timeline for transitioning
11	the management of such cyber-physical ranges to
12	the entity designated under subparagraph (A).
13	(b) Definitions.—In this section:
14	(1) The term "cyber-physical range" means a
15	range that simulates a real-world environment across
16	physical, logical and cyber-persona layers that can be
17	used for research, development, testing, training and
18	evaluation through the competition continuum.
19	(2) The term "National Cyber Range complex"
20	means an integrated cyber range capability operated
21	by the Department of Defense Test Resource Manage-

ment Center.

1	SEC. 1544. REPORT ON REPLACEMENT OF TIME DIVISION
2	MULTIPLEXING LINES AT ARMORIES OF THE
3	AIR NATIONAL GUARD AND THE ARMY NA-
4	TIONAL GUARD.
5	(a) In General.—Not later than 180 days after the
6	date of the enactment of this Act, the Secretary of the Air
7	Force and the Secretary of the Army shall jointly submit
8	to the Committee on Armed Services of the House of Rep-
9	resentatives a report detailing the costs and timelines for
10	replacing Time Division Multiplexing lines with modern
11	communication technologies in armories of the Air National
12	Guard and the Army National Guard.
13	(b) Contents.—The report required under subsection
14	(a) shall include—
15	(1) an identification of the Time Division Multi-
16	plexing lines technologies to be replaced and the re-
17	placement modern communication technologies, in-
18	cluding the current deployment of such technologies
19	across the Department of Defense;
20	(2) an explanation of the costs associated with
21	replacing Time Division Multiplexing lines tech-
22	nologies identified under paragraph (1), including
23	any changes to sustainment costs, and the sources of
24	funding to pay for such costs;

1	(3) an assessment of the operational effects asso-
2	ciated with the replacement described in subsection
3	(a); and
4	(4) the current timelines and resources allocated
5	for such replacement.
6	TITLE XVI—SPACE ACTIVITIES,
7	STRATEGIC PROGRAMS, AND
8	INTELLIGENCE MATTERS
9	Subtitle A—Space Activities
10	SEC. 1601. ACQUISITION CAREER PATH IN THE SPACE
11	FORCE.
12	(a) Assignment After Initial Officer Train-
13	ING.—Chapter 908 of title 10, United States Code, is
14	amended by adding at the end the following new section:
15	"§ 9088. Duty assignments after officer training
16	course
17	"(a) Requirement.—The Secretary of the Air Force
18	shall ensure that not less than 40 percent of the members
19	of the Space Force in each class of members that complete
20	an initial Space Force officer training course are assigned
21	to—
22	"(1) an integrated mission delta;
23	"(2) the National Reconnaissance Office; or
24	"(3) an office or command within the Space
25	Force that provides opportunities for both acquisition

1	and operational experience during an initial duty as-
2	signment after completion of such course.
3	"(b) Report.—Not later than 15 days after a class
4	of members of the Space Force completes an initial Space
5	Force officer training course, the Secretary of the Air Force
6	shall submit to the congressional defense committees—
7	"(1) a certification indicating that the Secretary
8	has complied with subsection (a); and
9	"(2) a description of the first duty assignment
10	for each person that was a member of such class.".
11	(b) Integrated Mission Delta Command Require-
12	MENT.—Such chapter 908 is further amended by adding at
13	the end the following new section:
14	"§ 9089. Integrated Mission Deltas: command require-
15	ment
16	"The Secretary of the Air Force shall ensure that the
17	commander or deputy commander of each integrated mis-
18	sion delta of the Space Force is a member of the armed
19	forces serving in a military occupational specialty that is
20	primarily responsible for acquisition matters.".
21	(c) Program Executive Officer for Assured Ac-
22	CESS.—Such chapter 908 is further amended by adding at

23 the end the following new section:

1	"§ 9090. Program Executive Officer for Assured Access
2	to Space
3	"(a) Establishment.—(1) There is a Program Exec-
4	utive Officer for Assured Access to Space within the Space
5	Force, appointed by the President, by and with the advice
6	and consent of the Senate, from the general officers of the
7	Space Force. The Program Executive Officer serves at the
8	pleasure of the President.
9	"(2) The Program Executive Officer for Assured Access
10	to Space shall be appointed for a term of four years.
11	"(b) Grade.—The Program Executive Officer for As-
12	sured Access to Space, while so serving, shall have the grade
13	of brigadier general, major general, lieutenant general, or
14	general.
15	"(c) Additional Duties.—The Program Executive
16	Officer for Assured Access to Space, while serving as the
17	Program Executive Officer, shall also serve as the Com-
18	mander of Space Launch Delta 45.".
19	(d) Training Requirements.—Chapter 951 of title
20	10, United States Code, is amended by adding at the end
21	the following new section:
22	"§9421. Space Force officer training course require-
23	ments
24	"The Secretary of the Air Force shall ensure that the
25	initial Space Force officer training course for officers of the

1	Space Force provides approximately equal training in op-
2	erations, intelligence, cyber, and acquisition matters.".
3	(e) Promotion Requirements.—
4	(1) In General.—Section 20233 of title 10,
5	United States Code, is amended—
6	(A) in the heading, by striking "designa-
7	tion as joint qualified officer re-
8	quired" and inserting "requirements";
9	(B) in subsection (a)—
10	(i) by striking "unless the officer has
11	been" and inserting the following: "unless
12	the officer has—
13	"(1) been";
14	(ii) in paragraph (1), as designated by
15	subparagraph (A) of this paragraph, by
16	striking the period and inserting a semi-
17	colon; and
18	(iii) by adding at the end the following
19	new paragraphs:
20	"(2) completed a duty assignment with a com-
21	mand or other organization that is primarily respon-
22	sible for acquisition matters, as determined by the
23	Secretary of the Air Force; and
24	"(3) completed a duty assignment with a com-
25	mand or other organization that is primarily respon-

1	sible for operations, as determined by the Secretary of
2	the Air Force."; and
3	(C) in subsection (b) in the matter pre-
4	ceding paragraph (1), by striking "subsection
5	(a)" and inserting "subsection (a)(1)".
6	(2) Effective date.—The amendments made
7	by paragraph (1) shall take effect on January 1,
8	2029, and apply to all appointments to the grade of
9	brigadier general on or after that date.
10	(f) Reports.—Part I of subtitle F of title 10, United
11	States Code, is amended by adding at the end the following
12	new chapter:
13	"CHAPTER 2015—REPORTS
	"Sec. "20701. Promotion rates. "20702. Modifications to career fields and codes.
14	"20701. Promotion rates.
14 15	"20701. Promotion rates. "20702. Modifications to career fields and codes.
15	"20701. Promotion rates. "20702. Modifications to career fields and codes. "\$ 20701. Promotion rates
15	"20701. Promotion rates. "20702. Modifications to career fields and codes. "\$20701. Promotion rates "Not later than December 31 of each year, the Sec-
15 16	"20701. Promotion rates. "20702. Modifications to career fields and codes. "\$20701. Promotion rates "Not later than December 31 of each year, the Secretary of the Air Force shall submit to the congressional
15 16 17	"20701. Promotion rates. "20702. Modifications to career fields and codes. "\$20701. Promotion rates "Not later than December 31 of each year, the Secretary of the Air Force shall submit to the congressional defense committees a report on the promotion rates of mem-
15 16 17 18	"20701. Promotion rates. "20702. Modifications to career fields and codes. "\$20701. Promotion rates "Not later than December 31 of each year, the Secretary of the Air Force shall submit to the congressional defense committees a report on the promotion rates of members of the Space Force for the preceding fiscal year. Such
15 16 17 18	"20701. Promotion rates. "20702. Modifications to career fields and codes. "\$20701. Promotion rates "Not later than December 31 of each year, the Secretary of the Air Force shall submit to the congressional defense committees a report on the promotion rates of members of the Space Force for the preceding fiscal year. Such report shall include—
115 116 117 118 119 220	"20701. Promotion rates. "20702. Modifications to career fields and codes. "\$20701. Promotion rates "Not later than December 31 of each year, the Secretary of the Air Force shall submit to the congressional defense committees a report on the promotion rates of members of the Space Force for the preceding fiscal year. Such report shall include— "(1) the number of and percentage of members of
115 116 117 118 119 220 221	"20701. Promotion rates. "20702. Modifications to career fields and codes. "\$20701. Promotion rates "Not later than December 31 of each year, the Secretary of the Air Force shall submit to the congressional defense committees a report on the promotion rates of members of the Space Force for the preceding fiscal year. Such report shall include— "(1) the number of and percentage of members of the Space Force in each grade selected for promotion;

1	"(3) the number of members of the Space Force
2	who were selected for promotion to the grade of briga-
3	dier general, major general, lieutenant general, or
4	general, disaggregated by career field.
5	"§ 20702. Modifications to career fields and codes
6	"Not later than 60 days before the date on which a
7	change is made to the career fields or mission occupational
8	specialty codes for the Space Force, the Secretary of the Air
9	Force shall submit to the congressional defense committees
10	a report that includes—
11	"(1) a description of the changes intended to be
12	made to such career fields or mission occupational
13	specialty codes; and
14	"(2) the plan of the Secretary to maintain the
15	Space Force competencies and comply with require-
16	ments in law with respect to Space Force career fields
17	and duty assignments.".
18	SEC. 1602. ADVANCE PAYMENTS FOR COMMERCIAL SAT-
19	ELLITE COMMUNICATION SERVICES.
20	Section 3805 of title 10, United States Code, is amend-
21	ed—
22	(1) in subsection (b), by striking "The head" and
23	inserting "Except as provided by subsection (e), the
24	head";

1	(2) in subsection (c), by striking "Advance" and
2	inserting "Except as provided by subsection (e), ad-
3	vance"; and
4	(3) by adding at the end the following new sub-
5	section:
6	"(e) Special Rules for Commercial Satellite
7	Communication Services.—(1) The head of the agency
8	may satisfy the adequate security requirements of sub-
9	section (b) with respect to advance payments for commer-
10	cial satellite communication services by making a written
11	determination of—
12	"(A) the creditworthiness of the provider of such
13	services; and
14	"(B) the ability of the provider to remain a
15	going concern during the period of the advanced pay-
16	ment.
17	"(2) With respect to advance payments for commercial
18	satellite communication services, subsection (c) shall be ad-
19	ministered by substituting '100 percent' for '15 percent'.".
20	SEC. 1603. NOISE MITIGATION REGARDING SPACE
21	LAUNCHES.
22	Section 2276a(c)(1) of title 10, United States Code, is
23	amended by inserting ", including such activities relating
24	to studying and mitigating the noise caused by launches
25	at launch sites of the Space Force" after "vehicle".

1 SEC. 1604. TACTICAL SURVEILLANCE, RECONNAISSANCE

2	AND TRACKING PROGRAM.
3	(a) Requirements of Combatant Commanders.—
4	The Chairman of the Joint Chiefs of Staff shall establish
5	requirements pursuant to section 181 of title 10, United
6	States Code, with respect to the tactical surveillance, recon-
7	naissance and tracking program providing capabilities to
8	meet the requirements of the commanders of the combatant
9	commands.
10	(b) Program of Record.—The Secretary of the Air
11	Force shall establish the tactical surveillance, reconnais-
12	sance and tracking program as a program of record.
13	(c) Tactical Surveillance, Reconnaissance and
14	Tracking Program Defined.—In this section, the term
15	"tactical surveillance, reconnaissance and tracking pro-
16	gram" means the pilot program carried out by the Space
17	Force to use commercial data and analytics to provide sur-
18	veillance, reconnaissance and tracking information to the
19	$combatant\ commands.$
20	SEC. 1605. REPORTS ON SPACEPORT OF THE FUTURE INI-
21	TIATIVE.
22	Not later than 90 days after the date of the enactment
23	of this Act, and not later than March 1 of each of 2027
24	through 2031, the Secretary of the Air Force, in coordina-
25	tion with the Chief of Space Operations and the Assistant
26	Secretary of the Air Force for Space Acquisition and Inte-

1	gration, shall submit to the congressional defense commit-
2	tees a report on the Spaceport of the Future initiative of
3	the Space Force. Each such report shall include the fol-
4	lowing:
5	(1) A list of each project being carried out under
6	such initiative (including projects at State space
7	launch facilities), including—
8	(A) the status of the project;
9	(B) the estimated completion date of the
10	project; and
11	(C) the total cost to complete the project.
12	(2) An assessment of additional funding required
13	to implement such initiative beyond the funds esti-
14	mated in the most recent future-years defense pro-
15	gram under section 221 of title 10, United States
16	Code.
17	(3) An assessment of including mission develop-
18	ment zones under such initiative to promote research,
19	development, innovation, and fielding of space and
20	other advanced technologies adjacent to Federal and
21	State launch ranges.
22	(4) A summary of feedback from launch service
23	providers, other spaceport tenants, and operators of
24	non-Federal ranges to understand how such initiative
25	can meet the needs of such providers, tenants, and op-

1	erators, and any adjustments made in response to
2	$that\ feedback.$
3	SEC. 1606. USE OF MIDDLE TIER ACQUISITION PROGRAM
4	FOR PROLIFERATED WARFIGHTER SPACE AR-
5	CHITECTURE OF SPACE DEVELOPMENT AGEN-
6	CY.
7	Section 1608(a) of the National Defense Authorization
8	Act for Fiscal Year 2024 (Public Law 118–31; 10 U.S.C.
9	2271 note) is amended by adding at the end the following
10	new paragraphs:
11	"(4) Tranche 4.
12	"(5) Tranche 5.
13	"(6) Tranche 6.".
14	Subtitle B—Defense Intelligence
15	and Intelligence-Related Activities
16	SEC. 1611. CLANDESTINE ACTIVITIES VENDOR DATABASE.
17	(a) In General.—Subchapter I of chapter 21 of title
18	10, United States Code, is amended by adding at the end
19	the following new section:
20	$\S 430e.$ Clandestine activities vendor database
21	"(a) Establishment and Maintenance.—The Sec-
22	retary of Defense shall establish, maintain, and continu-
23	ously update a secure, centralized database containing a list
24	of all commercial vendors that perform work for the Depart-
) <i>5</i>	ment of Defense in support of a clandestine activity.

1	"(b) Scope.—The database required by subsection (a)
2	shall include information on all commercial vendors, in-
3	cluding all subcontractors, that have performed, are per-
4	forming, or have agreed to perform work described in such
5	subsection.
6	"(c) Exclusion of Vendors.—Notwithstanding sub-
7	sections (a) and (b), if the Secretary of Defense determines
8	that a commercial vendor should not be included in the
9	database required by subsection (a) due to operational,
10	counterintelligence, or other national security concerns, the
11	Secretary—
12	"(1) may exclude the commercial vendor from
13	the database required by subsection (a); and
14	"(2) not later than 7 days after making a deter-
15	mination that the commercial vendor should not be
16	included in such database, shall submit to the con-
17	gressional defense committees, the Select Committee
18	on Intelligence of the Senate, and the Permanent Se-
19	lect Committee on Intelligence of the House of Rep-
20	resentatives notice of the determination that in-
21	cludes—
22	"(A) the type or category of vendor ex-
23	cluded;
24	"(B) a synopsis of the contract and the
25	scope of work involved; and

1	"(C) the rationale for exclusion from the
2	database.
3	"(d) Deconfliction.—The Secretary of Defense shall
4	ensure the database required by subsection (a) is used to—
5	"(1) deconflict clandestine activities of the De-
6	partment of Defense that involve the use of commer-
7	cial vendors; and
8	"(2) assess operational risk and counterintel-
9	ligence exposure attributable to the use of commercial
10	vendors in support of clandestine activities of the De-
11	partment of Defense.
12	"(e) Clandestine Activity Defined.—In this sec-
13	tion, the term 'clandestine activity' means any activity
14	where it is intended that the role of the United States Gov-
15	ernment will not be apparent or acknowledged publicly.".
16	(b) Implementation Deadline and Reports.—
17	(1) Implementation deadline and certifi-
18	CATION.—Not later than one year after the date of the
19	enactment of this Act, the Secretary of Defense shall—
20	(A) implement the requirements of section
21	430e of title 10, United States Code, as added by
22	subsection (a) of this section; and
23	(B) submit to the congressional defense com-
24	mittees, the Select Committee on Intelligence of
25	the Senate, and the Permanent Select Committee

1	on Intelligence of the House of Representatives a
2	certification that such requirements have been
3	implemented.
4	(2) Submission of Plan.—Not later than 90
5	days after the date of the enactment of this Act, the
6	Secretary of Defense shall—
7	(A) submit to the committees described in
8	paragraph (1)(B) a report containing the plan
9	to implement the requirements of such section
10	430e; and
11	(B) provide to such committees a briefing
12	with respect to such plan.
13	(3) Progress report.—Not later than 270
14	days after the date of the enactment of this Act, the
15	Secretary of Defense shall provide to the committees
16	described in paragraph (1)(B) a briefing describing
17	the progress of the Secretary towards implementing
18	the requirements of such section 430e.
19	SEC. 1612. MODIFICATION OF AUTHORITY OF ARMY COUN-
20	TERINTELLIGENCE AGENTS TO EXECUTE
21	WARRANTS AND MAKE ARRESTS.
22	Section 7377(b)(2) of title 10, United States Code, is
23	amended by striking "during the four-year period begin-
24	ning on the date of the enactment of the National Defense
25	Authorization Act for Fiscal Year 2025,".

1	SEC. 1613. MODIFICATIONS TO AND CODIFICATION OF THE
2	DEPARTMENT OF DEFENSE INSIDER THREAT
3	PROGRAM.
4	(a) Codification of Existing Program.—
5	(1) Transfer to title 10.—Chapter 131 of
6	title 10, United States Code, is amended by inserting
7	after section 2224a a new section 2225 consisting of—
8	(A) a heading as follows:
9	"§ 2225. Insider threat detection"; and
10	(B) a text consisting of the text of sub-
11	sections (a) and (b) of section 922 of the Na-
12	tional Defense Authorization Act for Fiscal Year
13	2012 (Public Law 112-81; 10 U.S.C. 2224 note).
14	(2) Repeal of existing provision.—Section
15	922 of the National Defense Authorization Act for
16	Fiscal Year 2012 (Public Law 112-81; 10 U.S.C.
17	2224 note) is repealed.
18	(b) Modifications.—Section 2225 of title 10, United
19	States Code, as added by subsection (a) of this section, is
20	amended—
21	(1) in subsection (b)—
22	(A) in the heading, by striking "Ele-
23	MENTS" and inserting "REQUIRED ELEMENTS";
24	and
25	(B) in paragraph (1)—

1	(i) by striking subparagraphs (C), (D),
2	(E), and (F) ;
3	(ii) by redesignating subparagraphs
4	(A) and (B) as subparagraphs (B) and (C),
5	respectively;
6	(iii) by inserting before subparagraph
7	(B) (as so redesignated) the following new
8	subparagraph:
9	"(A) user activity monitoring in accordance
10	with the Committee on National Security Sys-
11	tems Directive 504, issued February 4, 2014, or
12	any successor directive;".
13	(iv) in subparagraph (C), as redesig-
14	nated by clause (ii) of this subparagraph,
15	by striking the semicolon and inserting ";
16	and"; and
17	(v) by redesignating subparagraph (G)
18	as subparagraph (D); and
19	(2) by adding at the end of the following new
20	subsections:
21	"(c) Additional Elements.—The Secretary may in-
22	clude additional elements in the program established under
23	subsection (a), including—
24	"(1) solutions and capabilities to prevent the un-
25	authorized export of information from a network or

1	to render such information unusable in the event of
2	the unauthorized export of such information;
3	"(2) using a roles-based access certification sys-
4	tem;
5	"(3) cross-domain solutions adhering to the
6	Raise the Bar strategy of the Cross Domain Strategy
7	and Management Office of the National Security
8	Agency or any successor strategy;
9	"(4) analytic solutions to detect anomalous user
10	activity and triage user activity monitoring alerts to
11	elevate the highest risk events for immediate review;
12	"(5) case management solutions to minimize dis-
13	closure risk, orchestrate effective response, and ensure
14	appropriate governance; and
15	"(6) full-motion video screen recording and deep
16	context.
17	"(d) APPLICABILITY.—The program established under
18	subsection (a) shall apply to networks and enclaves used
19	<i>by</i> —
20	"(1) civilian personnel of the Department of De-
21	fense;
22	"(2) privileged users;
23	"(3) members of the armed forces; and
24	"(4) contractors to the Department of Defense
25	that have access to classified, controlled unclassified,

1	or personally identifiable information in furtherance
2	of work on behalf of the Department.".
3	(c) Operating Capability.—The Secretary of De-
4	fense shall ensure the program established under 2225 of
5	title 10, United States Code, as added and amended by sub-
6	sections (a) and (b) of this section—
7	(1) achieves initial operating capability not later
8	than October 1, 2027; and
9	(2) achieves full operating capability not later
10	than October 1, 2028.
11	(d) Reports.—
12	(1) Plan for implementation.—Before the
13	Secretary implements section 2225 of title 10, United
14	States Code, as added and amended by subsections (a)
15	and (b) of this section, the Secretary shall submit to
16	the congressional defense committees—
17	(A) a written notification that describes the
18	personnel of the Department affected by the im-
19	plementation;
20	(B) a plan to implement such section;
21	(C) an identification of the resources re-
22	quired to implement such section;
23	(D) an identification of any legal or tech-
24	nical concerns that may need to be addressed
25	prior to implementation; and

1	(E) and any other issues related to such im-
2	plementation that the Secretary considers appro-
3	priate.
4	(2) Initial operating capability.—Not later
5	than December 1, 2027, the Secretary shall submit to
6	the congressional defense committees a report on the
7	implementation of section 2225 of title 10, United
8	States Code, including the resources required and
9	planned expenditures to achieve full operating capa-
10	bility not later than October 1, 2028.
11	SEC. 1614. FACILITY CLEARANCE ACCELERATION FOR MEM-
12	BERS OF DEFENSE INDUSTRIAL CONSOR-
13	TIUMS.
14	(a) Acceleration of Facility Clearance.—The
15	Secretary of Defense shall ensure that each entity that is
16	a member of the consortium established by section 1842 of
17	this Act or a member of the Defense Industrial Base Consor-
18	tium with which the Department of Defense has entered an
19	other transaction authority agreement —
20	(1) is sponsored for a facility clearance;
21	(2) is provided access to classified work areas
22	and networks where the member can perform classi-
23	fied work; and

1	(3) not less than quarterly, is invited in person
2	to meetings with relevant Department of Defense per-
3	sonnel to discuss classified information.
4	(b) Plan.—Not later than 90 days after the date of
5	the enactment of this Act, the Secretary of Defense shall sub-
6	mit a report to the congressional defense committees detail-
7	ing a plan to increase the number of facility clearances pro-
8	vided to members described in subsection (a). Such plan
9	shall include—
10	(1) an assessment of any existing related efforts
11	to increase facility clearance access and how such ef-
12	forts might be accelerated and elevated in priority;
13	(2) target metrics for increased facility clear-
14	ances in association with membership in a consor-
15	tium described in subsection (a);
16	(3) an identification of any additional funding
17	or authorities required to support increased facility
18	clearance processing; and
19	(4) any other matters the Secretary of Defense
20	considers relevant.
21	SEC. 1615. REQUIREMENT TO AUTHORIZE ADDITIONAL SE-
22	CURITY CLEARANCES FOR CERTAIN CON-
23	TRACTORS.
24	(a) Designation of Additional Personnel.—Any
25	entity that enters into a covered contract or agreement with

1	a component of the Department of Defense may designate
2	additional covered persons who may submit an application
3	for a security clearance in accordance with this section.
4	(b) Investigation and Adjudication.—The appro-
5	priate authorized investigative agency and authorized adju-
6	dicative agency shall, upon receiving an application by an
7	additional covered person designated under paragraph
8	(1)—
9	(1) conduct an investigation of the background of
10	an additional covered person for purposes of deter-
11	mining the eligibility of such additional covered per-
12	son for access to classified information; and
13	(2) make a determination as to whether such ad-
14	ditional covered person is eligible for access to classi-
15	fied information.
16	(c) Final Determination.—If an entity that enters
17	into a covered contract or agreement determines an initial
18	covered person is unable to perform the work intended to
19	be performed by that person under such covered contract
20	or agreement person, an additional covered person may per-
21	form such work in lieu of the initial covered person if—
22	(1) the person received a favorable determination
23	under subsection (b) with respect to eligibility for ac-
24	cess to classified information;

1	(2) the person has a demonstrated need-to-know
2	under Executive Order 12968, provided that dem-
3	onstrating such need-to-know shall not require an in-
4	vestigation or adjudication with respect to eligibility
5	for access to classified information in addition to the
6	investigation and adjudication required under sub-
7	section (b); and
8	(3) the person signs appropriate agreements with
9	respect to non-disclosure of classified information.
10	(d) Limitation on Number of Personnel.—
11	(1) Maximum per contract.—The number of
12	additional covered persons designated by an entity
13	under subsection (a) for each covered contract or
14	agreement may not exceed the greater of—
15	(A)(i) during the 5-year period that begins
16	on the date of the enactment of this Act, 5 per-
17	cent of the number of security clearances re-
18	quired to be held by covered persons to perform
19	work under the covered contract or agreement;
20	and
21	(ii) after the 5-year period that begins on
22	the date of the enactment of this Act, 10 percent
23	of the number of security clearances required to
24	be held by covered persons to perform work under
25	the covered contract or agreement; and

1	(B) 1 person.
2	(2) Maximum per entity.—The number of ad-
3	ditional covered persons designated by an entity
4	under subsection (a) may not exceed the greater of—
5	(A) 10 percent of the total number of secu-
6	rity clearances required to be held by covered
7	persons to perform work under all covered con-
8	tracts or agreements of the entity; and
9	(B) 1 person.
10	(e) Costs.—
11	(1) Authority to charge and collect.—The
12	Secretary of Defense may charge fees or collect
13	amounts to cover the costs associated with inves-
14	tigating, adjudicating, and maintaining a security
15	clearance for which an application is submitted under
16	subsection (a).
17	(2) Retention of amounts.—Notwithstanding
18	section 3302(b) of title 31, United States Code—
19	(A) the Secretary of Defense may retain
20	amounts received under paragraph (1); and
21	(B) any amount so retained shall be depos-
22	ited into an account to be determined by the Sec-
23	retary of Defense and shall be made available
24	without further appropriation until expended for

- the purpose of investigating, adjudicating, or
 maintaining security clearances.
- 3 (3) Prohibition on Bearing costs.—The Sec-4 retary of Defense may not bear any cost associated 5 with investigating, adjudicating, or maintaining a 6 security clearance the application for which is sub-7 mitted pursuant to subsection (a).
- 8 (4) UNALLOWABLE COST.—Any fees charged or 9 amounts collected under this subsection to cover the 10 costs associated with investigating, adjudicating, and 11 maintaining a security clearance for which an appli-12 cation is submitted under subsection (a) may not be 13 considered an allowable cost under a covered contract 14 or agreement.
- 15 (f) APPLICABILITY.—This section shall apply with re-16 spect to contracts and other agreements entered into on or 17 after the date of the enactment of this Act.
- 18 (g) RULE OF CONSTRUCTION.—Nothing in this section 19 shall be construed to require the Secretary of Defense to 20 grant any person access to classified information unless a 21 favorable determination of eligibility to access such classi-22 fied information is made with respect to such person.
- 23 (h) RELATIONSHIP TO OTHER LAWS.—This section 24 shall apply subject to Executive Order 12968, Executive

- 1 Order 10865, and any successor executive orders, but not-2 withstanding any other provision of law.
- 3 (i) Definitions.—In this section:
- 4 (1) ADDITIONAL COVERED PERSON.—The term
 5 "additional covered person" means a covered person
 6 designated by a private-sector entity as an alternative
 7 covered person who is intended to be available to con8 duct work under a covered contract or agreement that
 9 requires a security clearance if an initial covered per10 son becomes unavailable to complete such work.
 - (2) AUTHORIZED ADJUDICATIVE AGENCY; AUTHORIZED INVESTIGATIVE AGENCY.—The terms "authorized adjudicative agency" and "authorized investigative agency" have the meaning given the terms in section 3001(a) of the Intelligence Reform and Terrorism Prevention Act of 2004 (50 U.S.C. 3341(a)).
 - (3) Covered contract or agreement" means a contract or other agreement between a private-sector entity and a component of the Department of Defense the performance of which requires a specified number of covered persons to hold a security clearance.
 - (4) Covered person.—The term "covered person" means a contractor to or employee of a private-sector entity.

1	(5) Initial covered person.—The term "ini-
2	tial covered person" means a covered person des-
3	ignated by a private-sector entity as responsible for
4	conducting work under a covered contract or agree-
5	ment that requires a security clearance.
6	Subtitle C—Nuclear Forces
7	SEC. 1621. ESTABLISHMENT OF AIR FORCE GLOBAL STRIKE
8	COMMAND.
9	Chapter 907 of title 10, United States Code, is amend-
10	ed by adding at the end the following new section:
11	"§ 9068. Global Strike Command
12	"(a) Establishment.—There is in the Air Force of
13	major command, which shall be known as Global Strike
14	Command.
15	"(b) Commander of Global
16	Strike Command shall hold the grade of general while serv-
17	ing in that position, without vacating that officer's perma-
18	nent grade. The commander shall be appointed to that grade
19	by the President, by and with the advice and consent of
20	the Senate, for service in that position.
21	"(2) The commander shall serve as the single account-
22	able officer responsible to the Secretary of the Air Force and
23	the Chief of Staff of the Air Force for carrying out all as-
24	nects of the nuclear and long-range strike missions of the

1	Air Force, including such aspects described in subsection
2	(c).
3	"(c) Functions.—The Commander of Global Strike
4	Command shall be responsible for carrying out all elements
5	and activities of the nuclear and long-range strike missions
6	of the Air Force. Such elements include nuclear weapons,
7	nuclear weapon delivery systems, long-range strike bomber
8	aircraft, and the nuclear command, control, and commu-
9	nication system. Such activities include the following:
10	"(1) Providing combat-ready nuclear and long-
11	range conventional strike forces in support of Presi-
12	dential and combatant commander directives.
13	"(2) Administrating, organizing, training, and
14	equipping assigned and gained forces.
15	"(3) Assessing the readiness of assigned and
16	gained forces and submitting to the Secretary and the
17	Chief of Staff periodic reports with respect to such as-
18	sessments.
19	"(4) Leading development in the Air Force of—
20	"(A) military requirements with respect to
21	nuclear and long-range strike missions;
22	"(B) budget proposals necessary to carry
23	out the missions of the Global Strike Command:

1	"(C) long-range investment plans and pri-
2	orities to sustain, modernize, and recapitalize as-
3	signed forces; and
4	"(D) strategy, employment concepts, tactics,
5	techniques, and procedures with respect to nu-
6	clear deterrence and conventional long-range
7	$strike\ operations.$
8	"(5) Advising the Secretary, as necessary, on the
9	adequacy of resources of the Department of the Air
10	Force dedicated to support and execute nuclear mis-
11	sions.
12	"(6) Such other functions as the Secretary deter-
13	mines necessary or appropriate for the execution of
14	nuclear deterrence and long-range strike missions.".
15	SEC. 1622. MATTERS RELATING TO THE NUCLEAR-ARMED,
16	SEA-LAUNCHED CRUISE MISSILE.
17	Section 1640(a) of the National Defense Authorization
18	Act for Fiscal Year 2024 (Public Law 118–31; 137 Stat.
19	595), as amended by section 1627 of the Servicemember
20	Quality of Life Improvement and National Defense Author-
21	ization Act for Fiscal Year 2025 (Public Law 118–159; 138
22	Stat. 2174), is amended—
23	(1) by striking paragraph (2);
24	(2) in paragraph (3), by striking "paragraph
25	(3)" and inserting "paragraph (2)"; and

1	(3) by redesignating paragraphs (3) through (5)
2	as paragraphs (2) through (4), respectively.
3	SEC. 1623. PROHIBITION ON REDUCTION OF INTERCONTI-
4	NENTAL BALLISTIC MISSILES OF THE UNITED
5	STATES.
6	(a) Prohibition.—Except as provided in subsection
7	(b), none of the funds authorized to be appropriated by this
8	Act for fiscal year 2026 for the Department of Defense may
9	be obligated or expended for the following, and the Depart-
10	ment may not otherwise take any action to do the following:
11	(1) Reduce, or prepare to reduce, the responsive-
12	ness or alert level of the intercontinental ballistic mis-
13	siles of the United States.
14	(2) Reduce, or prepare to reduce, the quantity of
15	deployed intercontinental ballistic missiles of the
16	United States to a number less than 400.
17	(b) Exception.—The prohibition in subsection (a)
18	shall not apply to any of the following activities:
19	(1) The maintenance or sustainment of inter-
20	continental ballistic missiles.
21	(2) Ensuring the safety, security, or reliability of
22	$intercontinental\ ballistic\ missiles.$
23	(3) Facilitating the transition from the LGM-
24	30G Minuteman III intercontinental ballistic missile

1	to the LGM-35A Sentinel intercontinental ballistic
2	missile.
3	SEC. 1624. STRATEGY TO SUSTAIN MINUTEMAN III INTER-
4	CONTINENTAL BALLISTIC MISSILE AND MAXI-
5	MIZE END-OF-LIFE MARGIN.
6	(a) Strategy Required.—
7	(1) In general.—Concurrent with the first sub-
8	mission to Congress of a budget pursuant to section
9	1105(a) of title 31, United States Code, after the date
10	of the enactment of this Act, and with each budget
11	submitted to Congress pursuant to such section until
12	the Under Secretary of Defense for Acquisition and
13	Sustainment determines the LGM-35A Sentinel inter-
14	continental ballistic missile reaches full operational
15	capacity, the Secretary of the Air Force, in consulta-
16	tion with the Under Secretary, shall submit to the
17	congressional defense committees a strategy, with re-
18	spect to the LGM-30G Minuteman III interconti-
19	nental ballistic missiles, associated ground systems,
20	and other supporting systems to address aging compo-
21	nents and maximize the end-of-life margin.
22	(2) Elements.—Each strategy required by
23	paragraph (1) shall include the following:
24	(A) A comprehensive identification of all
25	significant age-related and supportability chal-

1	lenges for the LGM-30G Minuteman III inter-
2	continental ballistic missiles that includes a de-
3	scription of—
4	(i) efforts of the Secretary to address
5	each such challenge; and
6	(ii) activities the Secretary intends to
7	carry out to address each such challenge.
8	(B) A description of effects on the system
9	performance of Minuteman III missiles that re-
10	sult from aging components, including such ef-
11	fects with respect to shortfalls in capability.
12	(C) A summary of test activities conducted
13	with Minuteman III missiles during the calender
14	year that precedes the date of the submission of
15	the strategy, including a description of any ob-
16	servations of anomalous performance during
17	such test activities.
18	(D) A discussion of opportunities to in-
19	crease the end-of-life margin or overall perform-
20	ance of Minuteman III missiles.
21	(E) A statement of the total inventory of
22	such Minuteman III missiles available to the
23	United States including spares

1	(F) A forecast with respect to the asset at-
2	trition that includes an identification of key
3	drivers of such asset attrition.
4	(G) An identification, as specific budget
5	line items, of all funding with respect to the
6	LGM-30G Minuteman III intercontinental bal-
7	listic missiles, associated ground systems, and
8	other and supporting systems included in the
9	budget of the Department of Defense for the fiscal
10	year during which the strategy is submitted.
11	(H) An estimate of the amount of such
12	funding the Secretary determines is necessary
13	across the period covered by the most recent fu-
14	ture-years defense program submitted to Con-
15	gress under section 221 of title 10, United States
16	Code, to ensure the continued effective operation
17	of the the LGM-30G Minuteman III interconti-
18	nental ballistic missile, associated ground sys-
19	tems, and other and supporting systems until the
20	$LGM ext{-}35A$ Sentinel intercontinental ballistic
21	missile reaches full operational capacity.
22	(b) Independent Assessment of Strategy.—
23	(1) In general.—The Under Secretary shall re-

view each strategy required under subsection (a) to

assess whether the strategy is sufficient to ensure the

24

25

1	continued effective operation of the LGM-30G Min-
2	uteman III intercontinental ballistic missile system
3	until the LGM-35A Sentinel intercontinental ballistic
4	missile reaches full operational capacity.
5	(2) Reports.—During the period the require-
6	ment under subsection (a) is effective, the Under Sec-
7	retary shall, not later than 45 days after any date on
8	which a budget is submitted to Congress pursuant to
9	section 1105(a) of title 31, United States Code, sub-
10	mit to the congressional defense committees a report
11	that includes—
12	(A) the findings of the assessment required
13	under paragraph (1);
14	(B) a discussion of any unfunded priorities
15	and risk reduction opportunities with respect to
16	the LGM-30G Minuteman III intercontinental
17	ballistic missile, associated ground systems, and
18	other supporting systems; and
19	(C) any other matters as the Under Sec-
20	retary determines appropriate

1	SEC. 1625. REPORT ON ASSISTANT SECRETARY OF DEFENSE
2	FOR NUCLEAR DETERRENCE, CHEMICAL, AND
3	BIOLOGICAL DEFENSE POLICY AND PRO-
4	GRAMS.
5	Not later than 60 days after the date of the enactment
6	of this Act, the Secretary of Defense shall submit to the con-
7	gressional defense committees a report on the continued im-
8	plementation of the amendments made by section 1621 of
9	the Servicemember Quality of Life National Defense Au-
10	thorization Act for Fiscal Year 2025 (Public Law 118–159;
11	138 Stat. 2170) that includes—
12	(1) a proposal to consolidate administrative and
13	resource support functions for personnel assigned to
14	the Office of the Assistant Secretary of Defense for
15	Nuclear Deterrence, Chemical, and Biological Defense
16	Policy and Programs to a single office in the Depart-
17	ment of Defense;
18	(2) a plan to clarify the relationships between—
19	(A) the Assistant Secretary of Defense for
20	Nuclear Deterrence, Chemical, and Biological
21	Defense Policy and Programs;
22	(B) the Under Secretary of Defense for Ac-
23	quisition and Sustainment; and
24	(C) the Under Secretary of Defense for Pol-
25	icy;

1	(3) a proposal for an organizational framework
2	through which the Assistant Secretary will perform
3	the portfolio management duties required under sec-
4	tion 499c of title 10, United States Code;
5	(4) a description of resource requirements for the
6	Office of the Assistant Secretary of Defense for Nu-
7	clear Deterrence, Chemical, and Biological Defense
8	Policy and Programs; and
9	(5) such other matters as the Secretary deter-
10	mines appropriate.
11	SEC. 1626. IMPROVEMENTS TO CERTAIN DEPARTMENT OF
12	DEFENSE INDEMNIFICATION PROCEDURES
12	DEFENSE INDEMINIFICATION TROCEDURES
	TO ENABLE PROCUREMENT OF COMMERCIAL
13 14	
13	TO ENABLE PROCUREMENT OF COMMERCIAL
13 14	TO ENABLE PROCUREMENT OF COMMERCIAL ADVANCED NUCLEAR TECHNOLOGIES.
13 14 15 16	TO ENABLE PROCUREMENT OF COMMERCIAL ADVANCED NUCLEAR TECHNOLOGIES. (a) Review.—The review of a request submitted to a
13 14 15 16 17	TO ENABLE PROCUREMENT OF COMMERCIAL ADVANCED NUCLEAR TECHNOLOGIES. (a) REVIEW.—The review of a request submitted to a Department of Defense contracting officer by a contractor
13 14 15 16 17	TO ENABLE PROCUREMENT OF COMMERCIAL ADVANCED NUCLEAR TECHNOLOGIES. (a) Review.—The review of a request submitted to a Department of Defense contracting officer by a contractor pursuant to Public Law 85–804 (50 U.S.C. 1431 et. seq)
13 14 15 16 17 18	TO ENABLE PROCUREMENT OF COMMERCIAL ADVANCED NUCLEAR TECHNOLOGIES. (a) Review.—The review of a request submitted to a Department of Defense contracting officer by a contractor pursuant to Public Law 85–804 (50 U.S.C. 1431 et. seq) for indemnification against nuclear and unusually haz-
13 14 15 16 17 18 19 20	TO ENABLE PROCUREMENT OF COMMERCIAL ADVANCED NUCLEAR TECHNOLOGIES. (a) REVIEW.—The review of a request submitted to a Department of Defense contracting officer by a contractor pursuant to Public Law 85–804 (50 U.S.C. 1431 et. seq) for indemnification against nuclear and unusually haz- ardous risks, including those involving the procurement of
13 14 15 16 17 18 19 20 21	ADVANCED NUCLEAR TECHNOLOGIES. (a) Review.—The review of a request submitted to a Department of Defense contracting officer by a contractor pursuant to Public Law 85–804 (50 U.S.C. 1431 et. seq) for indemnification against nuclear and unusually hazardous risks, including those involving the procurement of commercial nuclear technology, shall include, to the max-
13 14 15 16 17 18 19 20 21	TO ENABLE PROCUREMENT OF COMMERCIAL ADVANCED NUCLEAR TECHNOLOGIES. (a) REVIEW.—The review of a request submitted to a Department of Defense contracting officer by a contractor pursuant to Public Law 85–804 (50 U.S.C. 1431 et. seq) for indemnification against nuclear and unusually hazardous risks, including those involving the procurement of commercial nuclear technology, shall include, to the maximum extent practicable, input from the Defense Contract

1	(b) Deadline.—The Secretary of Defense shall ensure
2	that the review of any indemnification request described in
3	subsection (a) shall be completed with a final decision on
4	approval or denial, including an executed memorandum of
5	decision, within the 90-day period beginning on the date
6	on which the contractor submits the indemnification re-
7	quest.
8	SEC. 1627. REVIEW OF THE OCCUPATIONAL HEALTH AND
9	SAFETY CONDITIONS OF OPERATIONAL FA-
10	CILITIES ASSOCIATED WITH THE LGM-30G
11	MINUTEMAN III INTERCONTINENTAL BAL-
12	LISTIC MISSILE SYSTEM.
13	(a) In General.—The Assistant Secretary of Defense
14	for Health Affairs, in consultation with the Assistant Sec-
15	retary of Defense for Nuclear Deterrence, Chemical and Bio-
16	logical Defense Policy and Programs, shall seek to enter into
17	an agreement with the Executive Officer of the National
18	Academy of Sciences, Engineering, and Medicine for a re-
19	view of the occupational health and safety conditions of cov-
20	ered operational facilities.
21	(b) Elements.—The review required by subsection (a)
22	shall include the following:
23	(1) An independent review of the methodology
24	and findings of the Missile Community Cancer Study

1	conducted by the Air Force Medical Service and Air
2	Force Global Strike Command.
3	(2) An independent assessment of occupational
4	hazards, covered toxic substances, and operational ac-
5	tivities associated with the LGM-30G Minuteman III
6	intercontinental ballistic missile system that accounts
7	for—
8	(A) enclosed space dynamics;
9	(B) ventilation inefficiencies; and
10	(C) limited fresh air exchange rates.
11	(3) An independent case-controlled retrospective
12	study of cancer incidence rates among—
13	(A) Minuteman III missile launch officers
14	and support personnel; compared to
15	(B) a group of members of the Air Force
16	with—
17	(i) a substantially similar demo-
18	graphic makeup to the group of launch offi-
19	cers and support personnel included in the
20	study;
21	(ii) responsibilities that are not associ-
22	ated with the Minuteman III system; and
23	(iii) a low potential for occupational
24	exposure to covered toxic substances, as de-

1	termined by Air Force Specialty Code and
2	$occupational\ duties.$
3	(4) A comparative evaluation of the suitability
4	and effectiveness of historic versus current year envi-
5	ronmental surveillance policies, procedures and tech-
6	nologies of the Department of the Air Force for cov-
7	ered operational facilities used to detect exposure to
8	covered toxic substances and occupational hazards,
9	including—
10	(A) air quality;
11	(B) groundwater and drinking water con-
12	tamination;
13	(C) ventilation systems and particulate
14	matter accumulation; and
15	(D) residual contamination associated with
16	$confined\ operational\ environments.$
17	(5) An evaluation of the suitability and effective-
18	ness of policies, procedures, and technologies of the
19	Department of the Air Force to prevent occupational
20	hazards, and reduce exposure to covered toxic sub-
21	stances, associated with the Minuteman III system in-
22	cluding—
23	(A) personal protective equipment;
24	(B) engineering controls;
25	(C) environmental surveillance; and

1	(D) other policies, procedures and tech-
2	nologies deemed relevant.
3	(6) An evaluation of the suitability and effective-
4	ness of policies, procedures, and technologies of the
5	Department of the Air Force and the Department of
6	Defense for reporting and periodic medical screening,
7	testing, and evaluations for potential exposure to oc-
8	cupational hazards and covered toxic substances for
9	personnel associated with the Minuteman III system.
10	(7) Recommendations of the Executive Officer
11	with respect to—
12	(A) Department of Defense actions to ensure
13	that occupational health and safety conditions of
14	covered operational facilities—
15	(i) meet current occupational safety
16	and national security requirements in effect
17	as of the date of the enactment of this Act;
18	and
19	(ii) are applied to the LGM-35A Sen-
20	tinel intercontinental ballistic missile sys-
21	tem; and
22	(B) potential modifications to—
23	(i) the current design and operation of
24	the LGM-30G Minuteman III interconti-
25	nental ballistic missile system; and

1	(ii) the future design and operation of
2	the Sentinel system.
3	(c) Information and Clearances.—The Secretary
4	of Defense shall ensure that personnel of the National Acad-
5	emy of Sciences, Engineering, and Medicine supervising the
6	implementation of the agreement required by subsection (a),
7	or conducting the review required by such subsection, are
8	granted, in a timely manner, access to the information and
9	security clearances necessary to carry out such review.
10	(d) Report Required.—
11	(1) In general.—Not later than 18 months
12	after the date of the enactment of this Act, the Execu-
13	tive Officer of the National Academy of Sciences, En-
14	gineering, and Medicine shall submit to the congres-
15	sional defense committees a report that includes the
16	findings of the review required by subsection (a).
17	(2) FORM.—The report required by paragraph
18	(1) shall be submitted in unclassified form but may
19	include a classified annex.
20	(e) Definitions.—In this section:
21	(1) The term "covered operational facilities"
22	mean physical structures and work environments as-
23	sociated with the LGM-30G Minuteman III inter-
24	continental ballistic missile system, including—
25	(A) launch control facilities;

1	(B) launch facilities;
2	(C) missile alert facilities; and
3	(D) other associated facilities.
4	(2) The term "covered toxic substances" means
5	contaminants and other risk factors that pose a sig-
6	nificant health risk to an individual when inhaled,
7	ingested, absorbed by, or in close proximity to, the in-
8	dividual, including—
9	(A) Asbestos.
10	(B) Radiation.
11	(C) Polychlorinated biphenyls (PCBS).
12	(D) Combustion byproducts associated with
13	burning classified materials, accelerants, and in-
14	dustrial solvents.
15	(E) Volatile Organic Compounds (VOCs),
16	including VOCs from cleaning and maintenance
17	chemicals.
18	(F) Radon and naturally occurring radio-
19	active materials in subterranean facilities.
20	(G) Hydrogen cyanide, hydrazine, ethylene
21	glycol, and sodium chromate.
22	(H) Pesticides and herbicides from facility
23	perimeters and surrounding agricultural runoff.
24	(I) Noise.

1	(I) Other chemical compounds or elements
2	associated with the LGM-30G Minuteman III
3	intercontinental ballistic missile system or cov-
4	ered operational facilities.
5	Subtitle D—Missile Defense
6	Programs
7	SEC. 1641. MODIFICATION TO NATIONAL MISSILE DEFENSE
8	POLICY TO REFLECT GOLDEN DOME FOR
9	AMERICA POLICY.
10	Section 5501 of title 10, United States Code, is amend-
11	ed by striking the text and inserting the following:
12	"It is the policy of the United States—
13	"(1) to provide for the common defense of the
14	United States and its citizens by deploying and
15	maintaining a next-generation missile defense shield;
16	and
17	"(2) to deter, and defend the citizens and critical
18	infrastructure of the United States against, any for-
19	eign aerial attack on the homeland.".
20	SEC. 1642. GOLDEN DOME FOR AMERICA.
21	(a) Plan.—
22	(1) Requirement.—Not later than 180 days
23	after the date of the enactment of this Act, the Sec-
24	retary of Defense shall submit to the congressional de-
25	fense committees a plan for the development and de-

1	ployment of a next-generation air and missile defense
2	architecture pursuant to Executive Order 14186 (90
3	Fed. Reg. 8767), or such successor order.
4	(2) Elements.—The plan under paragraph (1)
5	shall include the following:
6	(A) An updated assessment of air and mis-
7	sile threats to the United States.
8	(B) A description of the system architecture
9	of the next-generation air and missile defense ar-
10	chitecture, including—
11	(i) the identification of each capa-
12	bility, program, and project considered to be
13	part of such architecture;
14	(ii) a preliminary description of, cost
15	estimate for, and schedule to achieve—
16	(I) initial operational capability;
17	and
18	(II) full operational capability;
19	(iii) a description of relevant concepts
20	$of\ operations;$
21	(iv) a plan with respect to integrating
22	and maximizing interoperability of capa-
23	bilities included in such architecture;
24	(v) a description of ground segment re-
25	quirements to support the development and

1	deployment of space-based capabilities in-
2	cluded in such architecture; and
3	(vi) an identification of requirements
4	with respect to the electromagnetic spectrum
5	for the development and deployment of ca-
6	pabilities included in such architecture.
7	(C) An organizational construct defining
8	roles and responsibilities for each participating
9	element of the Department of Defense.
10	(D) An assessment of on-orbit testing and
11	training requirements necessary for developing
12	capabilities and ensuring long-term warfighting
13	readiness of such architecture.
14	(E) A strategy for ensuring supply chain
15	security and resilience.
16	(F) Identification of any additional legal
17	authorities necessary to carry out or expedite the
18	development and deployment of such architec-
19	ture.
20	(G) Any other matters the Secretary con-
21	siders relevant.
22	(3) UPDATES.—Concurrent with the submission
23	of the budget of the President to Congress pursuant to
24	section 1105(a) of title 31. United States Code, for

1	each of fiscal years 2028 through 2030, the Secretary
2	shall submit to the congressional defense committees—
3	(A) an update to the plan under paragraph
4	(1); and
5	(B) a consolidated budget exhibit identi-
6	fying funding requested for the systems architec-
7	ture described in the plan, including specific ap-
8	propriation and line numbers, where appro-
9	priate.
10	(b) Theater Missile Defense Posture.—Not later
11	than one year after the date of the enactment of this Act,
12	the Secretary shall submit to the congressional defense com-
13	mittees a report—
14	(1) assessing the theater missile defense posture
15	of the United States, including changes in the missile
16	threat environment with respect to allies and partners
17	of the United States and forward-deployed forces of
18	the United States; and
19	(2) making recommendations, as appropriate,
20	to—
21	(A) increase bilateral and multilateral co-
22	operation on missile defense technology develop-
23	ment, capabilities, and operations;
24	(B) improve theater missile defenses of the
25	forward-deployed forces of the United States and

1	the territories, forces, and populations of allies of
2	the United States; and
3	(C) increase and accelerate the provision of
4	missile defense capabilities of the United States
5	to allies and partners of the United States.
6	SEC. 1643. PROHIBITION PRIVATIZED OR SUBSCRIPTION-
7	BASED MISSILE DEFENSE INTERCEPT CAPA-
8	BILITIES.
9	Subchapter II of chapter 551 of title 10, United States
10	Code, is amended by adding at the end the following new
11	section:
12	"§ 5516. Prohibition on privatized or subscription-
13	based missile defense intercept capabili-
14	ties
15	"(a) Prohibition.—The Secretary of Defense may
16	only develop, deploy, test, or operate a missile defense sys-
17	tem with kinetic missile defense capabilities if—
18	"(1) the missile defense system is owned and op-
19	erated by the armed forces; and
20	"(2) such capabilities do not use a subscription-
21	based service, a pay-for-service model, or a recurring-
22	fee model to engage or intercept a target.
23	"(b) Inherently Governmental Function.—The
24	decision to engage in kinetic missile defense activities, in-
25	cluding targeting, launch authorization, and engagement of

1	airborne or spaceborne threats, is an inherently govern-
2	mental function that only officers or employees of the Fed-
3	eral Government or members of the Army, Navy, Air Force,
4	Marine Corps, or Space Force may perform.
5	"(c) Rule of Construction.—Nothing in this sec-
6	tion shall be construed to prohibit the Secretary of Defense
7	from—
8	"(1) entering into contracts with private entities
9	for the research, development, manufacture, mainte-
10	nance, or testing of missile defense systems;
11	"(2) entering into or carrying out co-production
12	or co-development arrangements, or other cooperative
13	agreements, with allies and partners of the United
14	States with respect to missile defense capabilities; or
15	"(3) procuring commercial services for remote
16	sensing, telemetry, threat tracking, data analysis,
17	data transport, or early warning, if such services do
18	not directly involve the execution or command of ki-
19	netic missile defense activities.
20	"(d) Definitions.—For the purposes of this section:
21	"(1) The term kinetic missile defense activities'
22	means any action intended to physically intercept,
23	neutralize, or destroy a missile, projectile, aircraft, or
24	other airborne threat, including those using kinetic

 $interceptors\ or\ directed\ energy.$

25

1	"(2) The term kinetic missile defense capabili-
2	ties' means any system or platform that is designed
3	to be able to carry out kinetic missile defense activi-
4	ties.
5	"(3) The term 'subscription-based service' means
6	any arrangement in which a private entity provides
7	ongoing or recurring operational access to missile de-
8	fense capabilities in exchange for periodic payment.".
9	Subtitle E—Other Matters
10	SEC. 1651. COOPERATIVE THREAT REDUCTION FUNDS.
11	(a) Funding Allocation.—Of the \$282,830,000 au-
12	thorized to be appropriated to the Department of Defense
13	for fiscal year 2026 in section 301 and made available by
14	the funding table in division D for the Department of De-
15	fense Cooperative Threat Reduction Program established
16	under section 1321 of the Department of Defense Coopera-
17	tive Threat Reduction Act (50 U.S.C. 3711), the following
18	amounts may be obligated for the purposes specified:
19	(1) For delivery system threat reduction,
20	\$6,332,000.
21	(2) For chemical security and elimination,
22	\$18,645,000.
23	(3) For global nuclear security, \$30,621,000.
24	(4) For biological threat reduction, \$160,402,000.
25	(5) For proliferation prevention, \$36,923,000.

1	(6) For activities designated as Other Assess-
2	$ments/Administration\ Costs,\ \$29,907,000.$
3	(b) Specification of Cooperative Threat Reduc-
4	TION FUNDS.—Funds appropriated pursuant to the author-
5	ization of appropriations in section 301 and made avail-
6	able by the funding table in division D for the Department
7	of Defense Cooperative Threat Reduction Program shall be
8	available for obligation for fiscal years 2026, 2027, and
9	2028.
10	TITLE XVII—OTHER DEFENSE
11	MATTERS
12	$Subtitle \ A-\!$
13	Authorities and Limitations
14	SEC. 1701. COPYRIGHT TO A LITERARY WORK PRODUCED BY
15	A CIVILIAN FACULTY MEMBER OF THE UNI-
16	FORMED SERVICES UNIVERSITY OF HEALTH
17	SCIENCES IN THE COURSE OF SUCH EMPLOY-
18	MENT: FREE USE BY THE FEDERAL GOVERN-
19	MENT.
20	(a) Use by Federal Government.—Section 105 of
21	title 17, United States Code, is amended, in subsection
22	(d)(2)—
23	(1) by redesignating subparagraphs (L) through
24	(N) as subparagraphs (M) through (O), respectively;

1	(2) by inserting after subparagraph (K) the fol-
2	lowing new subparagraph (L) :
3	"(L) Uniformed Services University of the
4	Health Sciences.".
5	(b) Conforming Amendments.—Such section is fur-
6	ther amended, in subsection (c)—
7	(1) in paragraph (1), by striking "subpara-
8	graphs (A) through (K) of subsection (d)(2) and sub-
9	paragraph (L)" and inserting "subparagraphs (A)
10	through (L) of subsection $(d)(2)$ and subparagraph
11	(M)";
12	(2) in paragraph (2), by striking "subsection
13	(d)(2)(L)" and inserting "subsection $(d)(2)(M)$ ";
14	(3) in paragraph (3), by striking "subsection
15	(d)(2)(M)" and inserting "subsection $(d)(2)(N)$ "; and
16	(4) in paragraph (4), by striking "subsection
17	(d)(2)(N)" and inserting "subsection $(d)(2)(O)$ ".
18	SEC. 1702. COMBATING ILLICIT TOBACCO PRODUCTS.
19	(a) In General.—Beginning not later than 120 days
20	after the date of the enactment of this Act, no exchange or
21	commissary operated by or for a military resale entity shall
22	offer for sale any ENDS product or oral nicotine product
23	unless the manufacturer of such product executes and deliv-
24	ers to the appropriate officer for each military resale entity
25	a certification form for each ENDS product or oral nicotine

1	product offered for retail sale at an exchange or commissary
2	that attests under penalty of perjury the following:
3	(1) The manufacturer has received a marketing
4	granted order for such product under section 910 of
5	the Federal Food, Drug, and Cosmetic Act (21 U.S.C.
6	387j).
7	(2) The manufacturer submitted a timely filed
8	premarket tobacco product application for such prod-
9	uct, and the application either remains under review
10	by the Secretary or has received a denial order that
11	has been and remains stayed by the Secretary or
12	court order, rescinded by the Secretary, or vacated by
13	$a\ court.$
14	(b) Failure to Submit Certification.—A manu-
15	facturer shall submit the certification forms required in
16	subsection (a) on an annual basis. Failure to submit such
17	forms to a military resale entity as required under the pre-
18	ceding sentence shall result in the removal of the relevant
19	ENDS product or oral nicotine product from sale at such
20	military resale entity.
21	(c) Certification Contents.—
22	(1) In general.—A certification form required
23	under subsection (a) shall separately list each brand
24	name, product name, category (such as e-liquid,
25	power unit, device, e-liquid cartridge, e-liquid pod, or

1	disposable), and flavor for each product that is sold
2	offered for sale by the manufacturer submitting such
3	form.
4	(2) Other items.—A manufacturer shall, when
5	submitting a certification under subsection (a), in-
6	clude in that submission—
7	(A) a copy of the publicly available mar-
8	keting granted order under section 910 of the
9	Federal Food, Drug, and Cosmetic Act (21
10	U.S.C. 387j), as redacted by the Secretary and
11	made available on the agency website;
12	(B) a copy of the acceptance letter issued
13	under such section for a timely filed premarket
14	tobacco product application; or
15	(C) a document issued by Secretary or by a
16	court confirming that the premarket tobacco
17	product application has received a denial order
18	that has been and remains stayed by the Sec-
19	retary or court order, rescinded by the Secretary,
20	or vacated by a court.
21	(d) Development of Forms and Publication.—
22	(1) In general.—Not later than 60 days after
23	the date of the enactment of this Act, each military
24	resale entity shall—

1	(A) develop and make public the certifi-
2	cation form such resale entity will require a
3	manfacturer to submit to meet the requirement
4	under subsection (a); and
5	(B) provide instructions on how such cer-
6	tification form shall be submitted to the relevant
7	military resale entity.
8	(2) Submission in case of failure to pub-
9	LISH FORM.—If a military resale entity fails to pre-
10	pare and make public such certification form, a man-
11	ufacturer may submit information necessary to prove
12	compliance with the requirements of this section.
13	(e) Changes to Certification Form.—A manufac-
14	turer that submits a certification form under subsection (a)
15	shall notify each relevant military resale entity to which
16	such certification was submitted not later than 30 days
17	after making any material change to the certification form,
18	including—
19	(1) the issuance or denial of a marketing author-
20	ization or other order by the Secretary pursuant to
21	section 910 of the Federal Food, Drug, and Cosmetic
22	Act (21 U.S.C. 387j); or
23	(2) any other order or action by the Secretary or
24	any court that affects the ability of the ENDS prod-
25	uct or oral nicotine product to be introduced or deliv-

1	ered into interstate commerce for commercial dis-
2	tribution in the United States.
3	(f) Directory.—
4	(1) In general.—No later than 180 days after
5	the enactment of this Act, each military resale entity
6	shall maintain and make publicly available on its of-
7	ficial website a directory that lists all ENDS product
8	and oral nicotine product manufacturers and all
9	product brand names, categories (such as e-liquid, e-
10	liquid cartridge, e-liquid pod, or disposable), product
11	names, and flavors for which certification forms have
12	been submitted and approved by the relevant military
13	resale entity.
14	(2) UPDATES.—Each military resale entity
15	shall—
16	(A) update the directory under paragraph
17	(1) at least monthly to ensure accuracy; and
18	(B) establish a process to provide each ex-
19	change or commissary notice of the initial publi-
20	cation of the directory and changes made to the
21	directory in the prior month.
22	(3) Exclusions and removals.—An ENDS
23	product or oral nicotine product shall not be included
24	or retained in a directory of a military resale entity

1	if the relevant military resale entity determines that
2	any of the following apply:
3	(A) The manufacturer failed to provide a
4	complete and accurate certification as required
5	by this section.
6	(B) The manufacturer submitted a certifi-
7	cation that does not comply with the require-
8	ments of this section.
9	(C) The information provided by the manu-
10	facturer in its certification contains false infor-
11	mation, material misrepresentations, or omis-
12	sions.
13	(4) Notice required.—In the case of a re-
14	moval of a product from a directory under paragraph
15	(3), the relevant military resale entity shall provide
16	to the manufacturer involved notice and at least 30
17	days to cure deficiencies before removing the manufac-
18	turer or its products from the directory.
19	(5) Effect of removal.—The ENDS product
20	or oral nicotine product of a manufacturer identified
21	in a notice of removal under paragraph (3) are, be-
22	ginning on the date that is 30 days after such re-
23	moval, subject to seizure, forfeiture, and destruction,

and may not be purchased or sold for retail sale at

24

1	any exchange or commissary operated by or for a
2	military resale entity.
3	(g) Definitions.—In this section:
4	(1) The term "ENDS product"—
5	(A) means any non-combustible product
6	that employs a heating element, power source,
7	electronic circuit, or other electronic, chemical, or
8	mechanical means, regardless of shape or size, to
9	produce vapor from nicotine in a solution;
10	(B) includes a consumable nicotine liquid
11	solution suitable for use in such product, whether
12	sold with the product or separately; and
13	(C) does not include any product regulated
14	as a drug or device under chapter V of the Fed-
15	eral Food, Drug, and Cosmetic Act (21 U.S.C.
16	351 et seq.).
17	(2) The term "military resale entities" means—
18	(A) the Defense Commissary Agency;
19	(B) the Army and Air Force Exchange
20	Service;
21	(C) the Navy Exchange Service Command,
22	and
23	(D) the Marine Corps Exchange.
24	(3) The term "oral nicotine product" means—

1	(A) means any non-combustible product
2	that contains nicotine that is intended to be
3	placed in the oral cavity;
4	(B) does not include—
5	(i) any ENDS product;
6	(ii) smokeless tobacco (as defined in
7	section 900 of the Federal Food, Drug, and
8	Cosmetic Act (21 U.S.C. 387)); or
9	(iii) any product regulated as a drug
10	or device under chapter V of the Federal
11	Food, Drug, and Cosmetic Act (21 U.S.C.
12	351 et seq.).
13	(4) The term "Secretary" means the Secretary of
14	Health and Human Services, acting through the Com-
15	missioner of Food and Drugs.
16	(5) The term "timely filed premarket tobacco
17	product application" means an application that was
18	submitted under section 910 of the Federal Food,
19	Drug, and Cosmetic Act (21 U.S.C. 387j) on or before
20	September 9, 2020, and accepted for filing with re-
21	spect to an ENDS product or oral nicotine product
22	containing nicotine marketed in the United States as
23	of August 8, 2016.

1	Subtitle B—Other Matters
2	SEC. 1721. TECHNICAL AND CONFORMING AMENDMENTS.
3	(a) Title 10, United States Code.—Title 10,
4	United States Code, is amended as follows:
5	(1) In the subtitle analysis for subtitle A, by
6	striking the item relating to chapter 243 and insert-
7	ing the following:
	"243. Other Matters Relating to Awarding of Contracts 3301".
8	(2) In the tables of chapters at the beginning of
9	part I of such subtitle, by striking the item relating
10	to chapter 25 and inserting the following:
	"25. Electromagnetic Warfare 500".
11	(3) In section 132a—
12	(A) in the section heading, by striking " im -
13	provement officer" and inserting "Im-
14	provement Officer"; and
15	(B) in subsection (c)(1), by striking "Na-
16	tional Defense Authorization Act of Fiscal Year
17	2008" and inserting "National Defense Author-
18	ization Act for Fiscal Year 2008".
19	(4) In section 139a, by striking "section 2334"
20	each place it appears and inserting "section 3221".
21	(5) In section 183a(h)(3), by striking the semi-
22	colon and inserting a comma.
23	(6) In chapter 9, by redesignating the second sec-
24	tion 222e (relating to unfunded priorities of the

1	Under Secretary of Defense for Research and Engi-
2	neering: annual report) as section 222f.
3	(7) In section $525(a)(4)(C)$, by striking the pe-
4	riod after "21".
5	(8) In chapter 40, by redesignating section 711
6	(relating to parental leave for members of certain re-
7	serve components of the armed forces) as section 710a
8	(and conforming the table of contents with respect to
9	the section number and heading).
10	(9) In subsection (a)(2) of such section 710a, as
11	so redesignated—
12	(A) in subparagraph (A), by striking "sub-
13	paragraph (A)" each place it appears and in-
14	serting "paragraph (1)"; and
15	$(B)\ in\ subparagraph\ (B)$ —
16	(i) by striking "subparagraph (A)"
17	both places it appears and inserting "para-
18	graph (1)";
19	(ii) by striking "clause (i)" and insert-
20	ing "subparagraph (A)"; and
21	(iii) by striking the semicolon that ap-
22	pears after the period.
23	(10) In section 1143(e)(1), by striking "(A)" and
24	inserting " (A) ".

1	(11) In section $1558(c)(1)$, by striking the
2	comma after "Space Force".
3	(12) In section 1749—
4	(A) in subsection (b)(4), by striking "em-
5	phasizes—" and inserting "emphasize—"; and
6	(B) in subsection (c)—
7	(i) in the matter preceding paragraph
8	(1), by inserting "shall" after "program";
9	and
10	(ii) in paragraph (2)—
11	(I) by striking "has" and insert-
12	ing "have"; and
13	(II) by striking "can" and insert-
14	ing "the ability to".
15	(13) In section 2107(k), by striking the sub-
16	section heading.
17	(14) In section 2818(a), by striking "contact"
18	and inserting "contract".
19	(15) In section 2819(e), by inserting "the" before
20	"congressional defense committees".
21	(16) In the tables of chapters at the beginning of
22	part V of such subtitle, by striking the item relating
23	to chapter 326 and inserting the following:
	"297 Wagner Systems Dayslanment and Polated Matters 4401"

1	(17) In the tables of chapters at the beginning of
2	part V of such subtitle, by striking the item relating
3	to chapter 383 and inserting the following:
	"383. Development, Application, and Support of Dual-Use Technologies
4	(18) In section 3072(c), by amending the sub-
5	section heading to read as follows:
6	"(c) Acquisition Programs and Initiatives to Be
7	Considered.—".
8	(19) In section 3603(a), by striking "Such a
9	pathway shall include the following:".
10	(20) In section 4127(d)(9), by striking "pursing"
11	and inserting "pursuing".
12	(21) In section 4022(e)(1), by striking "Under-
13	secretary of Defense" each place it appears and in-
14	serting "Under Secretary of Defense".
15	(22) In chapter 303, by redesignating the second
16	section 4128 (relating to the Joint Federated Assur-
17	ance Center) as section 4129.
18	(23) In section 4663(a), by inserting "if such en-
19	tity" before "is a party".
20	(24) In section 4816(b)(6), by inserting ")" after
21	"title".
22	(25) In section 4872(e)(1), by striking "the Sec-
23	retary of Defense of the Secretary or the Secretary of
24	the military department concerned" and inserting

1	"the Secretary of Defense or the Secretary of the mili-
2	tary department concerned".
3	(26) In section 5502, in the section heading, by
4	striking "defense agency" and inserting "De-
5	fense Agency".
6	(27) In section 5513, in the section heading, by
7	striking "missile defense agency" and inserting
8	"Missile Defense Agency".
9	(28) In section 5531(b) is amended—
10	(A) by striking "paragraph (1)" both places
11	it appears and inserting "subsection (a)";
12	(B) in paragraph (1), by striking "subpara-
13	graph (B)" and inserting "paragraph (2)"; and
14	(C) in paragraph (2), by striking "subpara-
15	graph (A)" and inserting "paragraph (1)".
16	(29) In section 7361(a)(2), by striking "Vietnam
17	Era" and inserting "Vietnam era".
18	(30) In section 82218, in each of subsections
19	(c)(1)(D) and $(k)(3)(B)$, by striking "section 11 of the
20	Merchant Ship Sales Act of 1946 (50 U.S.C. 4405)"
21	and inserting "section 57100 of title 46".
22	(31) In section 9062a, in the section heading, by
23	striking the period that appears after "structure".
24	(32) In section 9361(a)(2), by striking "Vietnam
25	Era" and inserting "Vietnam era".

1	(33) In section 9531, in the section heading, by
2	striking the period that appears after "Reserve".
3	(34) In section 10216(f), by striking the period
4	that appears after "62".
5	(35) In the tables of chapters at the beginning of
6	part III of subtitle E, by striking the item relating
7	to chapter 1413 and inserting the following:
	"1413. Alternative Promotion Authority for Officers in Designated Competitive Categories15101".
8	(36) In section 14504(b), by striking "the the
9	Secretary" and inserting "the Secretary".
10	(b) Coordination With Other Amendments Made
11	BY This Act.—For purposes of applying amendments
12	made by provisions of this Act other than this section, the
13	amendments made by this section shall be treated as having
14	been enacted immediately before any such amendments by
15	other provisions of this Act.
16	SEC. 1722. TRANSFER OR POSSESSION OF DEFENSE ITEMS
17	FOR NATIONAL DEFENSE PURPOSES.
18	(a) Transfer and Possession Exceptions.—Sec-
19	tion 922(o)(2) of title 18, United States Code, is amended—
20	(1) in subparagraph (A), by striking "or by"
21	and inserting ", by, or under the authority of";
22	(2) in subparagraph (A), by striking "or" at the
23	end:

1	(3) in subparagraph (B), by striking the period
2	at the end and inserting "; or"; and
3	(4) by inserting after subparagraph (B) the fol-
4	lowing new subparagraph:
5	"(C) a transfer to, or possession by, a li-
6	censed manufacturer or licensed importer (if,
7	with respect to a transfer, such transfer has been
8	approved by the Attorney General in accordance
9	with law) for purposes of—
10	"(i) joint production of a weapon, or
11	integration or incorporation into another
12	article or device;
13	"(ii) calibration, testing, or research
14	$and\ development;$
15	"(iii) permanent or temporary export,
16	or temporary import, otherwise in accord-
17	ance with law; or
18	"(iv) training of Department of De-
19	fense personnel and Federal, State, local, or
20	friendly foreign government military and
21	law enforcement personnel.".
22	(b) Importation Requirements.—Section 925(d) of
23	such title is amended—
24	(1) in paragraph (3)—

1	(A) by inserting "except as provided in
2	paragraph (5)," before "is of"; and
3	(B) by striking "or" at the end;
4	(2) in paragraph (4), by striking the period at
5	the end and inserting "; or"; and
6	(3) by inserting after paragraph (4) the fol-
7	lowing new paragraph:
8	"(5) is being imported or brought in by a li-
9	censed manufacturer or licensed importer in con-
10	formity with, and solely for a purpose described in
11	subparagraphs (A) or (C) of section 922(o)(2).".
12	(c) Report.—
13	(1) In general.—Not later than one year after
14	the effective date of this section, the Secretary of De-
15	fense shall—
16	(A) conduct a survey of defense contractors
17	who have used or intend to use a covered excep-
18	tion; and
19	(B) submit to the Committees on Armed
20	Services of the Senate and the House of Rep-
21	resentatives a report describing the results of
22	such survey.
23	(2) Elements.—The report submitted under
24	paragraph (1) shall include the following:

1	(A) The number of contractors that used a
2	covered exception during the period covered by
3	the report.
4	(B) Any issues identified by the Depart-
5	ment of Defense or such contractors with the im-
6	plementation of such covered exception.
7	(C) Any recommendations for changes to
8	statutes or regulations to implement covered ex-
9	ceptions.
10	(3) Covered exception defined.—In this sub-
11	section, the term "covered exception" means an excep-
12	tion provided under—
13	(A) subparagraph (C) of section 922(o)(2)
14	of title 18, United States Code, as added by this
15	section; or
16	(B) paragraph (5) of section 922(d) of such
17	title, as added by this section.
18	(d) Effective Date.—This section and the amend-
19	ments made by this section shall take effect 30 days after
20	the date of the enactment of this Act.

1	SEC. 1723. EVALUATION OF RISKS POSED BY COMMUNICA-
2	TIONS EQUIPMENT AND SERVICES PRO-
3	DUCED BY FOREIGN ADVERSARY ENTITIES.
4	Section 1709 of the National Defense Authorization
5	Act for Fiscal Year 2025 (Public Law 118–159; 47 U.S.C.
6	1601 note) is amended—
7	(1) in subsection (a), in the subsection heading,
8	by striking "to Covered List" and inserting "Pro-
9	DUCED BY DJI TECHNOLOGIES OR AUTEL ROBOT-
10	ICS";
11	(2) by redesignating subsections (b), (c), and (d)
12	as subsections (c), (d), and (e), respectively;
13	(3) by inserting after subsection (a) the following
14	new subsection:
15	"(b) Evaluation of Unmanned Aircraft Systems
16	Communications Equipment and Services Produced
17	BY FOREIGN ADVERSARY ENTITIES.—
18	"(1) In general.—Not later than one year after
19	the date of the enactment of the National Defense Au-
20	thorization Act for Fiscal Year 2026, an appropriate
21	national security agency shall determine if any of the
22	following communications equipment or services, in-
23	cluding software, pose an unacceptable risk to the na-
24	tional security of the United States or the security
25	and safety of United States persons:

1	"(A) Unmanned aircraft systems that are
2	designed, developed, manufactured, or supplied
3	by any person owned by, controlled by, or subject
4	to the jurisdiction or direction of a foreign ad-
5	versary.
6	"(B) Unmanned aircraft systems with inte-
7	grated software provided by any person owned
8	by, controlled by, or subject to the jurisdiction or
9	direction of a foreign adversary.
10	"(C) Equipment that uses spectrum in the
11	5030-5091 MHz band, governed by part 88 of
12	title 47, Code of Federal Regulations (or suc-
13	cessor regulations), that is designed, developed,
14	manufactured, or supplied by any person owned
15	by, controlled by, or subject to the jurisdiction or
16	direction of a foreign adversary.
17	"(2) Addition to the covered list.—If the
18	appropriate national security agency does not make
19	a determination as required by paragraph (1) by the
20	date that is one year after the date of the enactment

of the National Defense Authorization Act for Fiscal

Year 2026, the Commission shall add all equipment

and services listed in paragraph (1) to the covered

list.";

21

22

23

1	(4) in subsection (c), as redesignated by para-
2	graph (2), by inserting "or (b)(1)" after "subsection
3	(a)(1)" each place it appears;
4	(5) in subsection (d), as so redesignated, by add-
5	ing at the end the following:
6	"(6) The term 'unmanned aircraft system' has
7	the meaning given that term in section 44801 of title
8	49, United States Code.
9	"(7) The term 'foreign adversary'—
10	"(A) means a foreign adversary (as such
11	term is defined in section 8(c) of the Secure and
12	Trusted Communications Networks Act of 2019
13	(47 U.S.C. 1607(c))); and
14	"(B) includes any person owned by, con-
15	trolled by, or subject to the jurisdiction or direc-
16	tion of a foreign adversary.
17	"(8) The term 'person owned by, controlled by,
18	or subject to the jurisdiction or direction of a foreign
19	adversary' has the meaning given such term in sec-
20	tion 791.301 of title 15, Code of Federal Regulations,
21	or any such successor regulation."; and
22	(6) in subsection (e), as so redesignated, by strik-
23	ing "subsection $(b)(1)(A)$ " and inserting "subsection
24	(c)(1)(A)".

1	TITLE XVIII—STREAMLINING
2	PROCUREMENT FOR EFFEC-
3	TIVE EXECUTION AND DELIV-
4	ERY
5	Subtitle A—Alignment of the
6	Defense Acquisition System
7	SEC. 1801. ALIGNMENT OF THE DEFENSE ACQUISITION SYS-
8	TEM WITH THE NEEDS OF MEMBERS OF THE
9	ARMED FORCES.
10	(a) Objectives of Defense Acquisition Sys-
11	TEM.—
12	(1) In general.—Section 3102 of title 10,
13	United States Code, is amended to read as follows:
14	"§3102. Objectives of the defense acquisition system
15	"(a) In General.—The Secretary of Defense shall en-
16	sure that the defense acquisition system exists to expedi-
17	tiously provide the armed forces with the capabilities nec-
18	essary to operate effectively, to address evolving threats, and
19	to maintain the military advantage of the United States
20	in the most cost-effective manner practicable.
21	"(b) GUIDANCE.—The Secretary of Defense shall issue
22	guidance to carry out subsection (a) that requires the fol-
23	lowing:
24	"(1) All activities of the defense acquisition sys-
25	tem contribute to the expeditious delivery of capabili-

1	ties to enhance the operational readiness of the armed
2	forces and enable the missions of the Department of
3	Defense.
4	"(2) The defense acquisition system maximizes
5	the effective use of resources by delivering capabilities
6	that offer the best value for the investment made in
7	each capability.
8	"(3) The defense acquisition system encourages
9	and supports the integration of innovative solutions
10	to enhance military effectiveness and responsiveness to
11	emerging threats.
12	"(4) The defense acquisition system encourages
13	an iterative approach to designing and testing tech-
14	nical solutions to enable early identification of solu-
15	tions that do not deliver desired results.
16	"(5) The defense acquisition system supports a
17	leadership and organizational structure that encour-
18	ages risk-taking, collaboration, and learning through
19	failure.
20	"(6) The training and development of members
21	of the acquisition workforce ensures that such mem-
22	bers have the skills to effectively manage acquisition
23	activities in accordance with this section"

(2) Conforming amendments.—

1	(A) Under secretary of defense for
2	ACQUISITION AND SUSTAINMENT.—Section
3	133b(b) of title 10, United States Code, is
4	amended—
5	(i) in paragraph (1), by striking "de-
6	livering and sustaining timely, cost-effective
7	capabilities for the armed forces (and the
8	Department)" and inserting "expeditiously
9	providing the armed forces with the capa-
10	bilities necessary to operate effectively, to
11	address evolving threats, and to maintain
12	the military advantage of the United States
13	in the most cost-effective manner prac-
14	ticable"; and
15	(ii) in paragraph (9)(A), by striking
16	"defense acquisition programs" and insert-
17	ing "the defense acquisition system, in ac-
18	cordance with the objectives established by
19	section 3102 of this title".
20	(B) Director of operational test and
21	EVALUATION.—Section 139 of title 10, United
22	States Code, is amended—
23	(i) in subsection (b), by redesignating
24	paragraphs (1) through (6) as paragraphs
25	(2) through (7), respectively; and

1	(ii) by inserting before paragraph (2),
2	as so redesignated, the following new para-
3	graph:
4	"(1) ensure that all operational test and evalua-
5	tion activities are aligned with, and are conducted in
6	a manner that supports, the objectives of the defense
7	acquisition system established by section 3102 of this
8	title;".
9	(C) Director of cost assessment and
10	PROGRAM EVALUATION.—Section 139a(d) of title
11	10, United States Code, is amended by inserting
12	"shall carry out the requirements of this section
13	in accordance with the objectives established by
14	section 3102 of this title and" before "shall
15	serve".
16	(b) Civilian Management of the Defense Acqui-
17	SITION SYSTEM.—Section 3103 of title 10, United States
18	Code, is amended—
19	(1) in subsection (a), by striking "to ensure the
20	successful and efficient operation of the defense acqui-
21	sition system" and inserting "in accordance with the
22	objectives of the defense acquisition system established
23	pursuant to section 3102 of this title"; and
24	(2) in subsection (b), by striking "to ensure the
25	successful and efficient operation of such elements of

1	the defense acquisition system." and inserting the fol-
2	lowing: "in accordance with the objectives of the de-
3	fense acquisition system established pursuant to sec-
4	tion 3102 of this title. In carrying out this subsection,
5	each service acquisition executive shall perform the
6	following:
7	"(1) Implement strategies to effectively and effi-
8	ciently respond to changes in capability requirements.
9	"(2) Use data-driven decisionmaking to manage
10	trade-offs among life-cycle costs, delivery schedules,
11	performance objectives, technical feasibility, and pro-
12	curement quantity objectives to ensure acquisition
13	and sustainment programs deliver the best value for
14	the investment made in the program.
15	"(3) Use iterative development cycles and dis-
16	continue or terminate the development of capabili-
17	ties—
18	"(A) that no longer align with approved ca-
19	pability requirements or priorities; or
20	"(B) are experiencing significant cost
21	growth, performance deficiencies, or delays in
22	schedule.
23	"(4) Provide to the Joint Requirements Council
24	timely updates on changes to the acquisition pro-
25	grams under the service acquisition executive, includ-

1	ing any material changes to the capability require-
2	ments, the quantity to be procured, or the delivery
3	schedule, to enable the Joint Requirements Council to
4	identify and prioritize gaps in joint military capa-
5	bilities resulting from such changes in accordance
6	with section 181(b) of this title.
7	"(5) Ensure the period of assignment of an indi-
8	vidual serving in a critical acquisition position (as
9	defined in section 1731 of this title) is of sufficient
10	duration to ensure the development and use of ac-
11	quired expertise, institutional capacity, account-
12	ability in decisionmaking, and stability in the over-
13	sight and management of acquisition activities.
14	"(6) Ensure that contracting officers are appro-
15	priately trained and assigned to support effective con-
16	tract management.".
17	(c) Acquisition-related Functions of Chiefs of
18	THE ARMED FORCES.—
19	(1) Performance of certain acquisition-re-
20	LATED FUNCTIONS.—Section 3104(a) of title 10,
21	United States Code, is amended—
22	(A) by inserting ", in accordance with the
23	objectives established pursuant to section 3102,"
24	after "Secretary of the military department con-

25

cerned"; and

1	(B) by amending paragraphs (1) through
2	(7) to read as follows:
3	"(1) The development of capability requirement
4	statements for equipping the armed force concerned
5	that—
6	"(A) describe the operational problem to
7	provide necessary context for the capability re-
8	quirement; and
9	"(B) describe the solution sought in a non-
10	prescriptive manner to allow agile and innova-
11	tive capability development to address the oper-
12	$ational\ problem;$
13	"(2) The implementation of strategies to effec-
14	tively and efficiently inform recommendations regard-
15	ing changes in capability requirements described in
16	paragraph (1).
17	"(3) The recommendation of trade-offs among
18	life-cycle costs, delivery schedules, performance objec-
19	tives, technical feasibility, and procurement quantity
20	objectives to ensure acquisition programs deliver best
21	value for the investment made.
22	"(4) In consultation with the Joint Require-
23	ments Council, the establishment and prioritization of
24	requirements to expeditiously provide the armed forces
25	with the canabilities needed to operate effectively, to

1	address evolving threats, and to maintain the mili-
2	tary advantage of the United States.
3	"(5) The use of data-driven decisionmaking to
4	prioritize resource allocation to meet operational
5	readiness requirements (as defined in section 4322 of
6	this title) and the materiel readiness objectives estab-
7	lished by the Secretary of the military department
8	concerned under section $118(c)$ of this title.
9	"(6) Support for an environment that enables
10	the adoption and integration of innovative solutions
11	and technologies to enhance military effectiveness and
12	responsiveness.
13	"(7) Any recommendation for the termination of
14	the development of capabilities—
15	"(A) that no longer align with approved ca-
16	pability requirements or priorities;
17	"(B) for which costs have significantly in-
18	creased; or
19	"(C) for which schedule delays have been
20	significant.
21	"(8) Support for the development of career paths
22	in acquisition for military personnel (as required by
23	section 1722a of this title) to ensure such personnel
24	have the necessary skills, knowledge, and experience to

1	fulfill the objectives established pursuant to section
2	3102 of this title.".
3	(2) Adherence to requirements in major
4	DEFENSE ACQUISITION PROGRAMS.—Section 3104(b)
5	of title 10, United States Code, is amended—
6	(A) in paragraph (1), by striking "program
7	$capability\ document\ supporting\ a\ Milestone\ B\ or$
8	subsequent decision" and inserting "require-
9	ments documents"; and
10	(B) in paragraph (2)—
11	(i) in subparagraph (A), by striking
12	"prior to entry into the Materiel Solution
13	Analysis Phase under Department of De-
14	fense Instruction 5000.02"; and
15	(ii) in subparagraph (B), by striking
16	"cost, schedule, technical feasibility, and
17	performance trade-offs" and inserting "life-
18	cycle cost, delivery schedule, performance
19	objective, technical feasibility, and procure-
20	ment quantity trade-offs".
21	(3) Definitions.—Section 3104(d) of title 10,
22	United States Code, is amended to read as follows:
23	"(d) Requirements Document Defined.—In this
24	section, the term 'requirements document' means a docu-
25	ment that establishes the need for a materiel approach to

1	resolve a capability requirement or a joint capability re-
2	quirement (as such terms are defined in section 181 of this
3	title).".
4	(d) Implementation.—Not later than 30 days after
5	the date of the enactment of this Act, the Secretary of De-
6	fense shall revise Department of Defense Directive 5000.01
7	and any other relevant instructions, policies, or guidance
8	to carry out the requirements of this section and the amend-
9	ments made by this section.
10	(e) Technical Amendments.—
11	(1) Section 3101 of title 10, United States Code,
12	is amended to read as follows:
13	"§ 3101. Definitions
14	"In this chapter:
15	"(1) The term 'best value' means, with respect to
16	an acquisition, the optimal combination of cost, qual-
17	ity, technical capability or solution quality, and de-
18	livery schedule.
19	"(2) The term 'capability requirement' has the
20	meaning provided in section 181 of this title.
21	"(3) The term 'cost-effective' means, with respect
22	to an acquisition, the capacity to deliver better results
23	for the same or lower cost compared to alternatives.".

1	(2) Section 3001(c) of title 10, United States
2	Code, is amended by striking "this section" and in-
3	serting "this part".
4	SEC. 1802. PROGRAM EXECUTIVE OFFICER RESPONSIBIL-
5	ITIES.
6	(a) In General.—Subchapter III of chapter 87 of
7	title 10, United States Code, is amended by inserting after
8	section 1731 the following new section:
9	"§ 1732. Program executive officer
10	"(a) In General.—A program executive officer is the
11	senior official responsible for the oversight of the plans,
12	budgets, and execution of the programs assigned to the port-
13	folio of such senior official, including life-cycle manage-
14	ment.
15	"(b) Objectives.—In carrying the activities de-
16	scribed in subsection (a), the program executive officer shall
17	seek to achieve the following objectives:
18	"(1) Expeditiously provide the armed forces with
19	the capabilities needed to operate effectively, address
20	evolving threats, and maintain the military advan-
21	tage of the United States in the most cost-effective
22	manner practicable.
23	"(2) Maximize the effective use of resources by
24	delivering capabilities that offer the best value for the
25	investment made in each capability.

1	"(3) Enable the integration of innovative solu-
2	tions and technologies to enhance military effective-
3	ness and responsiveness to emerging threats.
4	"(c) Specific Responsibilities.—
5	"(1) In general.—For the programs assigned
6	to the portfolio of a program executive officer, such
7	program executive officer shall be responsible for the
8	following:
9	"(A) Provide expeditious delivery of the ca-
10	pabilities necessary to effectively respond to na-
11	tional security challenges by overseeing the pro-
12	curement, development, and sustainment of de-
13	fense acquisition programs assigned to the pro-
14	gram executive officer.
15	"(B) Ensure the cost-effective allocation of
16	resources by delivering operational capabilities.
17	"(C) Adjust requirements, other than re-
18	quirements that are established as key perform-
19	ance parameters, to maximize the agility and
20	speed in program execution in accordance with
21	the objectives described in subsection (b).
22	"(D) Use iterative development cycles and
23	discontinue or terminate the development of ca-
24	nabilities—

1	"(i) that no longer align with ap-
2	proved capability requirements (as defined
3	in section 181 of this title) or priorities; or
4	"(ii) that are experiencing significant
5	cost growth, performance deficiencies, or
6	delays in schedule.
7	"(E) Evaluate and implement trade-offs
8	among life-cycle costs, delivery schedules, per-
9	formance objectives, technical feasibility, and
10	procurement quantity objectives to ensure acqui-
11	sition and sustainment programs deliver best
12	value in meeting capability requirements (as de-
13	fined in section 181 of this title).
14	"(F) Use data-driven decisionmaking to
15	prioritize resource allocation to meet operational
16	readiness requirements and material readiness
17	objectives established by the Secretary concerned
18	under section 118(c) of this title.
19	"(G) Collaborate with the Mission Engi-
20	neering and Integration Activity established
21	under section 1813 of the of the National Defense
22	Authorization Act for Fiscal Year 2026 to con-
23	duct cross-service technical and operational ac-
24	tivities to integrate emerging technologies, proto-

 $types,\ and\ operational\ concepts,\ as\ appropriate.$

1	"(H) Provide support to the Requirements,
2	Acquisition, and Programming Integration Di-
3	rectorate with respect to the performance of the
4	responsibilities of the Directorate under section
5	186 of this title and serve as a member of the Di-
6	rectorate in accordance with such section.
7	"(2) Milestone decision authority du-
8	TIES.—A program executive officer shall be the mile-
9	stone decision authority for a program when directed
10	by the service acquisition executive of the military de-
11	partment that is managing the program or if des-
12	ignated by the Secretary of Defense.
13	"(d) Functional Support.—The Secretary con-
14	cerned with respect to a program executive officer shall en-
15	sure that each such program executive officer is assigned
16	dedicated personnel and other resources required to success-
17	fully perform the assigned duties and responsibilities of
18	such program executive officer. Personnel shall be under the
19	exclusive authority and control of such officer. Personnel
20	and resources shall not be provided through matrixed, col-
21	lateral duty, or dual-reporting arrangements, except as spe-
22	cifically authorized by the Secretary in writing. Personnel
23	and resources required include—
24	"(1) contracting and contract management;
25	"(2) estimating costs;

1	"(3) financial management;
2	"(4) life-cycle management and product support;
3	"(5) program management;
4	"(6) engineering and technical management; and
5	"(7) developmental testing and evaluation.".
6	(b) Amendment to Definitions.—Section
7	1737(a)(4) of title 10, United States Code, is amended to
8	read as follows:
9	"(4) The term 'program executive officer' means
10	an individual described in section 1732(a) of this
11	title.".
12	SEC. 1803. PRODUCT SUPPORT MANAGER RESPONSIBIL-
13	ITIES AND REQUIREMENTS.
13 14	ITIES AND REQUIREMENTS. (a) In General.—Subchapter III of chapter 87 of
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14	(a) In General.—Subchapter III of chapter 87 of
14 15	(a) In General.—Subchapter III of chapter 87 of title 10, United States Code, is amended by inserting after
141516	(a) In General.—Subchapter III of chapter 87 of title 10, United States Code, is amended by inserting after section 1732, as added by section 1802, the following new
14151617	(a) In General.—Subchapter III of chapter 87 of title 10, United States Code, is amended by inserting after section 1732, as added by section 1802, the following new section:
14 15 16 17 18	(a) In General.—Subchapter III of chapter 87 of title 10, United States Code, is amended by inserting after section 1732, as added by section 1802, the following new section: "§ 1733. Product support manager
14 15 16 17 18 19	(a) In General.—Subchapter III of chapter 87 of title 10, United States Code, is amended by inserting after section 1732, as added by section 1802, the following new section: "§ 1733. Product support manager "(a) In General.—A product support manager is the
14 15 16 17 18 19 20	(a) In General.—Subchapter III of chapter 87 of title 10, United States Code, is amended by inserting after section 1732, as added by section 1802, the following new section: "\$1733. Product support manager "(a) In General.—A product support manager is the individual responsible for managing support functions re-
14 15 16 17 18 19 20 21	(a) In General.—Subchapter III of chapter 87 of title 10, United States Code, is amended by inserting after section 1732, as added by section 1802, the following new section: "\$1733. Product support manager "(a) In General.—A product support manager is the individual responsible for managing support functions required to field and maintain the readiness and operational

1	"(b) Objectives.—In carrying the activities de-
2	scribed in subsection (a), the product support manager shall
3	seek to achieve the objectives of the defense acquisition sys-
4	tem established pursuant to section 3102 of this title.
5	"(c) Specific Responsibilities.—A product support
6	manager shall be responsible for the following:
7	"(1) Provide product support and subject matter
8	expertise with respect to a covered system to the pro-
9	gram manager for the covered system to assist with
10	the development, resourcing, implementation, and exe-
11	cution of the product support strategy developed by
12	the product support manager under section 4322 of
13	this title for the covered system.
14	"(2) Collaborate with the chief engineer and sys-
15	tems engineers for the covered system—
16	"(A) to develop the life-cycle sustainment
17	plan and any product support plans for the cov-
18	ered system; and
19	"(B) to analyze the operating and support
20	costs of the covered system to ensure the cost-ef-
21	fective operation, management, and availability
22	of the covered system.
23	"(3) Conduct early risk identification, mitiga-
24	tion, and product support analyses that inform best

- value solutions in life-cycle planning and manage ment.
- "(4) Provide input on systems engineering requirements, design, budgeting, maintenance planning,
 and acquisition strategies for covered systems.
 - "(5) Support the program manager in evaluating trade-offs among life-cycle costs, delivery schedules, performance objectives, technical feasibility, and procurement quantity objectives to ensure each covered system delivers the greatest value for the investment made in the covered system.
 - "(6) Use data-driven decisionmaking, predictive analysis, and appropriate modeling tools related to reliability and maintainability of the covered system to prioritize resource allocation to meet operational readiness requirements and material readiness objectives (established under section 118(c) of this title).
 - "(7) Support each Secretary of a military department in performance of a core logistics analysis pursuant to section 2464 of this title.
- 21 "(d) Covered System Defined.—In this section, the 22 term 'covered system' has the meaning given in section 4322 23 of this title.".

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1	(b) Education, Training, and Experience Re-
2	QUIREMENTS FOR PRODUCT SUPPORT MANAGERS.—Sec-
3	tion 1735 title 10, United States Code, is amended—
4	(1) by redesignating subsections (c), (d), and (e)
5	as subsections (d), (e), and (f), respectively; and
6	(2) by inserting after subsection (b) the following
7	new subsection:
8	"(c) Product Support Manager.—Before being as-
9	signed to a position as product support manager, a per-
10	son—
11	"(1) shall have completed all life-cycle logistics
12	certification and training requirements prescribed by
13	the Secretary of Defense;
14	"(2) shall have executed a written agreement as
15	required in section 1734(b)(2) of this title; and
16	"(3) in the case of—
17	"(A) a product support manager of a major
18	defense acquisition program, shall have at least
19	eight years of experience in life-cycle logistics, at
20	least two years of which were performed in a
21	systems program office or similar organization;
22	and
23	"(B) a product support manager of a sig-
24	nificant nonmajor defense acquisition program,

1	shall have at least six years of experience in life-
2	cycle logistics.".
3	(c) Conforming Amendments.—Section
4	1731(a)(1)(B) title 10, United States Code, is amended by
5	adding at the end the following new clause:
6	"(iv) Product support manager.".
7	SEC. 1804. AMENDMENTS TO LIFE-CYCLE MANAGEMENT
8	AND PRODUCT SUPPORT.
9	(a) Reorganization of Life-cycle and
10	Sustainment Chapter.—
11	(1) In General.—Chapter 323 of title 10,
12	United States Code, is amended—
13	(A) by repealing sections 4321, 4323, and
14	4324;
15	(B) by redesignating section 4328 as section
16	4321 and transferring such section so as to ap-
17	pear after the table of sections at the beginning
18	of such chapter;
19	(C) by redesignating section 4325 as section
20	4323 and transferring such section so as to ap-
21	pear after section 4321;
22	(D) in section 4323, as so redesignated, by
23	striking "section 4324 of this title" and inserting
24	"section 4322 of this title"; and

1	(E) by amending the table of sections at the
2	beginning of such chapter to read as follows:
	 "4321. Weapon system design: sustainment factors. "4322. Life-cycle management and product support. "4323. Major weapon systems: assessment, management, and control of operating and support costs.".
3	(2) Conforming amendments.—
4	(A) Section 3041(a) of title 10, United
5	States Code, is amended by striking "sections
6	4292(e) and 4321" and inserting "section
7	4292(e)".
8	(B) Section 3221(b)(2) of title 10, United
9	States Code, is amended by striking "4321, 4323,
10	and 4328 of this title" and inserting "and 4321
11	of this title,".
12	(C) Section $4211(c)(2)(D)$ of title 10,
13	United States Code, is amended by striking "sec-
14	tion 4324 of this title" and inserting "section
15	4322 of this title".
16	(D) Section 4252(b)(14) of title 10, United
17	States Code, is amended by striking "section
18	4324(b) of this title" and inserting "section 4322
19	of this title".
20	(b) Life-cycle Management and Product Sup-
21	PORT.—Chapter 323 of title 10, United States Code, as
22	amended by subsection (a), is further amended by inserting
23	after section 4321 the following new section:

1	"§ 4322. Life-cycle management and product support
2	"(a) In General.—The Secretary of Defense shall en-
3	sure that each covered system is supported by a life-cycle
4	sustainment plan—
5	"(1) that is approved by the senior acquisition
6	executive responsible for such covered system; and
7	"(2) that meets applicable operational readiness
8	requirements and materiel readiness objectives (estab-
9	lished under section 118(c) of this title) in the most
10	cost-effective manner practicable.
11	"(b) Product Support Manager.—The Secretary of
12	Defense shall designate a product support manager (as de-
13	fined in section 1733 of this title) to serve under the super-
14	vision of a program manager for each covered system.
15	"(c) Life-cycle Sustainment Plan.—(1) A product
16	support manager shall develop, update, and implement a
17	life-cycle sustainment plan for each covered system for
18	which the product support manager is responsible. Such
19	plan shall include the following:
20	"(A) A comprehensive product support strategy
21	to best achieve operational readiness requirements
22	and materiel readiness objectives throughout the
23	planned life cycle of such system.
24	"(B) A life-cycle cost estimate for the covered
25	system that—

1	"(i) is based on the planned product sup-
2	port strategy described in subparagraph (A); and
3	"(ii) if the covered system is a major de-
4	fense acquisition program or major subprogram,
5	is developed in accordance with the requirements
6	to support a Milestone A approval (as defined in
7	section 4251(e) of this title), Milestone B ap-
8	proval, or Milestone C approval (as such terms
9	are defined in section 4172(e) of this title).
10	"(C) Recommended engineering and design con-
11	siderations that support cost-effective sustainment of
12	the covered system and best value solutions in life
13	cycle planning and management.
14	"(D) An intellectual property management plan
15	for product support developed in accordance with sec-
16	tion 3774 of this title.
17	"(E) A strategy to maximize use of public and
18	private sector capabilities to establish Government-
19	private partnerships—
20	"(i) with appropriate incentives for each
21	partner to contribute to the achievement of oper-
22	ational readiness requirements and materiel
23	readiness objectives in the most cost-effective
24	manner practicable; and

1	"(ii) that considers the roles of each partner
2	as the covered system transitions from acquisi-
3	tion, development, production, fielding,
4	sustainment, and disposal.
5	"(F) A plan to transition the covered system
6	from production to initial fielding that addresses spe-
7	cific products or services required for successful ini-
8	tial fielding of the covered system, including—
9	"(i) a description of the necessary tooling or
10	other unique support equipment, requirements
11	for initial spare parts and components, technical
12	handbooks and maintenance manuals, mainte-
13	nance training, and facilities;
14	"(ii) an identification of the funding re-
15	quired to provide such products and services for
16	any initial fielding location of the covered sys-
17	tem;
18	"(iii) an identification of any procurement
19	line, program element, or subactivity group in
20	the budget of the Secretary concerned associated
21	with such products or services;
22	"(iv) the timeline for delivery of such prod-
23	ucts and services; and
24	"(v) an assessment of any reduction in
25	operational readiness requirements and materiel

1	readiness objectives if such products and services
2	are not provided in accordance with clause (iv).
3	"(2) In developing each life-cycle sustainment plan re-
4	quired by this section, the product support manager shall
5	consider the following:
6	"(A) Affordability constraints and key cost fac-
7	tors that could affect operating and support costs dur-
8	ing the life cycle of the covered system.
9	"(B) Sustainment risks or challenges to sus-
10	taining the covered system in operational environ-
11	ments, included contested logistics environments (as
12	defined in section 2926 of this title).
13	"(C) Compliance with—
14	"(i) requirements to maintain a core logis-
15	tics capability under section 2464 of this title;
16	and
17	"(ii) limitations on the performance of
18	depot-level maintenance of materiel under section
19	2466 of this title.
20	"(D) A defense industrial base strategy to main-
21	tain a robust, resilient, and innovative defense indus-
22	trial base to support requirements throughout the life
23	cycle of the covered system.

1	"(d) Continuous Assessment and Active Manage-
2	MENT.—In carrying out the duties of this section and sec-
3	tion 1733 of this title, the product support manager shall—
4	"(1) continuously assess and actively manage
5	performance of each covered system for which the
6	product support manager is responsible against the
7	life-cycle sustainment plan for such covered system;
8	and
9	"(2) as appropriate, integrate commercial best
10	practices, use commercial standards, and use ad-
11	vanced technologies to enhance the product support of
12	each covered system.
13	"(e) Recommendations.—(1) The product support
14	manager shall recommend changes to the product support
15	strategy required under subsection (c)(1)(A) of a covered
16	system to the program manager responsible for such covered
17	system to meet the requirements of subsection (a).
18	"(2) The program manager shall provide to the senior
19	acquisition executive responsible for a covered system any
20	recommendations for such covered system made under para-
21	graph (1) that the program manager did not implement
22	along with the rationale for not implementing such rec-
23	ommendations.
24	"(f) Definitions.—In this section:
25	"(1) The term 'covered system' means—

1	"(A) a major defense acquisition program
2	as defined in section 4201 of this title;
3	"(B) a major subprogram as described in
4	section 4203 of this title; or
5	"(C) an acquisition program or project that
6	is carried out using the rapid fielding or rapid
7	prototyping acquisition pathway under section
8	3602 of this title that is estimated by the Sec-
9	retary of Defense to require an eventual total ex-
10	penditure described in section 4201(a)(2) of this
11	title.
12	"(2) The term 'operational readiness' means the
13	capability of a unit of the armed forces, vessel, weap-
14	on system, or equipment to perform the missions or
15	functions for which it is organized or designed.
16	"(3) The term 'product support' means the set of
17	support functions, as determined by the product sup-
18	port manager, required to field and maintain the
19	readiness and operational capability of a covered sys-
20	tem, or a subsystem or component of a covered sys-
21	tem.".
22	(c) Conforming Amendments to Materiel Readi-
23	NESS METRICS AND OBJECTIVES FOR MAJOR WEAPON SYS-
24	TEMS.—Section 118 of title 10, United States Code, is
25	amended—

1	(1) in the section heading, by inserting "mate-
2	riel readiness" before "objectives";
3	(2) in subsection (b), by striking "shall address"
4	and inserting "shall establish procedures and a com-
5	putation methodology to determine";
6	(3) in subsection (c)—
7	(A) in paragraph (1), by striking "the
8	metrics required" and all that follows through
9	the period at the end and inserting "materiel
10	readiness objectives for each major weapon sys-
11	tem."; and
12	(B) in paragraph (2), by striking "the
13	metrics required by subsection (b)" and inserting
14	"such readiness objectives";
15	(4) in subsection (d)(2), by striking "readiness
16	goals or objectives" and inserting "materiel readiness
17	objectives";
18	(5) in subsection (e), in the matter preceding
19	paragraph (1), by inserting a comma after "des-
20	ignated mission"; and
21	(6) in subsection (f)—
22	(A) by redesignating paragraphs (3), (4),
23	and (5) as paragraphs (4), (5), and (6), respec-
24	tively; and

1	(B) by inserting after paragraph (2) the fol-
2	lowing new paragraph:
3	"(3) The term 'materiel readiness objective'
4	means the minimum required availability of each
5	major weapon system that is necessary to fulfill the
6	requirements of the strategic framework and guidance
7	referred to in subsection (a).".
8	SEC. 1805. MODIFICATIONS RELATING TO LIFE-CYCLE AND
9	SUSTAINMENT PROVISIONS.
10	(a) Modification to Life-cycle Management and
11	PRODUCT SUPPORT.—Subsection $(c)(1)(F)$ of section 4322
12	of title 10, United States Code, as amended by section 1804
13	of this Act, is further amended—
14	(1) by striking "A plan" and inserting "After
15	consideration of the views received by the milestone
16	decision authority from appropriate materiel, logis-
17	tics, or fleet representatives, a plan";
18	(2) by redesignating clauses (iii) through (v) as
19	clauses (iv) through (vi), respectively;
20	(3) by inserting after clause (ii) the following
21	new clause:
22	"(iii) an assessment as to the required
23	number of training simulators, including
24	the initial operational capability and over-
25	all fielding of such simulators;"; and

1	(4) in clause (vi) (as so redeisgnated), by strik-
2	ing "in accordance with clause (iv)" and inserting in
3	"accordance with clause (v) ".
4	(b) Elements.—Subsection (b) of section 4323 of title
5	10, United States Code, as redesignated by section 1804 of
6	this Act, is amended—
7	(1) by striking paragraphs (9) and (10);
8	(2) by redesignating paragraphs (4) through (8)
9	as paragraphs (5) through (9), respectively;
10	(3) in paragraph (1), by inserting "in accord-
11	ance with the requirements of section 118 of this title
12	and" before "in conjunction";
13	(4) in paragraph (3), by striking ", to deter-
14	mine" and all that follows through the semicolon at
15	the end and inserting "and make necessary adjust-
16	ments to the life-cycle sustainment plan required by
17	section 4322 of this title to ensure such major weapon
18	system meets applicable operational readiness require-
19	ments and materiel readiness objectives (established in
20	accordance with section 118(c) of this title) in the
21	most cost-effective manner practicable;";
22	(5) by inserting after paragraph (3) the fol-
23	lowing new paragraph:
24	"(4) require the military departments to, not
25	later than August 1 of each calendar year, conduct an

1	annual assessment of the actual performance of each
2	major weapon system against the operational readi-
3	ness requirements and material readiness objectives
4	and use such assessment to—
5	"(A) identify any factors contributing to a
6	major weapon system failing to meet such re-
7	quirements and objectives;
8	"(B) develop and implement a corrective ac-
9	tion plan to address identified shortfalls in meet-
10	ing such requirements and objectives in an expe-
11	ditious manner; and
12	"(C) inform the submission of materials to
13	Congress required by section $118(c)(2)$ of this
14	title and the development of the future years de-
15	fense program described in section 221 of this
16	title;";
17	(6) in paragraph (9) (as so redesignated), by in-
18	serting "and" after the semicolon at the end; and
19	(7) by inserting after paragraph (9) (as so redes-
20	ignated) the following new paragraph:
21	"(10) prior to the Milestone B approval (or
22	equivalent approval) for a major weapon system, re-
23	quire the military departments to prepare a life cycle
24	intellectual property management plan for product
25	support sufficient to comply with the requirements of

1	section 2464 of this title, including requirements for
2	technical data, software, and modular open system
3	approaches (as defined in section 4401 of this title).".
4	(c) Submission to Congress.—Such section 4323 is
5	further amended—
6	(1) by redesignating subsection (d) as subsection
7	(e); and
8	(2) by inserting after subsection (c) the following
9	new subsection:
10	"(d) Submission to Congress.—Not later than De-
11	cember 31, 2026, and annually thereafter, each Secretary
12	of a military department shall submit to the congressional
13	defense committees a report that includes the following:
14	"(1) Findings from a review of the effectiveness
15	of the life-cycle sustainment plan for a major weapon
16	$system, \ as \ adjusted \ pursuant \ to \ subsection \ (b)(3).$
17	"(2) Findings from the assessments required by
18	subsection (b)(4).
19	"(3) A description of any corrective action plan
20	required by subsection $(b)(4)(B)$, and an update on
21	progress made in implementing such a plan.
22	"(4) A description of how such assessments in-
23	formed the submission of materials to Congress re-
24	quired by section $118(c)(2)$ of this title and the devel-

- opment of the future years defense program described
 in section 221 of this title.
- "(5) A summary of actions taken by the Secretary to ensure that each major weapon system of the military department under the jurisdiction of the Secretary meet the applicable operational readiness requirements and material readiness objectives (established under section 118(c) of this title) in the most cost-effective manner practicable.
- 10 "(6) For a major weapon system that has not 11 met established materiel readiness objectives for mate-12 riel availability or operational availability (as such 13 terms are defined, respectively, in section 118 of this 14 title) for three consecutive years, such report shall in-15 clude a mitigation plan to address supply, mainte-16 nance, or other issues contributing to failure to meet 17 such objectives.".

18 SEC. 1806. MAJOR CAPABILITY ACTIVITY AREAS AND PATH-

19 FINDER PROGRAMS.

- 20 (a) Transition Plan Required.—
- 21 (1) SUBMISSION OF PLAN.—Not later than one 22 year after the date of the enactment of this Act, the 23 Secretary of Defense, in coordination with each Sec-24 retary of a military department, shall submit to the 25 congressional defense committees a comprehensive

- plan for reorganizing the structure of the relevant defense budget materials to be primarily organized around major capability activity areas ("MCAAs").
 - (2) Elements of the plan.—The plan required under paragraph (1) shall be developed to more effectively facilitate the development, fielding, operation, sustainment, and modernization of capabilities or activities of the Department of Defense in accordance with the objectives established pursuant to section 3102 of title 10, United States Code, as added by section 1801 of this Act. Such plan shall include the following:
 - (A) A description of each proposed MCAA, including how the specific capability of the Department of Defense that is the subject of each MCAA aligns with and supports joint military capabilities.
 - (B) A proposed schedule, including benchmarks, for phased implementation of the plan to organize the programs of each military department and Defense Agency in a manner primarily organized around MCAAs.
 - (C) A description of any modifications to reporting, budget justification, or data systems required for defense budget materials to be pri-

1	marily organized around MCAAs, including
2	modifications necessary to maintain trans-
3	parency and enable effective oversight by the con-
4	gressional defense committees.
5	(D) Recommendations for statutory or regu-
6	latory changes needed to facilitate the reorga-
7	nization of defense budget materials to be pri-
8	marily organized around MCAAs.
9	(E) A strategy for maintaining clarity and
10	detail for defense budget materials primarily or-
11	ganized around MCAAs to—
12	(i) preserve accountability for the de-
13	livery of a capability of the Department of
14	Defense that is the subject of the MCAA;
15	and
16	(ii) enable effective oversight by the
17	congressional defense committees.
18	(F) A description of the process for desig-
19	nating a Pathfinder under subsection (b).
20	(3) Organization by McAAS.—
21	(A) In General.—In designating the pro-
22	posed MCAAs required by subsection (a)(2)(A),
23	the Secretary shall—
24	(i) organize each proposed MCAA in a
25	canability-oriented structure that reflects

1	the unique and specific aspects of the subject
2	capability of the MCAA;
3	(ii) assign relevant development, pro-
4	curement, operations, and sustainment ac-
5	tivities of the Department to the proposed
6	MCAA as appropriate; and
7	(iii) ensure each proposed MCAA is or-
8	ganized in a manner that—
9	(I) will improve the ability to
10	measure and manage the overall per-
11	formance in the delivery of the subject
12	capability of the proposed MCAA; and
13	(II) connects funding for activities
14	assigned to the proposed MCAA to the
15	delivery of subject capability.
16	(B) Flexibility.—The Secretary of Defense
17	shall ensure each military department and De-
18	fense Agency has flexibility, according to their
19	specific mission requirements, in the organiza-
20	tion of proposed MCAAs.
21	(b) Designation of Pathfinder Mcaas.—
22	(1) Designation.—Not later than 90 days after
23	the date of the enactment of this Act, the Secretary of
24	Defense shall—

1	(A) designate at least two program execu-
2	tive offices of the Department of Defense to be
3	known as "Pathfinders";
4	(B) identify the program executive officer
5	(as described in section 1732 of title 10, United
6	States Code, as added by section 1802 of this
7	Act) with the responsibility of administering
8	each such Pathfinder;
9	(C) ensure each such program executive offi-
10	cer organizes the programs assigned to such of-
11	fices into a MCAA in accordance with the re-
12	quirements of subsection $(a)(3)$; and
13	(D) submit to the congressional defense com-
14	mittees a notification of each designation made
15	under subparagraph (A), including the total
16	amount authorized to be appropriated for each
17	Pathfinder for fiscal year 2026 and a description
18	of the MCAA associated with each Pathfinder.
19	(2) Additional or alternative materials.—
20	To inform the development of the plan required by
21	subsection (a), each program executive officer for a
22	Pathfinder shall prepare alternative or additional de-
23	fense budget materials or develop alternative oversight
24	mechanisms for the capability of the Department of
25	Defense that is the subject of the Pathfinder.

1	(3) Modified transfer authority for path-
2	FINDERS.—
3	(A) AUTHORITY.—The Secretary of Defense,
4	acting through a Secretary of a military depart-
5	ment or the head of a Defense Agency, may
6	transfer amounts authorized for programs,
7	projects, or activities that are included in a
8	Pathfinder under the jurisdiction of such Sec-
9	retary or head among such programs, projects, or
10	activities.
11	(B) Limitations.—A transfer made under
12	this paragraph—
13	(i) shall directly support delivery of
14	the capability of the Department of Defense
15	that is the subject of the Pathfinder;
16	(ii) may not be used to initiate a new
17	start program (as described in section 3601
18	of title 10, United States Code);
19	(iii) may not be used to terminate a
20	program or activity of the Department that
21	was in operation on or before the date of the
22	designation of the Pathfinder; and
23	(iv) may not exceed 40 percent of the
24	total amount for a Pathfinder specified
25	$under\ paragraph\ (1)(D).$

1	(4) Additional pathfinders.—The Secretary
2	of Defense may designate additional MCAAs as Path-
3	finders under the authority of this subsection if the
4	Secretary notifies the congressional defense committees
5	not later than 15 days prior to each such designation.
6	(c) Report to Congress.—
7	(1) In general.—Not later than 540 days after
8	the date of the enactment of this Act, and annually
9	thereafter until December 31, 2029, the Secretary of
10	Defense shall submit to the congressional defense com-
11	mittees a report on the progress of the Secretary of
12	Defense in—
13	(A) implementing the plan to reorganize the
14	structure of the defense budget materials to be
15	primarily organized around major capability ac-
16	tivity areas; and
17	(B) assessing the effectiveness of the use of
18	a capability-oriented structure in subsection
19	(a)(3) and Pathfinders in subsection (b) to—
20	(i) improve the ability to measure and
21	manage the overall performance in the de-
22	livery of the subject capability of the pro-
23	posed MCAA or Pathfinder;
24	(ii) inform and improve budget plan-
25	ning for future activities assigned to the

1	proposed MCAA or Pathfinder for the deliv-
2	ery of subject capability; and
3	(iii) achieve the objectives of the defense
4	acquisition system established pursuant to
5	section 3102 of title 10, United States Code
6	(as added by section 1801 of this Act).
7	(2) Contents.—The report required under
8	paragraph (1) shall include the following:
9	(A) An evaluation of how the use of MCAAs
10	in preparing defense budget materials has af-
11	fected the use and allocation of resources and the
12	alignment of such materials with the objectives of
13	the defense acquisition system.
14	(B) The extent to which MCAAs and use of
15	the transfer authority under subsection (b)(3) for
16	Pathfinders affect the speed of addressing emerg-
17	ing threats and adopting new technologies.
18	(C) An analysis of any costs or benefits of
19	using MCAAs.
20	(D) Recommendations, including statutory
21	or regulatory modifications, for—
22	(i) expanding the use of Pathfinders;
23	and
24	(ii) continuing the transition to using
25	MCAAs to prepare defense budget materials.

1	(d) Guidance and Directives.—The Secretary of
2	Defense shall issue such rules or guidance as necessary to
3	carry out this section, and shall ensure such rules and guid-
4	ance align with recommendations for improved agility and
5	transparency provided by the Commission on Planning,
6	Programming, Budgeting and Execution Reform (estab-
7	lished under section 1004 of the National Defense Author-
8	ization Act for Fiscal Year 2022 (Public Law 117–81)).
9	(e) Definitions.—In this section:
10	(1) The term "defense budget materials", with
11	respect to a fiscal year, means the materials sub-
12	mitted to Congress by the Secretary of Defense in sup-
13	port of the budget for that fiscal year.
14	(2) The term "major capability activity area" or
15	"MCAA" means a compilation of activities that relate
16	to the delivery of a capability of the Department of
17	Defense, as determined by the Secretary of Defense,
18	for purposes of display in the defense budget mate-
19	rials.
20	(3) The term "joint military capabilities" has
21	the meaning given in section 181 of title 10, United
22	States Code.

1	Subtitle B—Requirements Process
2	Reform
3	SEC. 1811. JOINT REQUIREMENTS COUNCIL.
4	(a) Amendment to Name and Mission of Joint Re-
5	QUIREMENTS OVERSIGHT COUNCIL.—Section 181 of title
6	10, United States Code, is amended—
7	(1) in the section heading, by striking "Over-
8	sight";
9	(2) in subsection (a), by striking "Joint Require-
10	ments Oversight Council in the Department of De-
11	fense." and inserting the following: "Joint Require-
12	ments Council (in this section referred to as the
13	'Council') in the Department of Defense. The Council
14	shall—
15	"(1) assist the Chairman of the Joint Chiefs of
16	Staff in carrying out the functions described in sec-
17	tion 153 of this title; and
18	"(2) provide recommendations for addressing
19	joint operational problems to the Requirements, Ac-
20	quisition, and Programming Integration Directorate
21	established under section 186 of this title (in this sec-
22	tion referred to as 'RAPID')."; and
23	(3) by striking "Joint Requirements Oversight
24	Council" each place it appears and inserting "Joint
25	Requirements Council".

1	(b) Duties.—Subsection (b) of such section 181 is
2	amended to read as follows:
3	"(b) Duties.—The Council shall support the objectives
4	established pursuant to section 3102 of this title by per-
5	forming the following duties:
6	"(1) Continuously evaluating global trends, ad-
7	versary capabilities, and emerging threats to inform
8	awareness and understanding of joint operational
9	problems.
10	"(2) In coordination with commanders of com-
11	batant commands, compiling, refining, and
12	prioritizing joint operational problems.
13	"(3) Identifying and prioritizing gaps in joint
14	military capabilities to address joint operational
15	problems.
16	"(4) Identifying advances in technology and in-
17	novative concepts of operation that could improve the
18	ability of the joint force to address evolving threats
19	and maintain the military advantage of the United
20	States.
21	"(5) Developing a joint capability requirement
22	statement that—
23	"(A) describes the joint operational problem
24	to provide necessary context for the joint capa-
25	bility requirement; and

1	"(B) describes the solution sought in a non-
2	prescriptive manner to allow agile and innova-
3	tive development of joint capability requirements
4	to address the joint operational problem.
5	"(6) Making the following recommendations to
6	RAPID:
7	"(A) With respect to a quick action require-
8	ment, actions to fulfill such quick action require-
9	ment, not later than 30 days after receipt or
10	identification of such quick action requirement.
11	"(B) Actions to fulfill each joint capability
12	requirement necessary to address joint oper-
13	ational problems, not later than 60 days after re-
14	ceipt or identification of such a joint operational
15	problem.
16	"(C) Modifications to joint force design
17	suitable for addressing joint operational prob-
18	lems or effectively integrating advancements in
19	technology and new concepts of operation.
20	"(D) Ways to improve operational effective-
21	ness, increase operational flexibility, or improve
22	interoperability and coordination between and
23	among joint military capabilities and the mili-
24	tary canabilities of allies or partners.

1	"(7) Providing notification to Deputy Secretary
2	of Defense—
3	"(A) upon receipt or identification of a
4	quick action requirement; and
5	"(B) upon submission of any recommenda-
6	tion to RAPID.".
7	(c) Composition.—Subsection (c) of such section 181
8	is amended—
9	(1) in paragraph (1)(A)—
10	(A) by inserting "and RAPID" before "for
11	making recommendations"; and
12	(B) by striking "joint performance require-
13	ments" and inserting "joint capability require-
14	ments"; and
15	(2) in paragraph (3), by inserting "and
16	RAPID" after "Chairman of the Joint Chiefs of
17	Staff".
18	(d) ADVISORS.—Subsection (d) of such section 181 is
19	amended—
20	(1) in paragraph (2)—
21	(A) by inserting "strongly" before "con-
22	sider"; and
23	(B) by striking "its mission under para-
24	graphs (1) and (2) of subsection (b)" and insert-
25	ing "the duties described in subsection (b)": and

1	(2) in paragraph (3)—
2	(A) by striking "seek, and strongly con-
3	sider," and inserting "seek and consider";
4	(B) by striking ", in their roles as cus-
5	tomers of the acquisition system,"; and
6	(C) by striking "under subsection $(b)(2)$
7	and joint performance requirements pursuant to
8	subsection $(b)(3)$ ".
9	(e) Responsibility for Capability Require-
10	MENTS.—Subsection (e) of such section 181 is amended to
11	read as follows:
12	"(e) Responsibility for Capability Require-
13	MENTS.—The Chief of Staff of an armed force is responsible
14	for the capability requirements for that armed force.".
15	(f) Analytic and Engineering Support.—Sub-
16	section (f) of such section 181 is amended—
17	(1) in the subsection heading, by inserting "AND
18	Engineering" after "Analytic";
19	(2) by inserting "and the Mission Engineering
20	and Integration Activity established under section
21	1813 of the National Defense Authorization Act for
22	Fiscal Year 2026" after "the Office of Cost Assessment
23	and Program Evaluation": and

1	(3) by striking "in operations research, systems
2	analysis, and cost estimation to the Joint Require-
3	ments Oversight Council".
4	(g) Availability of Information to Congres-
5	SIONAL DEFENSE COMMITTEES.—Subsection (g) of such
6	section 181 is amended—
7	(1) in the subsection heading, by striking
8	"Oversight"; and
9	(2) by striking "oversight information" and in-
10	serting "information".
11	(h) Definitions.—Subsection (h) of such section 181
12	is amended to read as follows:
13	"(h) Definitions.—In this section:
14	"(1) The term 'capability requirement' means a
15	requirement for a capability that is critical or essen-
16	tial to address an operational problem.
17	"(2) The term 'joint capability requirement'
18	means a capability requirement, including a capa-
19	bility requirement related to a requirement for joint
20	force interoperability, that is critical or essential to
21	address a specific joint operational problem.
22	"(3) The term 'joint military capabilities' means
23	the collective capabilities across the joint force, in-
24	cluding both joint and force-specific capabilities, that
25	are available to conduct military operations.

- "(4) The term 'joint operational problem' means 1 2 a joint challenge faced by a combatant command in achieving an assigned military objective and may in-3 4 clude limitations in capabilities, resources, or the ability to effectively and efficiently coordinate across 5 6 the joint force, with another combatant command, 7 among joint military capabilities, or with the mili-8 tary capabilities of allies or partners.
 - "(5) The term 'operational problem' means a challenge or barrier in an operational environment that needs to be overcome to achieve a specific military objective.
- "(6) The term 'quick action requirement' has the meaning given in Department of Defense Directive 5000.71 titled 'Rapid Fulfillment of Combatant Commander Urgent Operational Needs' (August 24, 2012)."
- 18 (i) Implementation.—Not later than 30 days after 19 the date of the enactment of this Act, the Chairman of the 20 Joint Chiefs shall revise policies for the Joint Strategic 21 Planning System (established under the Chairman of the 22 Joint Chiefs of Staff Instruction 3100.01F), the Manual for 23 the Operation of the Joint Capabilities Integration and De-24 velopment System (issued October 30, 2021) and any other 25 relevant instructions, policies, or guidance to carry out the

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1	requirements of this section and the amendments made by
2	this section.
3	(j) Conforming Amendments.—
4	(1) Title 10, united states code.—Title 10,
5	United States Code, is amended—
6	(A) in section 139a, by striking "Joint Re-
7	quirements Oversight Council" each place it ap-
8	pears and inserting "Joint Requirements Coun-
9	cil";
10	(B) in section $153(a)(5)(F)$, by striking
11	"section 181 of this title" and inserting "sections
12	181 and 186 of this title";
13	(C) in section $179(c)(9)$ —
14	(i) by striking "Joint Requirements
15	Oversight Council" and inserting "Joint
16	Requirements Council"; and
17	(ii) by striking "section 181(h)" and
18	inserting "section 181";
19	(D) in section $2926(f)(5)(C)$, by striking
20	"describing" and all that follows through "de-
21	tails regarding" and inserting "describing de-
22	tails regarding";
23	(E) in section 3067(b)(1), by striking
24	"Joint Requirements Oversight Council" and in-
25	serting "Joint Requirements Council";

1	(F) in section $3136(e)(1)(A)(ii)$, by striking
2	"approved by the Joint Requirements Oversight
3	Council and" and inserting "recommended for
4	approval by the Requirements, Acquisition, and
5	Programming Integration Directorate (estab-
6	lished under section 186 of this title)";
7	(G) in section $4202(a)(2)(A)$, by striking
8	"joint military requirement" and all that follows
9	through the period at the end and inserting the
10	following: "joint capability requirement, as de-
11	termined by the Requirements, Acquisition, and
12	Programming Integration Directorate (estab-
13	lished under section 186 of this title)";
14	(H) by amending section 4251(e)(1) to read
15	as follows:
16	"(1) The term 'requirements document' has the
17	meaning given in section 3104(d) of this title.";
18	(I) in section 4252(b)(9), by striking "Joint
19	Requirements Oversight Council" and inserting
20	"Joint Requirements Council";
21	(J) in section 4376—
22	(i) in subsection (a), by striking ",
23	after consultation with the Joint Require-
24	ments Oversight Council regarding program
25	requirements,";

1	(ii) in subsection $(b)(2)(B)$, by striking
2	"joint military requirement (as defined in
3	section $181(g)(1)$ of this title) at less cost"
4	and inserting "joint capability requirement
5	at less cost"; and
6	(iii) in subsection (c)(3), by striking
7	"joint military requirements" and inserting
8	"joint capability requirements"; and
9	(K) in section $5514(b)(2)(C)(ii)$, by striking
10	"Joint Requirements Oversight Council" and in-
11	serting "Joint Requirements Council".
12	(2) Other laws.—
13	(A) Section 902(d) of the National Defense
14	Authorization Act for Fiscal Year 2024 (10
15	U.S.C. 139a note) is amended—
16	(i) by striking ", performance require-
17	ments, and joint performance requirements"
18	and inserting "or performance require-
19	ments"; and
20	(ii) by striking "Joint Requirements
21	Oversight Council to validate such require-
22	ments" and inserting "Joint Requirements
23	Council".
24	(B) Section $1684(d)(4)(A)(i)$ of the National
25	Defense Authorization Act for Fiscal Year 2024

- 1 (10 U.S.C. 2271 note) is amended by striking
 2 "either approved by, or in development for, the
 3 Joint Requirements Oversight Council" and in4 serting "in development for consideration or
 5 under consideration by the Joint Requirements
 6 Council".
 - (C) Section 1686(b)(1) of the National Defense Authorization Act for Fiscal Year 2024 (10 U.S.C. 2224 note) is amended by striking "through the Joint Requirements Oversight Council" and inserting "in consultation with the Requirements, Acquisition, and Programming Integration Directorate (established under section 186 of title 10, United States Code)".
 - (D) Section 1510(b)(2) of the National Defense Authorization Act for Fiscal Year 2023 (10 U.S.C. 113 note) is amended by striking "Joint Requirements Oversight Council" and inserting "Joint Requirements Council".
 - (E) Section 915(a)(1) of the National Defense Authorization Act for Fiscal Year 2023 (10 U.S.C. 132 note) is amended by striking "Joint Requirements Oversight Council" and inserting "Joint Requirements Council".

1	(F) Section 938(a)(1) of the National De-
2	fense Authorization Act for Fiscal Year 2014 (10
3	U.S.C. 4571 note prec.) is amended by striking
4	"Joint Requirements Oversight Council" and in-
5	serting "Joint Requirements Council".
6	(3) Repeals.—The following provisions of law
7	are repealed:
8	(A) Section 942 of the National Defense Au-
9	thorization Act for Fiscal Year 2008 (10 U.S.C.
10	181 note).
11	(B) Section 916 of the Floyd D. Spence Na-
12	tional Defense Authorization Act for Fiscal Year
13	2001 (10 U.S.C. 181 note).
14	(C) Section 105(b) of the Weapon Systems
15	Acquisition Reform Act of 2009 (10 U.S.C. 181
16	note).
17	(D) Section 201 of the Weapon Systems Ac-
18	quisition Reform Act of 2009 (10 U.S.C. 3102
19	note).
20	SEC. 1812. ESTABLISHMENT OF THE REQUIREMENTS, AC-
21	QUISITION, AND PROGRAMMING INTEGRA-
22	TION DIRECTORATE.
23	(a) In General.—Chapter 7 of title 10, United States
24	Code, is amended by inserting after section 185 the fol-
25	lowing new section:

1	"§ 186. Requirements, Acquisition, and Programming
2	Integration Directorate
3	"(a) Establishment.—There is within the Depart-
4	ment of Defense a Requirements, Acquisition, and Program-
5	ming Integration Directorate (in this section referred to as
6	'RAPID').
7	"(b) Purposes.—RAPID shall—
8	"(1) serve as the principal forum within the De-
9	partment of Defense to inform, coordinate, and evalu-
10	ate solutions to joint operational problems;
11	"(2) provide senior oversight, coordination, and
12	budget and capability harmonization with respect to
13	such matters; and
14	"(3) act as an advisory body to the Secretary of
15	Defense and the Deputy Secretary of Defense with re-
16	spect to such matters.
17	"(c) Organization and Membership.—RAPID shall
18	consist of the following members:
19	"(1) The Chairman of the Joint Requirements
20	Council and the Director of Cost Assessment and Pro-
21	gram Evaluation, who shall serve as co-directors of
22	RAPID.
23	"(2) One member designated by each commander
24	of a combatant command.
25	"(3) One member designated by the Chairman of
26	the Joint Requirements Council.

1	"(4) One member designated by the Director of
2	Cost Assessment and Program Evaluation.
3	"(5) One member designated by each service ac-
4	quisition executive of a military department.
5	"(6) One member designated by the principal
6	staff assistant for the Mission Engineering and Inte-
7	gration Activity (established under section 1813 of the
8	National Defense Authorization Act for Fiscal Year
9	2026).
10	"(7) One member designated by the executive di-
11	rector of the Joint Rapid Acquisition Cell (as de-
12	scribed in the Department of Defense Directive
13	5000.71 titled 'Rapid Fulfillment of Combatant Com-
14	mander Urgent Operational Needs' (August 24, 2012).
15	"(8) One member designated by each portfolio
16	executive officer or a similar member of the acquisi-
17	tion workforce responsible for the execution of a rec-
18	ommendation under consideration by RAPID.
19	"(d) Responsibilities.—(1) RAPID shall—
20	"(A) promptly convene relevant members to as-
21	sess a proposed joint capability requirement to ad-
22	dress a joint operational problem by considering, with
23	respect to such proposed joint capability require-
24	ment—
25	"(i) associated resource requirements;

1	"(ii) mission engineering and interoper-
2	ability considerations for integration into joint
3	architectures; and
4	"(iii) factors related to acquisition and
5	sustainment; and
6	"(B) provide prioritized recommendations for so-
7	lutions to such joint operational problem to the Sec-
8	retary of Defense and Deputy Secretary of Defense.
9	"(2) In carrying out paragraph (1), RAPID shall—
10	"(A) use data-driven decisionmaking to
11	prioritize resource allocation;
12	"(B) maximize the effective use of resources by
13	enabling timely delivery of solutions to address a
14	joint operational problem in a manner that provides
15	the greatest value for the investment made;
16	"(C) enable the adoption and integration of solu-
17	tions to enhance military effectiveness and responsive-
18	ness to emerging threats; and
19	"(D) in addition to any other considerations re-
20	quired under this subsection, consider—
21	"(i) joint capability requirement statements
22	or other relevant justification materials provided
23	by the Joint Requirements Council;
24	"(ii) any analysis and recommendations
25	provided by the Mission Engineering and Inte-

gration Activity or the Director of Cost Assessment and Program Evaluation relating to resource requirements described in paragraph
(1)(A)(i);

"(iii) recommendations from relevant service acquisition executives or program executive officers related to planning and execution of the proposed joint capability requirement, including budget planning and management, acquisition approach, program management, and life-cycle management for a proposed joint capability requirement; and

"(iv) the need to incorporate measure for technology protection in certain covered systems to enable the use or sale of proposed technology solutions to joint operational problems with allies and partner countries in a manner that protects national security interest while promoting international collaboration.

"(e) RECOMMENDATION.—(1) Not later than 30 days
after the date of receipt of a recommendation with respect
to a joint capability requirement for a joint operational
problem, from the Joint Requirements Council in accordance with section 181 of this title, RAPID shall submit to
the Deputy Secretary of Defense a recommendation for a

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1	solution to the joint operational problem that includes the
2	following:
3	"(A) A description of the resources needed to im-
4	plement the solution and, as appropriate, resources
5	needed to support the acquisition and sustainment of
6	such solution of over the anticipated life cycle of the
7	solution.
8	"(B) Any recommended actions necessary to en-
9	able integration of the solution into the joint force or
10	to revise joint concepts of operation to best resolve the
11	joint operational problem.
12	"(C) With respect to a solution for which access
13	may be shared with an ally or partner country, rec-
14	ommended considerations—
15	"(i) to be incorporated during the design
16	and development phase of the solution; and
17	"(ii) to facilitate future production and lo-
18	gistics support for the solution to the ally or
19	partner country.
20	"(D) Any necessary changes to policy or guid-
21	ance to enable effective acquisition, fielding, and em-
22	ployment of a solution that is a joint military capa-
23	bility.
24	"(E) Any other recommended actions to expedi-
25	tiously provide the armed forces with the capabilities

- 1 necessary to operate effectively, to address evolving
- 2 threats, and to maintain the military advantage of
- 3 the United States in the most cost-effective manner
- 4 practicable.
- 5 "(2) The co-chairs of RAPID may request an addi-
- 6 tional amount of time, not to exceed 30 days, to provide
- 7 a recommendation related to a joint capability requirement
- 8 that is not a quick action requirement to the Deputy Sec-
- 9 retary of Defense under this subsection.
- 10 "(f) Determination.—(1) Not later than 30 days
- 11 after receipt of a recommendation under subsection (e), the
- 12 Deputy Secretary of Defense shall issue a memorandum
- 13 that approves, approves with modification, or rejects such
- 14 a recommendation.
- 15 "(2) The Deputy Secretary of Defense shall include
- 16 along with a memorandum that approves or approves with
- 17 modification a recommendation described in paragraph (1)
- 18 specific direction and guidance to the applicable element
- 19 of the Department of Defense to which such recommendation
- 20 applies.
- 21 "(3) The Deputy Secretary of Defense shall include
- 22 along with a memorandum that rejects a recommendation
- 23 described in paragraph (1) a specific direction—
- 24 "(A) for alternative action to be taken by the ap-
- 25 plicable element of the Department of Defense to

1	which such recommendation applies to address the
2	relevant joint operational problem; or
3	"(B) to RAPID for further action to address the
4	relevant joint operational problem.
5	"(g) Notification.—If the Deputy Secretary of De-
6	fense fails to issue a memorandum as required by subsection
7	(f) within 90 days after the date on which the Joint Re-
8	quirements Council provides a recommendation to address
9	a joint operational problem to the RAPID, the Secretary
10	of Defense shall submit to the congressional defense commit-
11	tees a notification of such failure.
12	"(h) Definitions.—In this section:
13	"(1) The terms 'joint capability requirement',
14	'joint military capability', 'joint operational prob-
15	lem', and 'quick action requirement' have the mean-
16	ings given, respectively, in section 181 of this title.
17	"(2) The term 'relevant member' means a mem-
18	ber of RAPID (or a designee) that has a primary in-
19	terest in, or responsibility for, a proposed joint capa-
20	bility requirement or quick action requirement under
21	assessment by RAPID.".
22	(b) Conforming Amendments to Director of
23	Cost Assessment and Program Evaluation.—Section
24	139a(d) of title 10 United States Code is amended—

1	(1) by redesignating paragraphs (4) through (9)
2	as paragraphs (5) through (10), respectively; and
3	(2) by inserting after paragraph (3) the fol-
4	lowing new paragraph:
5	"(4) Analysis and advice for resource discussions
6	relating to joint capability requirements under con-
7	sideration by the Requirements, Acquisition, and Pro-
8	gramming Integration Directorate pursuant to section
9	186 of this title.".
10	SEC. 1813. ESTABLISHMENT OF THE MISSION ENGINEERING
11	AND INTEGRATION ACTIVITY.
12	(a) Establishment.—Not later than 120 days after
13	the date of the enactment of this Act, the Secretary of De-
14	fense shall establish within the Department of Defense a
15	Mission Engineering and Integration Activity (in this sec-
16	tion referred to as "MEIA").
17	(b) Designation.—The Secretary of Defense shall des-
18	ignate a principal staff assistant from within the Office of
19	the Secretary of Defense whose office shall serve as the office
20	of primary responsibility for MEIA.
21	(c) Duties.—The principal staff assistant designated
22	under subsection (b) shall have the following duties:
23	(1) Lead cross-service activities to develop, iden-
24	tify, analyze, and validate integrated technology solu-
25	tions to address joint operational problems.

- (2) Coordinate with the appropriate program executive officers to align and implement such activities.
 - (3) Proactively seek and consider feedback of the primary users and operators of proposed technology solutions to address joint operational problems throughout the implementation of such activities.
 - (4) Upon request, perform analysis for, experiment with, and prototype technology to integrate such technology into joint architectures, to use such technology, to inform operational concepts, and to provide analysis or recommendations regarding the use of such technology to the Requirements, Acquisition, and Programming Integration Directorate, established by section 186 of title 10, United States Code, as added by this Act (in this section referred to as "RAPID").
 - (5) Coordinate with commanders of the combatant commands to understand the priorities of commanders and support the fielding of integrated technology solutions to address joint operational problems.
 - (6) Upon request, assist a program executive officer in carrying out the responsibilities established under section 1732 of title 10, United States Code, as added by section 1802 of this Act, by providing anal-

1	ysis, recommendations, and engineering assistance in
2	the integration of technology solutions related to the
3	capabilities for which the program executive officer is
4	responsible.
5	(7) Use existing authorities (including authori-
6	ties provided in section 4022 of title 10, United States
7	Code) to carry out this section.
8	(d) Implementation Plan.—
9	(1) PLAN.—Not later than 90 days after the date
10	of the enactment of this Act, the Secretary of Defense
11	shall submit to the congressional defense committees
12	an implementation plan for MEIA.
13	(2) Elements.—The plan required by para-
14	graph (1) shall include a description of the following:
15	(A) The organizational structure and re-
16	source requirements associated with the establish-
17	ment and operation of MEIA.
18	(B) How MEIA will support and inform
19	the RAPID in carrying out the requirements of
20	section 186 of title 10, United States Code.
21	(C) Each budget line item or program ele-
22	ment that will be associated with the activities
23	of MEIA.
24	(D) Coordination between MEIA and rel-
25	evant elements of the Department of Defense that

1	are established to identify and support the devel-
2	opment of, experimentation with, and integra-
3	tion of technology solutions to address joint oper-
4	ational problems for the Department, includ-
5	ing—
6	(i) the Defense Innovation Unit estab-
7	lished under section 4217 of the title 10,
8	United States Code;
9	(ii) the Defense Research and Develop-
10	ment Rapid Innovation Program estab-
11	lished under section 4061 of such title;
12	(iii) a entity of the Department of De-
13	fense that is a member of the Defense Inno-
14	vation Community of Entities established
15	by the Director of the Defense Innovation
16	Unit;
17	(iv) the Strategic Capabilities Office;
18	and
19	(v) recipients of awards under the
20	Small Business Innovation Research Pro-
21	gram or the Small Business Technology
22	Transfer Program (as defined in section 9
23	of the Small Business Act (15 U.S.C. 638)).
24	(E) How MEIA will coordinate with and
25	assist—

1	(i) the commanders of combatant com-
2	mands in fielding integrated technology so-
3	lutions to address joint operational prob-
4	lems under subsection $(c)(5)$; and
5	(ii) the program executive officers and
6	each Secretary of a military department in
7	the integration of technology to enhance
8	military effectiveness and responsiveness.
9	(F) Any recommendations for changes to
10	statute or policy for successful implementation of
11	this section.
12	(e) Assessment.—Not later than five years after the
13	date of the establishment of MEIA, the Secretary of Defense
14	shall submit to the congressional defense committees an as-
15	sessment of whether MEIA should be modified, made perma-
16	nent, or terminated based on its effectiveness in carrying
17	out the requirements of this section.
18	(f) Joint Operational Problem Defined.—In this
19	section, the term "joint operational problem" has the mean-
20	ing given in section 181 of title 10, United States Code.
21	Subtitle C—Streamlining
22	Acquisition Processes
23	SEC. 1821. ADJUSTMENTS TO CERTAIN ACQUISITION
24	THRESHOLDS.
25	(a) Major Program.—

1	(1) Title 10.—Section 3041 of title 10, United
2	States Code, is amended—
3	(A) in subsection $(c)(1)$ —
4	(i) in subparagraph (A), by striking
5	"\$115,000,000 (based on fiscal year 1990
6	constant dollars)" and inserting
7	"\$275,000,000 (based on fiscal year 2024
8	constant dollars)"; and
9	(ii) in subparagraph (B), by striking
10	"\$540,000,000 (based on fiscal year 1990
11	constant dollars)" and inserting
12	"\$1,300,000,000 (based on fiscal year 2024
13	constant dollars)"; and
14	(B) in subsection $(d)(1)$, by striking
15	"\$750,000 (based on fiscal year 1980 constant
16	dollars)" and inserting "\$2,000,000 (based on
17	fiscal year 2024 constant dollars)".
18	(2) Title 41.—Section 109 of title 41, United
19	States Code, is amended—
20	(A) in subsection $(b)(1)$ —
21	(i) by striking "\$75,000,000 (based on
22	fiscal year 1980 constant dollars)" and in-
23	serting "\$275,000,000 (based on fiscal year
24	2024 constant dollars)"; and

1	(ii) by striking "\$300,000,000 (based
2	on fiscal year 1980 constant dollars)" and
3	inserting "\$1,300,000,000 (based on fiscal
4	year 2024 constant dollars)"; and
5	(B) in subsection $(b)(2)$, by striking
6	"\$750,000 (based on fiscal year 1980 constant
7	dollars)" and inserting "\$2,000,000 (based on
8	fiscal year 2024 dollars)".
9	(b) Use of Procedures Other Than Competitive
10	Procedures.—Section 3204(e)(1) of title 10, United
11	States Code, is amended—
12	(1) by striking "\$10,000,000" each place it ap-
13	pears and inserting "\$100,000,000";
14	(2) by striking "\$75,000,000" each place it ap-
15	pears and inserting "\$500,000,000"; and
16	(3) in $subparagraph$ (B)(i), by $striking$
17	"\$500,000" and inserting "\$10,000,000".
18	(c) Simplified Procedures for Small Pur-
19	CHASES.—
20	(1) Title 10.—Section 3205(a)(2) of title 10,
21	United States Code, is amended by striking
22	"\$5,000,000" and inserting "\$10,000,000".
23	(2) Title 41.—Section 1901(a)(2) of title 41,
24	United States Code, is amended by striking
25	"\$5,000,000" and inserting "\$10,000,000".

1	(d) SIMPLIFIED ACQUISITION THRESHOLD.—
2	(1) Title 10.—Section 3571(a) of title 10,
3	United States Code, is amended by adding at the end
4	the following new paragraph:
5	"(c) For purposes of acquisitions by agencies named
6	in section 3063 of this title, in the case of any contract
7	to be awarded and performed, or purchase to be made, in
8	support of a contingency operation or a humanitarian or
9	peacekeeping operation, the simplified acquisition threshold
10	means an amount equal to two times the amount specified
11	for that term in subsection (a).".
12	(2) Title 41.—Section 134 of title 41, United
13	States Code, is amended by striking "\$250,000" and
14	inserting "\$500,000".
15	(e) Micro-purchase Threshold.—
16	(1) Title 10.—Section 3573 of title 10, United
17	States Code, is amended by striking "\$10,000" and
18	inserting "\$25,000".
19	(2) TITLE 41.—Section 1902(a)(1) of title 41,
20	United States Code, is amended by striking
21	"\$10,000" and inserting "\$25,000".
22	(f) Modifications to Submissions of Cost or
23	Pricing Data.—
24	(1) Title 10.—Section 3702(a) of title 10,
25	United States Code, is amended—

1	(A) in paragraph (1)—
2	(i) by striking "2018" each place it
3	appears and inserting "2026";
4	(ii) in subparagraph (A), by striking
5	"\$2,000,000" and inserting "\$10,000,000";
6	and
7	(iii) in subparagraph (B), by striking
8	"\$750,000" and inserting "\$2,000,000";
9	(B) in paragraph (2), by striking
10	"\$2,000,000" and inserting "\$10,000,000"; and
11	(C) in $subparagraph$ (3)(A), by $striking$
12	"chapter and the price of the subcontract is ex-
13	pected to exceed \$2,000,000" and inserting the
14	following: "chapter and—
15	"(i) in the case of a prime contract en-
16	tered into after June 30, 2026, the price of
17	the subcontract is expected to exceed
18	\$10,000,000; or
19	"(ii) in the case of a prime contract
20	entered into on or before June 30, 2026, the
21	price of the subcontract is expected to exceed
22	\$2,000,000.".
23	(2) Title 41.—Section 3502(a) of title 41,
24	United States Code, is amended—
25	(A) in paragraph (1)—

1	(i) by striking "2018" each place it
2	appears and inserting "2026";
3	(ii) in subparagraph (A), by striking
4	"\$2,000,000" and inserting "\$10,000,000";
5	and
6	(iii) in subparagraph (B), by striking
7	"\$750,000" and inserting "\$2,000,000";
8	(B) in paragraph (2)—
9	(i) in subparagraph (A), by striking
10	"\$2,000,000" and inserting "\$10,000,000";
11	(ii) in subparagraph (B), by striking
12	"\$750,000" and inserting "\$2,000,000";
13	and
14	(iii) in subparagraph (C), by striking
15	"\$750,000" and inserting "\$2,000,000";
16	and
17	(C) in paragraph (3), by striking "chapter
18	and—" and all that follows and inserting the
19	following: "chapter and—
20	"(i) in the case of a prime contract en-
21	tered into after June 30, 2026, the price of
22	the subcontract is expected to exceed
23	\$10,000,000; or
24	"(ii) in the case of a prime contract
25	entered into on or before June 30, 2026, the

1	price of the subcontract is expected to exceed
2	\$2,000,000.".
3	(g) Major Defense Acquisition Programs; Defi-
4	NITIONS; Exceptions.—Section 4201(a)(2) of title 10,
5	United States Code, is amended—
6	(1) in subparagraph (A), by striking
7	"\$300,000,000 (based on fiscal year 1990 constant
8	dollars)" and inserting "\$1,000,000,000 (based on fis-
9	cal year 2024 constant dollars)"; and
10	(2) in subparagraph (B), by striking
11	"\$1,800,000,000 (based on fiscal year 1990 constant
12	dollars)" and inserting "\$4,500,000,000 (based on fis-
13	cal year 2024 constant dollars)".
14	SEC. 1822. CLARIFICATION OF CONDITIONS FOR PAYMENTS
15	FOR COMMERCIAL PRODUCTS AND COMMER-
16	CIAL SERVICES.
17	(a) Title 10.—Section 3805 of title 10, United States
18	Code, is amended—
19	(1) in subsection (d)—
20	(A) by striking "The conditions" and in-
21	serting "(1) The conditions"; and
22	(B) by adding at the end the following new
23	paragraph:
24	"(2) For the purposes of section 3803 of this title, a
25	payment for covered services acquired through a commer-

1	cially utilized acquisition strategy shall not be considered
2	an advance payment made under section 3801 of this
3	title."; and
4	(2) by adding at the end the following new sub-
5	section:
6	"(e) Definitions.—In this section:
7	"(1) The term 'commercially utilized acquisition
8	strategy' means an acquisition of a service by the
9	Government under terms and conditions that—
10	"(A) are similar to the terms and condi-
11	tions under which such service is available to the
12	public; and
13	"(B) provide such service as a consumption-
14	based solution or under a technology subscription
15	model or other model based on predetermined
16	pricing for access to such service.
17	"(2) The term 'covered service' means a commer-
18	cial service that includes access to or use of any com-
19	bination of hardware, equipment, software, labor, or
20	services, including access to commercial satellite data
21	and associated services, that is integrated to provide
22	a capability.".
23	(b) Title 31.—Section 3324(d) of title 31, United
24	States Code, is amended—

1	(1) in paragraph (1)(C), by striking "; and" and
2	inserting a semicolon;
3	(2) in paragraph (2)—
4	(A) by inserting "or commercially available
5	content" after "publication"; and
6	(B) by striking the period at the end and
7	inserting "; and"; and
8	(3) by adding at the end the following new para-
9	graph:
10	"(3) charges for information and communica-
11	tions technology subscriptions, reservations, or ten-
12	ancy, including cloud environments, for which the
13	procuring agency defines appropriate access and secu-
14	rity standards.".
15	SEC. 1823. ALTERNATIVE CAPABILITY-BASED PRICING.
16	Chapter 287 of title 10, United States Code, is amend-
17	ed by adding at the end the following new section:
18	"§ 3906. Alternative capability-based pricing
19	"(a) In General.—Except as provided by subsection
20	(b), the head of an agency may use alternative capability-
21	based analysis for the acquisition of a commercial solution
22	to determine whether the price for a commercial solution
23	is fair and reasonable based on the value to the Government
24	as determined under such analysis.

1	"(b) Exception.—Subsection (a) does not apply with
2	respect to the acquisition of a commercial solution under
3	a subcontract.
4	"(c) Definitions.—In this section:
5	"(1) The term 'alternative capability-based anal-
6	ysis' means an analysis of the value to the Govern-
7	ment of a commercial solution that determines such
8	value based on one or more of the following criteria:
9	"(A) The suitability of the commercial solu-
10	tion for the particular purpose for which the
11	Government would acquire such commercial so-
12	lution.
13	"(B) The benefits obtained by the Govern-
14	ment as a result of improvements in capability,
15	effectiveness, efficiency, process, or speed to deliv-
16	ery provided by such commercial solution.
17	"(C) The estimated total cost avoidance re-
18	sulting from the acquisition and use of such com-
19	mercial solution, including the cost avoidance re-
20	sulting from reductions to operations,
21	sustainment, or risks to mission by replacing
22	fielded capabilities with such commercial solu-
23	tion.
24	"(D) Input from the intended end users of
25	such commercial solution on the potential value

1	of the improvements to capabilities or processes
2	provided by such commercial solution.
3	"(2) The term 'commercial solution' means a
4	product or service, including an integrated combina-
5	tion of products, services, or products and services—
6	"(A) that is sold, leased, or licensed in the
7	commercial marketplace, or offered for sale, lease,
8	or license in the commercial marketplace; and
9	"(B) the provider of which contempora-
10	neously offers such solution or a solution that is
11	similar to such solution to the general public or
12	public entities, including State and local govern-
13	ments and foreign governments, under terms and
14	conditions that are similar to the terms and con-
15	ditions under which such solution is offered to
16	the Federal Government.".
17	SEC. 1824. MATTERS RELATED TO COST ACCOUNTING
18	STANDARDS.
19	(a) Reduction of CAS Compliance.—
20	(1) In General.—Not later than 90 days after
21	the date of the enactment of this Act, the Secretary of
22	Defense, in consultation with Cost Accounting Stand-
23	ards Board established under section 1501 of title 41,
24	United States Code, shall—

1	(A) identify actions necessary to streamline
2	requirements for compliance with the cost ac-
3	counting standards established under section
4	1502 of title 41, United States Code (in this sec-
5	tion referred to as "CAS"), in the performance
6	of a contract with the Department of Defense;
7	and
8	(B) reduce or eliminate such requirements
9	under the circumstances described in paragraph
10	(2) for contracts entered into after the date that
11	is 180 days after the date of the enactment of
12	$this\ Act.$
13	(2) CIRCUMSTANCES DESCRIBED.—The cir-
14	cumstances described in this paragraph are as fol-
15	lows:
16	(A) With respect to an action to eliminate
17	compliance with CAS, if reliance on a similar
18	requirement under generally accepted accounting
19	principles (in this section referred to as
20	"GAAP") would achieve, to the maximum extent
21	possible, the use of commercial accounting stand-

ards and systems with respect to such elimi-

nation without bias or prejudice to parties to a

contract.

22

23

1	(B) If other existing requirements in guid-
2	ance or regulation will sufficiently protect the
3	interests of the Secretary of Defense in the over-
4	sight of cost contracts.
5	(C) If such requirement is no longer nec-
6	essary or appropriate.
7	(b) Changes to Applicability of Full CAS Cov-
8	ERAGE.—
9	(1) In general.—Not later than 180 days after
10	the date of the enactment of this Act, the Adminis-
11	trator for Federal Procurement Policy shall revise the
12	rules and procedures prescribed pursuant to sub-
13	sections (a) and (b) of section 1502 of title 41, United
14	States Code, to the extent necessary to increase the
15	thresholds established in section 9903.201-2 of title 48,
16	Code of Federal Regulation, from \$50,000,000 to
17	\$100,000,000.
18	(2) Department of Defense.—Not later than
19	120 days after the date of the enactment of this Act,
20	the Secretary shall update the Department of Defense
21	Supplement to the Federal Acquisition Regulation to
22	require full compliance with CAS only for an entity
23	or subsidiary of an entity that—

1	(A) received a single contract award under
2	CAS with a value equal to or greater than
3	\$100,000,000; or
4	(B) received contracts during the cost ac-
5	counting period that ended preceding the date of
6	the report with an aggregate value equal to or
7	greater than \$100,000,000.
8	(c) Amendments to Cost Accounting Standards
9	BOARD.—
10	(1) Organization.—Subsection (a) of section
11	1501 of title 41, United States Code, is amended by
12	striking "Office of Federal Procurement Policy" and
13	inserting "Office of Management and Budget".
14	(2) Membership.—Subsection (b) of such sec-
15	tion 1501 is amended—
16	(A) by amending paragraph (1) to read as
17	follows:
18	"(1) Members, Chairman, and Appoint-
19	MENT.—The Board shall consist of 5 voting members
20	and 2 nonvoting members.
21	"(A) Voting members.—One voting mem-
22	ber is the Administrator of Federal Procurement
23	Policy, who serves as Chairman. The other 4
24	members, all of whom shall have experience in

1	Federal Government contract cost accounting,
2	are as follows:
3	"(i) 2 representatives of the Federal
4	Government, each of whom has substantial
5	experience in administering and managing
6	covered contracts—
7	"(I) one of whom is a representa-
8	tive of the Department of Defense ap-
9	pointed by the Secretary of Defense;
10	and
11	"(II) one of whom is an officer or
12	employee of the General Services Ad-
13	ministration appointed by the Admin-
14	istrator of General Services.
15	"(ii) 2 individuals from the private
16	sector, each of whom is appointed by the
17	Director of the Office of Management and
18	Budget—
19	"(I) one of whom is a senior em-
20	ployee or retired senior employee of a
21	Government contractor with substan-
22	tial experience in the private sector in-
23	volving administration and manage-
24	ment of covered contracts; and

1	"(II) one member of the account-
2	ing profession, with substantial experi-
3	ence as an accountant.
4	"(B) Nonvoting members.—The 2 non-
5	voting members of the Board shall be appointed
6	as follows:
7	"(i) 1 individual who is a senior em-
8	ployee of the Government Accountability Of-
9	fice with substantial experience in con-
10	tracting and national security acquisitions,
11	appointed by the Comptroller General of the
12	United States.
13	"(ii) 1 individual from academia, a
14	nonprofit organization, or a private entity
15	with substantial experience in establishing
16	financial accounting and reporting stand-
17	ards in compliance with Generally Accepted
18	Accounting Principles, appointed by the Di-
19	rector of the Office of Management and
20	Budget.";
21	(B) in paragraph (2)—
22	(i) in subparagraph (A), by inserting
23	", which may be extended for an additional
24	4-year period by the individual who ap-

1	pointed such member under paragraph (1)"
2	after "4 years"; and
3	(ii) in subparagraph (B), by striking
4	"paragraph (1)(A)" and inserting "para-
5	$graph\ (1)(A)(i)$ "; and
6	(C) by adding at the end the following new
7	paragraph:
8	"(4) Ineligibility.—Beginning on January 1,
9	2028, an individual who is a member of an audit en-
10	tity of an executive agency (excluding an audit entity
11	of the Government Accountability Office) is not eligi-
12	ble to serve as a member of the Board.".
13	(3) Duties.—Subsection (c) of such section 1501
14	is amended—
15	(A) in paragraph (2)—
16	(i) by striking "within one year" and
17	all that follows through "conform such
18	standards" and inserting the following: "not
19	later than 180 days after the date of enact-
20	ment of this paragraph, and biennially
21	thereafter, review any cost accounting
22	standards established under section 1502 of
23	this title and eliminate or conform such
24	standards"; and
25	(ii) by striking "and" at the end;

1	(B) in paragraph (3), by striking "dis-
2	putes." and inserting the following: "disputes,
3	and take necessary action to clarify or improve
4	such standards if misinterpretation or lack of
5	clarity in a standard was a primary component
6	of such dispute; and"; and
7	(C) by adding at the end the following:
8	"(4) ensure that any action taken pursuant to
9	paragraph (3) is not taken solely for the purpose of
10	tailoring such standard to favor a party in the dis-
11	pute.".
12	(4) Report.—Subsection (e) of such section
13	1501 is amended—
14	(A) in paragraph (1), by striking "and" at
15	$the\ end;$
16	(B) in paragraph (2), by striking the period
17	at the end and inserting "; and"; and
18	(C) by adding at the end the following new
19	paragraph:
20	"(3) a summary of rulemaking activities related
21	to any changes to such standards and any associated
22	timelines for such activities.".
23	(5) Senior staff.—Subsection (f)(1)(B) of such
24	section 1501 is amended—

1	(A) by striking "may appoint" and insert-
2	ing "shall appoint"; and
3	(B) by striking "two" and inserting "not
4	less than four".
5	(6) Covered contract defined.—Such section
6	1501 is amended by adding at the end the following
7	new subsection:
8	"(j) Covered Contract Defined.—In this section,
9	the term 'covered contract' means a contract that is subject
10	to the cost accounting standards issued pursuant to section
11	1502 of title 41, United States Code,".
12	(7) Deadline.—Not later than 90 days after the
13	date of the enactment of this Act, the Director of the
14	Office of Management and Budget, the Secretary of
15	Defense, the Administrator of General Services, and
16	the Comptroller General of the United States shall
17	implement the amendments made by this subsection,
18	including making the appointments under section
19	1501(b) of title 41, United States Code, as amended
20	by this subsection.
21	(d) Amendment to Mandatory Use of Cost Ac-
22	COUNTING STANDARDS.—
23	(1) In General.—Section 1502(b)(1) of title 41,
24	United States Code, is amended—

1	(A) in subparagraph (B), by striking
2	"amount set forth in section $3702(a)(1)(A)$ of
3	title 10 as the amount is" and inserting
4	"\$10,000,000, as"; and
5	$(B) \ in \ subparagraph \ (C)$ —
6	(i) in clause (ii), by inserting "or" at
7	$the\ end;$
8	(ii) in clause (iii), by striking "; or"
9	and inserting a period; and
10	(iii) by striking clause (iv).
11	(2) Regulations.—Not later than 180 days
12	after the date of the enactment of this Act, the Admin-
13	istrator for Federal Procurement Policy shall issue
14	such regulations as are necessary to implement the
15	amendments made by this subsection.
16	SEC. 1825. REVIEW OF COMMERCIAL BUYING PRACTICES.
17	(a) Review Required.—
18	(1) In general.—Not later than 120 days after
19	the enactment of this Act, the Secretary of Defense
20	shall carry out a comprehensive review of the ap-
21	proach of the Department of Defense to acquiring
22	commercial products and commercial services and the
23	implementation of the requirements of the Federal Ac-
24	quisition Streamlining Act of 1994 (Public Law 103-
25	355) by the Department.

- (2) Review required by paragraph (1) shall include an assessment of each of the following as they relate to the approach of the Department of Defense to acquiring commercial products and commercial services:
 - (A) The policies, procedures, guidance, and instructions of the Department of Defense.
 - (B) The extent to which contracts entered into by the Department of Defense for the acquisition of commercial products or commercial services include requirements or other provisions that should not apply to the acquisition of a commercial product or commercial service and the extent to which such requirements or other provisions are included in subcontracts under such contracts.
 - (C) Training curricula, educational materials, and associated activities of the Department of Defense related to acquiring commercial products and commercial services, including such curricula, materials, and activities that pertain to the determination of a product or service as a commercial product or commercial service and the congressional intent that the definitions of

1	the terms "commercial product" and "commer-
2	cial service" should be applied broadly.
3	(D) Audit and oversight policies and prac-
4	tices of the Department of Defense.
5	(E) Incentives that discourage the acquisi-
6	tion workforce from acquiring commercial prod-
7	ucts or commercial services.
8	(F) The process by which the Department of
9	Defense develops and issues regulations related to
10	the acquisition of commercial products or com-
11	mercial services, including delays in rulemaking
12	and the resulting delays in the implementation
13	of policies intended to improve or streamline the
14	acquisition of commercial products or commer-
15	cial services.
16	(G) Requirements in solicitations or con-
17	tracts of the Department of Defense requiring the
18	use of military specifications or standards when
19	applicable commercial specifications or stand-
20	ards were available that could have meet the
21	needs of the Department served by such military
22	specifications or standards.
23	(H) The process by which the Department
24	of Defense evaluates past performance, including
25	performance under Federal, State, and local gov-

1	ernment and private contracts (as described in
2	section 15.305(a)(2)(ii) of the Federal Acquisi-
3	tion Regulation), in the acquisition of commer-
4	cial products or commercial services.
5	(b) Report.—Not later than 180 days after the enact-
6	ment of this Act, the Secretary of Defense shall submit to
7	the congressional defense committees a report that—
8	(1) describes the findings of the review required
9	by subsection $(a)(1)$;
10	(2) describes the corrective actions taken by the
11	Secretary to address the issues identified pursuant to
12	such review, including any findings of noncompliance
13	by the Department of Defense with the requirements
14	of the Federal Acquisition Streamlining Act of 1994
15	(Public Law 103–355) or any other statutory or regu-
16	latory requirements related to advancing and ena-
17	bling the procurement of commercial products and
18	commercial services; and
19	(3) includes any recommendations of the Sec-
20	retary on actions that Congress may take to better en-
21	able to the Department of Defense to take advantage
22	of the benefits of acquiring commercial products and
23	commercial services.
24	(c) Clarifying Amendments.—

1	(1) Treatment of major weapon systems.—
2	Section 3455 of title 10, United States Code, is
3	amended—
4	(A) in subsection (c)(1), by striking "may"
5	and inserting "shall";
6	(B) by amending subsection (d) to read as
7	follows:
8	"(d) Applicability of Truthful Cost or Pricing
9	Data Requirements.—A product treated as a commercial
10	product or purchased under procedures established for the
11	procurement of commercial products under subsection (a)
12	shall be treated as a commercial product for the purposes
13	of chapter 271 of this title."; and
14	(C) in subsection (e), by striking "Deputy
15	Secretary of Defense" and inserting "Under Sec-
16	retary of Defense for Acquisition and
17	Sustainment".
18	(2) Cost or pricing data exceptions.—Sec-
19	tion 3703(a)(1) of title 10, United States Code, is
20	amended by amending subparagraph (A) to read as
21	follows:
22	"(A) adequate price competition; or".

1	Subtitle D—Matters Relating to
2	Commercial Innovation
3	SEC. 1831. AMENDMENT TO OTHER TRANSACTION AUTHOR-
4	ITY.
5	(a) In General.—Section 4022 of title 10, United
6	States Code, is amended—
7	(1) in subsection $(a)(2)$ —
8	(A) in subparagraph (A), by striking "agen-
9	cy that" and all that follows through "the use"
10	and inserting "agency that the use";
11	$(B)\ in\ subparagraph\ (B)$ —
12	(i) in clause (i), by striking "writing
13	that" and all that follows through "the use"
14	and inserting "writing that the use"; and
15	(ii) in clause (ii), by striking "and" at
16	$the\ end;$
17	(C) in subparagraph (C)—
18	(i) by striking "subsection (f)" each
19	place it appears and inserting "subsection
20	(e)";
21	(ii) in clause (i)(I), by striking "the
22	requirements of subsection (d)" and all that
23	follows through "and the" and inserting
24	"the": and

1	(iii) in clause (ii), by striking the pe-
2	riod at the end and inserting "; and"; and
3	(D) by adding at the end the following new
4	subparagraph:
5	"(D) may not be exercised for contracts ex-
6	ceeding the production of 500 units of a manu-
7	factured or developed product. Contracts exceed-
8	ing this production threshold may not be cat-
9	egorized as a "prototype" or contracted as
10	such.";
11	(2) by striking subsection (d);
12	(3) by redesignating subsections (e) through (i)
13	as subsections (d) through (h), respectively; and
14	(4) in subsection (f), as so redesignated, by strik-
15	ing "subsection (f)" and inserting "subsection (e)".
16	(b) Conforming Amendments.—
17	(1) National Security act of 1947.—Section
18	102A(n)(6)(C) of the National Security Act of 1947
19	(50 U.S.C. 3024(n)(6)(C)) is amended—
20	(A) by repealing clauses (v) and (vi); and
21	(B) in clause (vii)—
22	(i) in the matter preceding subclause
23	(I), by striking "4022(f)(2)" and inserting
24	"4022(e)(2)"; and

1	(ii) in subclause $(V)(cc)$, by striking
2	"4022(f)(5)" and inserting "4022(e)(5)".
3	(2) Homeland Security act of 2002.—Section
4	831(d) of the Homeland Security Act of 2002 (6
5	U.S.C. 391(d)) is amended by striking "4022(e)" and
6	inserting " $4022(d)$ ".
7	(3) John S. McCain national defense au-
8	THORIZATION ACT FOR FISCAL YEAR 2019.—Section
9	873(c)(1) of the John S. McCain National Defense
10	Authorization Act for Fiscal Year 2019 (Public Law
11	115–232; 10 U.S.C. 4021 note) is amended—
12	(A) in subparagraph (A), by striking "sub-
13	section (f)" and inserting "subsection (e)"; and
14	(B) in subparagraph (E), by striking "or
15	(f)" and inserting "or (e)".
16	(4) James m. inhofe national defense au-
17	THORIZATION ACT FOR FISCAL YEAR 2023.—Section
18	322(h)(2) of the James M. Inhofe National Defense
19	Authorization Act for Fiscal Year 2023 (Public Law
20	117-263; 10 U.S.C. 2911 note) is amended by strik-
21	ing "subsection (f)" and inserting "subsection (e)".
22	SEC. 1832. DATA-AS-A-SERVICE SOLUTIONS FOR WEAPON
23	SYSTEM CONTRACTS.
24	(a) In General.—Chapter 323 of title 10, United
25	States Code, as amended by section 1804 of this Act, is fur-

1	ther amended by adding at the end the following new sec-
2	tion:
3	"§ 4324. Data-as-a-service solutions for weapon system
4	contracts
5	"(a) Negotiations for Data-as-a-service.—Before
6	entering into a contract for the procurement of a weapon
7	system (or component thereof), the Secretary of Defense
8	shall ensure, to the maximum extent practicable, that the
9	negotiations for such contract include negotiations for data-
10	as-a-service solutions to facilitate access to the information
11	described in subsection (b) as necessary for—
12	"(1) the performance of depot-level maintenance
13	and repair workload by employees of the Department
14	of Defense in accordance with section 2466 of this
15	$title;\ or$
16	"(2) the maintenance of a core logistics capa-
17	bility in accordance with section 2464 of this title.
18	"(b) Covered Information.—The information de-
19	scribed in subsection (a) is technical data or computer soft-
20	ware that relates to the weapon system (or component there-
21	of) to be procured that is—
22	"(1) detailed manufacturing or process data re-
23	lating to how contractors or subcontractors design, de-
24	velop, produce, test, certify, diagnose, maintain, re-

1	pair, or otherwise support such weapon system (or
2	component thereof);
3	"(2) digital networks or digital models that con-
4	tain data described in paragraph (1), or virtual rep-
5	licas of such data;
6	"(3) design details, algorithms, processes, flow
7	charts, formulas, and related information that de-
8	scribe the design, organization, or structure of com-
9	puter software; or
10	"(4) necessary for operation, maintenance, in-
11	stallation, or training with respect to such weapon
12	system (or component thereof).
13	"(c) Methods and Schedule for Access.—(1)
14	With respect to a data-as-a-service solution described in
15	subsection (a), access to the information described in sub-
16	section (b) may be made available through one or more

18 machine encryption, as appropriate based on the type, sen-

methods, including electronically, in-person, or machine-to-

- $19\ \ sitivity,\ or\ authorized\ use\ of\ such\ information.$
- 20 "(2) The Secretary of Defense shall ensure that the21 terms of a contract for a data-as-a-service solution described
- 22 in subsection (a) clearly state the requirements, conditions,
- 23 and schedule for providing access to the information de-
- 24 scribed in subsection (b).

1	"(d) Applicability to Commercial Products.—(1)
2	With respect to a contract for a commercial product that
3	is a data-as-a-service solution described in subsection (a),
4	the offeror for such commercial product shall ensure that
5	the pricing and terms and conditions of access to informa-
6	tion described in subsection (b) for such commercial product
7	is commensurate with commercial practices for similar ac-
8	cess.
9	"(2) The Secretary of Defense may not require an of-
10	feror for a commercial product that is a data-as-a-service
11	solution described in subsection (a) to provide access to in-
12	formation described in subsection (b) in a manner that is
13	different from what such offeror customarily provides to a
14	buyer of such commercial product, unless the offeror has
15	agreed to provide such access pursuant to a specifically ne-
16	gotiated agreement with the Secretary.
17	"(e) Rule of Construction.—Nothing in this sec-
18	tion shall be construed as modifying any rights, obligations,
19	or limitations of the Government, contractor, or subcon-
20	tractor with respect to rights in technical data under sub-
21	$chapter\ I\ of\ chapter\ 275\ of\ this\ title.$
22	"(f) Definitions.—In this section:
23	"(1) The term 'access', with respect to informa-
24	tion described in subsection (b), means the avail-
25	ability of such information as a service rather than

- as specifically delivered in the performance of a contract for the procurement of a weapon system (or
- 3 component thereof).
- "(2) The term 'data-as-a-service' means a model
 under which the Secretary is provided access to the
 most up-to-date information described in subsection
 (b) that relates to a weapon system (or component
 thereof) to be procured by the Secretary, including
 any associated license agreements for such information.
- 11 "(3) The term 'technical data' has the meaning 12 given in section 3013 of this title.".
- 13 (b) GUIDANCE REQUIRED.—Not later than 180 days 14 after the date of the enactment of this Act, the Secretary 15 of Defense shall issue guidance to carry out the require-16 ments of section 4324 of title 10, United States Code, as 17 added by this section.
- 18 (c) APPLICABILITY.—Section 4324 of title 10, United 19 States Code, as added by this section, shall apply with re-20 spect to a contract for the procurement of a weapon system 21 (or component thereof) entered into on or after the date of 22 the enactment of this Act.

1	SEC. 1833. REQUIREMENTS FOR MODULAR OPEN SYSTEM
2	APPROACH AND MODIFICATIONS TO RIGHTS
3	IN TECHNICAL DATA.
4	(a) Requirements for Modular Open System Ap-
5	PROACH.—Section 4401 of title 10, United States Code, is
6	amended to read as follows:
7	"§ 4401. Requirement for modular open system ap-
8	proach
9	"(a) Requirement.—The Secretary of Defense shall
10	ensure that a covered system to be procured is designed and
11	developed, to the maximum extent practicable, with a mod-
12	ular open system approach.
13	"(b) Assessment to Inform Strategy.—Before de-
14	signing or developing a covered system, the Secretary of De-
15	fense shall conduct an assessment to identify the open sys-
16	tems objectives to be achieved by the design and development
17	of the covered system. Such assessment shall identify and
18	document how such approach would—
19	"(1) support the objectives of the defense acquisi-
20	tion system established pursuant to section 3102 of
21	this title;
22	"(2) align with the preference for the acquisition
23	of commercial products in section 3453 of this title to
24	retain, to the maximum extent practicable, the com-
25	mercial viability of subsystems and components of the
26	covered system;

1	"(3) reduce the complexity and increase the
2	speed by which new technology can be integrated into
3	a covered system to enhance miliary effectiveness and
4	responsiveness to emerging threats;
5	"(4) enable the use of iterative development cy-
6	cles and discontinue or terminate the development of
7	capabilities—
8	"(A) that no longer align with approved ca-
9	pability requirements (as defined in section 181
10	of this title) or priorities; or
11	"(B) that are experiencing significant cost
12	growth, performance deficiencies, or delays in
13	schedule;
14	"(5) promote a robust and responsive defense in-
15	dustrial base, and foster competition amongst offerors
16	of subsystems and components of the covered system
17	through the life cycle of the covered system, especially
18	at the module level;
19	"(6) reduce schedule delays and development
20	timelines;
21	"(7) increase and enable interoperability of a
22	covered system with the joint force as changes to force
23	design evolve; and
24	"(8) enable effective life-cycle management and
25	product support of a covered system—

1	"(A) in accordance with the requirements of
2	section 4322 of this title; and
3	"(B) to ensure that the covered system will
4	meet applicable operational readiness require-
5	ments (as defined in such section 4322) and ma-
6	teriel readiness objectives (established under sec-
7	tion 118(c) of this title) in the most cost-effective
8	manner practicable.
9	"(c) Architecture Requirements.—(1) In devel-
10	oping an architecture for the procurement of a covered sys-
11	tem using a modular open system approach, the Secretary
12	shall ensure that the architecture—
13	"(A) adequately designates and defines modules,
14	module interfaces, key interfaces, and openness char-
15	acteristics of the covered system necessary to achieve
16	the open systems objectives described in subsection (b);
17	"(B) to the extent practicable, is based on—
18	"(i) widely accepted, consensus-based stand-
19	ards that are available at no cost or under fair
20	and reasonable license terms; or
21	"(ii) if such standards are not available or
22	suitable, incremental standards that define rela-
23	tionships between module interfaces and key
24	interfaces; and

1	"(C) is designed and developed to accelerate the
2	procurement and integration of commercial products
3	as modules, module interfaces, and key interfaces.
4	"(2) The Secretary shall consider input from private
5	entities as early as possible to inform decisions regarding
6	the level in the architecture at which a modular open system
7	approach will be implemented for a covered system.
8	"(3) The architecture described in this subsection shall
9	be included in any draft and final solicitations for procure-
10	ment of a covered system.
11	"(d) Openness Characteristics.—Consistent with
12	the requirements of subchapter I of chapter 275 of this title,
13	the Secretary shall include in the solicitation for the covered
14	system a description of the desired openness characteristics
15	of the covered system necessary to achieve the open systems
16	objectives described in subsection (b), including the fol-
17	lowing:
18	"(1) The open systems objectives identified as re-
19	sult of the assessment required by subsection (b).
20	"(2) A description of the application of specifica-
21	tions or standards for module interfaces to achieve
22	such objectives.
23	"(3) A description of the minimum technical
24	data package elements necessary to achieve such objec-
25	tives.

1	"(4) The desired license rights in module inter-
2	faces or key interfaces based on such objectives, in-
3	cluding desired license rights to enable the replace-
4	ment of a module or module interface with an alter-
5	native or new module or module interface.
6	"(e) Applicability to Commercial Products.—In
7	applying the requirements of this section to a covered sys-
8	tem that includes a commercial product, the Secretary of
9	Defense shall—
10	"(1) implement modular open system approaches
11	in accordance with such approaches used in the ordi-
12	nary course of business for such commercial product
13	$on \ the \ commercial \ mark et place;$
14	"(2) for a commercial product that is commer-
15	cial technical data or commercial software, procure
16	such commercial product under license terms similar
17	to such terms that are customarily provided to the
18	public, unless the Secretary has specifically negotiated
19	different license terms;
20	"(3) when applicable, obtain the delivery of com-
21	mercial software development kits with license rights
22	necessary to support the desired openness characteris-
23	tics for the covered system; and
24	"(4) to the maximum extent practical, conduct
25	negotiations for desired license rights in accordance

1	with the preference for specially negotiated licenses in
2	section $3774(c)$ of this title.
3	"(f) Definitions.—In this section:
4	"(1) The term 'covered system' means a system
5	that is not a commercial product and that is acquired
6	or developed under—
7	"(A) an acquisition program of the Depart-
8	ment of Defense; or
9	"(B) a research and development program
10	of the Department to address a capability re-
11	quirement or joint capability requirement (as de-
12	fined in section 181 of this title).
13	"(2) The term 'incremental standard' means a
14	specification for a module interface or key interface
15	that includes—
16	"(A) software-defined syntax and properties
17	that specifically govern how values are validly
18	passed and received between subsystems and
19	components in machine-readable format;
20	"(B) a machine-readable definition of the
21	relationship between the module interface or key
22	interface and existing common standards or
23	interfaces available in Department databases;
24	and

1	"(C) documentation with functional de-
2	scriptions of software-defined interfaces, con-
3	veying semantic meaning of elements of the mod-
4	ule interface or key interface.
5	"(3) The term 'key interface' means a shared
6	boundary between any system, subsystem of a covered
7	system, or set of modules, defined by various physical,
8	logical, functional characteristics, such as electrical,
9	mechanical, fluidic, optical, radio frequency, data,
10	networking, or software.
11	"(4) The term 'modular open system approach'
12	means the application of a strategy that leverages an
13	architecture that enables modules to be incrementally
14	added, removed, or replaced throughout the life cycle
15	of the covered system to achieve a set of objectives.
16	"(5) The term 'module' means a self-contained
17	functional hardware or software unit—
18	"(A) that can be developed, tested, and de-
19	ployed independently of a module interface or
20	key interface; and
21	"(B) that can simultaneously interact with
22	another self-contained functional hardware or
23	software unit described in subparagraph (A)
24	through a module interface or key interface.

1	"(6) The term 'module interface' means a shared
2	boundary between modules, defined by physical, log-
3	ical, and functional characteristics, such as electrical,
4	mechanical, fluidic, optical, radio frequency, data,
5	networking, or software.
6	"(7) The term 'software development kit' means
7	a collection of software tools and programs such as li-
8	braries, application programming interfaces, inte-
9	grated development environments, testing tools, or
10	documentation used to create applications that are
11	appropriate for a specific software platform.".
12	(b) GUIDANCE.—Not later than 180 days after the date
13	of the enactment of this Act, the Secretary of Defense shall
14	issue guidance to carry out the requirements of section 4401
15	of title 10, United States Code, as amended by this section.
16	(c) Applicability.—The requirements of section 4401
17	of title 10, United States Code, as amended by this section,
18	shall apply with respect to a contract entered into on or
19	after the date of the enactment of this Act.
20	(d) Modification to Rights in Technical Data.—
21	(1) Rights in technical data.—Section 3771
22	of title 10, United States Code, is amended—
23	(A) in subsection (a)—

1	(i) in paragraph (2)(A), by striking "
2	or copyrights" and inserting ", copyrights,
3	trade secrets,"; and
4	(ii) by adding at the end the following
5	new paragraph:
6	"(3) Enforcement of certain rights.—Reg-
7	ulations prescribed under paragraph (1) may not af-
8	fect or limit any right described in paragraph (2)(A)
9	or the ability of a contractor or subcontractor to en-
10	force such a right against a third party that has not
11	otherwise obtained a license for such a right from the
12	United States or from the contractor or subcon-
13	tractor."; and
14	(B) in subsection (b)—
15	(i) in paragraph (2), by striking
16	"paragraphs (3), (4), and (7)," and insert-
17	ing "paragraphs (3) and (4),";
18	(ii) by amending paragraph (3) to
19	read as follows:
20	"(3) Inapplicability of paragraph (2).—Un-
21	less otherwise negotiated, paragraph (2) does not
22	apply to technical data that—
23	"(A) constitutes a correction or change to
24	data furnished by the United States; or

1	"(B) is otherwise publicly available or has
2	been released or disclosed by the contractor or
3	subcontractor without restriction on further re-
4	lease or disclosure.";
5	(iii) by amending paragraph (4) to
6	read as follows:
7	"(4) Exceptions to paragraph (2).—(A) Not-
8	withstanding paragraph (2), unless otherwise nego-
9	tiated, the United States shall have government pur-
10	pose rights, in perpetuity, in technical data that—
11	"(i) relates to form, fit, or function of an
12	item or process; or
13	"(ii) is necessary for operation, mainte-
14	nance, installation, or training (other than de-
15	tailed manufacturing or process data) of an item
16	or process.
17	"(B) Notwithstanding paragraph (2), the United
18	States may release or disclose technical data to per-
19	sons outside the Government, or permit the use of
20	technical data by such persons, if such release, disclo-
21	sure, or use—
22	"(i) is necessary for emergency repair and
23	overhaul;
24	"(ii) is a release or disclosure of technical
25	data (other than detailed manufacturing or proc-

1	ess data) to, or use of such data by, a foreign
2	government, where such release or disclosure is
3	in the interest of the United States and is re-
4	quired for evaluation or informational purposes;
5	"(iii) is made subject to a prohibition that
6	the person to whom the data are released or dis-
7	closed may not further release, disclose, or use
8	such data; and
9	"(iv) the contractor or subcontractor assert-
10	ing the restriction is notified of such release, dis-
11	closure, or use.";
12	(iv) in paragraph (6)—
13	(I) in the paragraph heading, by
14	striking "Interfaces" and inserting
15	"Module interfaces of an item";
16	(II) by inserting ", in per-
17	petuity," after "government purpose
18	rights"; and
19	(III) by striking "an interface be-
20	tween an item or process and other
21	items or processes" and inserting "a
22	module interface of an item"; and
23	(v) in paragraph (7)—
24	(I) in the paragraph heading, by
25	striking "Modular system inter-

1	FACES" and inserting "KEY INTER-
2	FACES OF AN ITEM";
3	(II) in subparagraph (A)—
4	(aa) by striking "paragraphs
5	(2) and (5)" and inserting "para-
6	graph (5) and except as otherwise
7	provided by subsection (e) of sec-
8	tion 4401 of this title,";
9	(bb) by inserting ", in per-
10	petuity," after "government pur-
11	pose rights"; and
12	(cc) by striking "modular
13	system interface" and inserting
14	"key interface of an item";
15	(III) in subparagraph (B), by
16	striking "modular system interface"
17	and inserting "a key interface"; and
18	(IV) in subparagraph (C), by
19	striking "modular system interface"
20	and inserting "key interface of an
21	item".
22	(2) Definitions.—Section 3775(b) of title 10,
23	United States Code, is amended to read as follows:
24	"(b) Additional Definitions.—In this subchapter,
25	the terms 'key interface', 'modular open system approach',

1	'module interface' have the meanings given, respectively, in
2	section 4401 of this title.".
3	(e) Conforming Amendments.—
4	(1) Section 3791(c)(1) of title 10, United States
5	Code, is amended—
6	(A) in subparagraph (A), by striking "sec-
7	tion 4401(b) of this title" and inserting "section
8	4401 of this title"; and
9	(B) in subparagraph $(D)(iv)$, by striking
10	"modular system interfaces (as defined in section
11	4401(b) of this title)" and inserting "module
12	interfaces (as defined in section 4401(f) of this
13	title)".
14	(2) Section 4402 of title 10, United States Code,
15	is repealed.
16	(3) Section 4403 of title 10, United States Code,
17	is repealed.
18	(4) Section 4425 of title 10, United States Code,
19	is amended to read as follows:
20	"§ 4425. Definitions
21	"In this subchapter:
22	"(1) The term 'major system platform' means the
23	highest level structure of a major weapon system that
24	is not physically mounted or installed onto a higher

1	level structure and on which a major system compo-
2	nent can be physically mounted or installed.
3	"(2) The term 'weapon system component'—
4	"(A) means a high level subsystem or as-
5	sembly, including hardware, software, or an in-
6	tegrated assembly of both, that can be mounted
7	or installed on a major system platform through
8	a key system interface (as defined in section
9	4401(f) of this title); and
10	"(B) includes a subsystem or assembly that
11	is likely to have additional capability require-
12	ments, is likely to change because of evolving
13	technology or threat, is needed for interoper-
14	ability, facilitates incremental deployment of ca-
15	pabilities, or is expected to be replaced by an-
16	other subsystem or assembly described in sub-
17	paragraph (A).".
18	(5) Section 804 of the National Defense Author-
19	ization Act for Fiscal Year 2021 (10 U.S.C. 4401
20	note) is repealed.
21	SEC. 1834. BRIDGING OPERATIONAL OBJECTIVES AND SUP-
22	PORT FOR TRANSITION PROGRAM.
23	(a) Bridging Operational Objectives and Sup-
24	PORT FOR TRANSITION PROGRAM.—

1	(1) Establishment.—In meeting the respon-
2	sibilities of the Defense Innovation Unit under section
3	4127(d) of title 10, United States Code, the Director
4	of the Defense Innovation Unit shall establish a pro-
5	gram (to be known as the "Bridging Operational Ob-
6	jectives and Support for Transition program") to ac-
7	celerate the adoption or integration of commercial
8	technologies into programs of record of the Depart-
9	ment of Defense.
10	(2) Program execution.—Not later than 90
11	days after the date of the enactment of this subsection,
12	the Director shall issue guidance on the BOOST pro-
13	gram, including guidance to do the following:
14	(A) Enable a customer seeking a technology
15	solution for a challenge or requirement in a pro-
16	gram of record of the Department of Defense to
17	request assistance under the BOOST program
18	with identifying and adopting or integrating
19	such a solution into such program.
20	(B) Establish requirements for the Defense
21	Innovation Unit to—
22	(i) conduct a review of commercial
23	technologies pursuant to a request described
24	in subparagraph (A) with respect to a chal-
25	lenge or requirement of a program of record

1	of the Department to identify commercial
2	technology that may address such challenge
3	or requirement;
4	(ii) provide to the customer that made
5	such request the findings of such review, in-
6	cluding any commercial technologies so
7	identified; and
8	(iii) at the request of such customer
9	after providing such findings to such cus-
10	tomer, conduct development, experimen-
11	tation, or integration activities in coordina-
12	tion with such customer to support or en-
13	able the adoption or integration of any
14	commercial technology so identified into
15	such program of record.
16	(C) Establish criteria for terminating as-
17	sistance under the BOOST program for a cus-
18	tomer or with respect to a commercial tech-
19	nology.
20	(3) Support to other programs.—The Direc-
21	tor shall ensure the BOOST program works with and
22	in support of—
23	(A) the program established under section
24	4061(a) of title 10, United States Code;

1	(B) other organizations of the Department
2	of Defense responsible for accelerating the adop-
3	tion and integration of technology in systems or
4	programs of the Department;
5	(C) the Small Business Innovation Research
6	Program;
7	(D) the Small Business Technology Transfer
8	Program; and
9	(E) the Joint Rapid Acquisition Cell (as de-
10	scribed in the Department of Defense Directive
11	5000.71 titled "Rapid Fulfillment of Combatant
12	Commander Urgent Operational Needs" (August
13	24, 2012)).
14	(4) Funding.—Subject to the availability of ap-
15	propriations, amounts authorized to be appropriated
16	the Defense Innovation Unit for research, develop-
17	ment, test, and evaluation for a fiscal year may be
18	used for such fiscal year to carry out the BOOST pro-
19	gram.
20	(5) Sunset.—The authorities and requirements
21	under this subsection shall expire on December 31,
22	2030.
23	(b) Reporting.—Not later than two years after the
24	date of the enactment of this Act, the Secretary of Defense,
25	in coordination with the Under Secretary of Defense for Ac-

1	quisition and Sustainment and the Director, submit to the
2	congressional defense committees a report on the effective-
3	ness of the BOOST program in accelerating the adoption
4	or integration of commercial technologies into programs of
5	record of the Department of Defense, including—
6	(1) a summary description of customers and
7	technologies adopted or integrated into such programs
8	of record based on assistance provided under the
9	$BOOST\ program;$
10	(2) recommendations of the Secretary to improve
11	the BOOST program; and
12	(3) a recommendation whether to continue or
13	$terminate\ the\ BOOST\ program.$
14	(c) Definitions.—In this section:
15	(1) The term "BOOST program" means the pro-
16	$gram\ established\ under\ subsection\ (a)$ (1).
17	(2) The term "customer" means a program man-
18	ager or program executive officer of the Department
19	of Defense that has primary responsibility for fielding
20	the system or systems acquired.
21	(3) The term "Director" means the Director of
22	the Defense Innovation Unit.
23	(4) The term "program executive officer" has the
24	meaning given such term in section 1737(a) of title
25	10, United States Code.

1	(5) The terms "Small Business Innovation Re-
2	search Program" and "Small Business Technology
3	Transfer Program" have the meanings given such
4	terms, respectively, in section 9(e) of the Small Busi-
5	ness Act (15 U.S.C. 638(e)).
6	SEC. 1835. TRANSITION TO ADVANCED MANUFACTURING
7	FOR CERTAIN CRITICAL ITEMS.
8	(a) Plan Required.—Not later than 120 days after
9	the date of the enactment of this Act, the Program Executive
10	Officer for each major weapon system shall, in coordination
11	with each covered contractor and such contractor's first-tier
12	subcontractors—
13	(1) conduct an assessment of critical items that
14	could be produced via advanced manufacturing proc-
15	esses within the period of 24 months following the
16	date of the enactment of this Act for the purposes of—
17	(A) reducing fabrication time and costs;
18	and
19	(B) increasing the ability to scale produc-
20	$tion \ rapidly;$
21	(2) identify any development, engineering or
22	testing (whether conducted by the original equipment
23	manufacturer, contractor, or Federal Government) re-
24	quired to transition production of critical items to
25	advanced manufacturing;

1	(3) estimate any non-recurring costs to complete
2	such transition and recommend whether such costs
3	are properly borne by the contractor involved or the
4	Federal Government; and
5	(4) submit a plan to the Under Secretary of De-
6	fense for Acquisition and Sustainment to transition
7	production of such critical items to advanced manu-
8	facturing to the maximum extent practicable.
9	(b) Use of Existing Authorities.—The Under Sec-
10	retary of Defense for Acquisition and Sustainment shall use
11	every available authority to waive or accelerate the develop-
12	ment, engineering, or testing requirements identified in sub-
13	section $(a)(2)$.
14	(c) Report.—Not later than 180 days after the date
15	of the enactment of this Act, the Under Secretary of Defense
16	for Acquisition and Sustainment shall submit the plans re-
17	quired by subsection (a) to—
18	(1) the Defense Industrial Resilience Consortium
19	established under section 1842 of this Act; and
20	(2) the congressional defense committees.
21	(d) Implementation.—Following receipt of the plans
22	$under\ subsection\ (c)(1),\ the\ Defense\ Industrial\ Resilience$
23	Consortium shall commence implementation and competi-
24	tive solicitation of advanced manufacturing solutions of the
25	critical items identified under subsection (a)(1), with the

1	goal of maximizing the transition of such items to produc-
2	tion via advanced manufacturing by not later than 24
3	months after the date of enactment of this Act.
4	(e) Definitions.—In this section:
5	(1) The term "covered contractor" means a con-
6	tractor manufacturing or integrating hardware for a
7	major weapon system.
8	(2) The term "critical items" means components,
9	subassemblies, and assemblies that are among the top
10	10 drivers of current or future degraded mission ca-
11	pability for a major weapon system, as determined by
12	the Under Secretary of Defense for Acquisition and
13	Sustainment.
14	(3) The term "advanced manufacturing" shall
15	have the meaning given that term by the Under Sec-
16	retary of Defense for Acquisition and Sustainment for
17	purposes of this section. Such definition shall, at a
18	minium—
19	(A) encompass manufacturing technologies
20	that integrate interconnected digital technologies
21	such as robotics, artificial intelligence, and the
22	Internet of Things, across the entire value stream
23	to create highly efficient, flexible, and data-driv-
24	en production systems, leading to improved qual-
25	ity, lower costs, and faster innovation; and

1	(B) include software-controlled subtractive
2	manufacturing, additive manufacturing, powder
3	bed fusion manufacturing, and other similar
4	manufacturing technologies.
5	Subtitle E—Modifications to
6	Strengthen the Industrial Base
7	SEC. 1841. AMENDMENTS TO THE PROCUREMENT TECH-
8	NICAL ASSISTANCE PROGRAM.
9	Chapter 388 of title 10, United States Code, is amend-
10	ed—
11	(1) by amending section 4951(2)(B) to read as
12	follows:
13	"(B) a tribe, reservation, economic enter-
14	prise, or organization, as such terms are defined,
15	respectively, in section 3 of the Indian Financ-
16	ing Act of 1974 (Public Law 93–262; 25 U.S.C.
17	1452).";
18	(2) in section 4952—
19	(A) by redesignating paragraphs (1) and
20	(2) as paragraphs (2) and (3);
21	(B) by inserting before paragraph (2), as so
22	redesignated, the following new paragraph:
23	"(1) to support the growth and resiliency of the
24	industrial base by accelerating innovation, fostering

1	ingenuity of business entities, and establishing resil-
2	ient supply chains;";
3	(C) in paragraph (2), as so redesignated, by
4	striking "and" at the end;
5	(D) in paragraph (3), as so redesignated, by
6	striking the period at the end and inserting ";
7	and"; and
8	(E) by inserting after paragraph (3) the fol-
9	lowing new paragraph:
10	"(4) to mitigate costs of entry for business enti-
11	ties that improve the technology capabilities of the
12	Department of Defense.";
13	(3) in section 4954, by adding at the end the fol-
14	lowing new subsection:
15	"(g) Pilot Program.—The Under Secretary of De-
16	fense for Acquisition and Sustainment may carry out a
17	pilot program to award funding for national program staff
18	to an eligible entity that has entered into a cooperative
19	agreement under this section. Funding received under such
20	pilot program shall not be subject to the requirements of
21	subsection (b) or (e). National program staff funded under
22	such pilot program shall provide subject matter expertise
23	$for\ technical\ assistance,\ including\ for\ activities\ authorized$
24	under section 4958.";
25	(4) in section 4955—

1	(A) in paragraph (4) by striking
2	"\$1,000,000" and inserting "\$1,500,000"; and
3	(B) by adding at the end the following new
4	subsection:
5	"(e) Funding From Other Federal Agencies.—
6	The Secretary shall accept and use funds from other Federal
7	agencies and departments for execution and administration
8	of the program authorized by this chapter."; and
9	(5) in section 4961—
10	(A) in paragraph (1), by striking "and" at
11	$the\ end;$
12	(B) in paragraph (2)(B), by striking the pe-
13	riod at the end and inserting "; and"; and
14	(C) by adding at the end the following new
15	paragraph:
16	"(3) an amount determined appropriate by the
17	Secretary to establish one or more centers of excellence
18	to provide to individuals or eligible entities that pro-
19	vide procurement technical assistance pursuant to
20	this chapter training necessary to fulfill the purpose
21	of the program under section 4952 of this title.".
22	SEC. 1842. DEFENSE INDUSTRIAL RESILIENCE CONSOR-
23	TIUM.
24	(a) Establishment.—Not later than 90 days after
25	the date of the enactment of this Act, the Secretary of De-

1	fense shall establish a consortium (to be known as the "De-
2	fense Industrial Resilience Consortium") to address chal-
3	lenges to and limitations of the industrial base to ensure
4	that the Armed Forces are equipped with the capabilities
5	necessary to effectively respond to national security chal-
6	lenges.
7	(b) Membership.—Membership in the consortium es-
8	tablished under subsection (a) shall be open to relevant enti-
9	ties and individuals from the Government, industry, and
10	academia with an interest in advanced manufacturing or
11	production technologies, fostering domestic industrial inno-
12	vation, or enabling rapid, scalable solutions to sustain and
13	enhance the availability of essential defense components.
14	(c) Purpose.—
15	(1) In General.—The consortium established
16	under subsection (a) shall provide a forum for the
17	Government, industry, and academia to collaborate
18	on identifying and addressing challenges to and limi-
19	tations of the industrial base in meeting the needs of
20	the Department of Defense.
21	(2) Areas of focus.—In identifying and ad-
22	dressing challenges to and limitations of the indus-
23	trial base, the consortium established under subsection

(a) shall focus on—

1	(A) eliminating impediments to a resilient
2	and robust industrial base, including—
3	(i) policies and procedures that are im-
4	peding businesses of all types and sizes from
5	working with the Department of Defense;
6	(ii) areas where the Department could
7	improve implementation of the Federal Ac-
8	quisition Streamlining Act of 1994 (Public
9	Law 103-355), including limiting the ap-
10	plication of requirements specific to the
11	Government in the procurement of commer-
12	cial products and commercial services, and
13	maximizing the use of commercial stand-
14	ards rather than military specifications and
15	standards; and
16	(iii) impediments to transitioning re-
17	search, development, testing, and evaluation
18	programs funded by military departments
19	and the Department to relevant acquisition
20	programs of record;
21	(B) identifying and addressing supply
22	chain fragility, including—
23	(i) preventing or mitigating parts ob-
24	solescence, and addressing the
25	vulnerabilities from reliance on single

1	sources for any material, product, or service
2	while reducing the dependencies on non-
3	allied nations;
4	(ii) developing long-term industrial
5	base strategies and solutions to ensure the
6	availability of mission-critical parts for
7	systems of the Department throughout the
8	life cycle of such systems; and
9	(iii) bolstering supply chain diversity
10	and developing shared awareness of supply
11	chain challenges, risks, and opportunities
12	between Government and industry;
13	(C) expanding domestic manufacturing and
14	industrial capacity, including—
15	(i) enabling rapid engagement between
16	Government, academia, and industry to de-
17	velop, test, and scale solutions that can revi-
18	talize domestic manufacturing capabilities,
19	reduce reliance on single sources of supply,
20	and strengthen the defense industrial base;
21	(ii) identifying financial incentives
22	and business models to enable and support
23	a civil reserve manufacturing network that
24	could be activated to meet the needs of the
25	Department of Defense;

1	(iii) supporting and informing efforts
2	to enhance government-owned, government-
3	operated arsenals and depots with advanced
4	manufacturing and other production capa-
5	bilities to enable rapid response across the
6	spectrum of operational environments;
7	(iv) enabling and enhancing public-
8	private partnerships between the organic in-
9	dustrial base, commercial manufacturing,
10	and other industrial entities; and
11	(v) anticipate and close gaps in manu-
12	facturing capabilities for defense systems by
13	fostering the adoption of additive manufac-
14	turing, automation, AI-driven production,
15	and other emerging capabilities to mod-
16	ernize the industrial base and associated
17	supply chains;
18	(D) accessing and implementing commer-
19	cial approaches to enabling modern manufac-
20	turing capabilities, including—
21	(i) adoption of commercial approaches
22	to information technology, software, the
23	cloud, data management, and artificial in-
24	telligence to support and enable modern
25	manufacturing capabilities; and

1	(ii) identifying financial incentives
2	and business models to encourage private-
3	sector investment and expand access to ad-
4	vanced, high-quality advanced manufac-
5	turing, that uses software to digitize manu-
6	facturing to the greatest extent possible; and
7	(E) development and training of the work-
8	force, including—
9	(i) leveraging industry best practices
10	training and development of critical skills
11	in advanced manufacturing, including skills
12	required to manufacture unique components
13	and products for systems of the Department
14	of Defense and to enable capabilities of the
15	Department;
16	(ii) identifying or developing opportu-
17	nities for public-private talent exchanges
18	and skills development in areas such as ad-
19	vanced manufacturing, supply chain man-
20	agement, and supply chain risk manage-
21	ment; and
22	(iii) identify or develop curriculum
23	and experiential learning to support and
24	enable advanced manufacturing, production
25	technologies, or industrial innovation.

1	(d) Consortium Work Products and Rec-
2	OMMENDATIONS.—Relevant work products and rec-
3	ommendations developed through consortium activities shall
4	be considered by the Secretary of Defense in developing pol-
5	icy and allocating resources to ensure that the Armed Forces
6	are equipped with the capabilities necessary to effectively
7	respond to national security challenges.
8	(e) Use of Other Transaction Authorities.—The
9	consortium established under subsection (a) shall support
10	the use of other transactions authorities under sections 4021
11	and 4022 of title 10, United States Code, and other appro-
12	priate acquisition authorities, to rapidly prototype and
13	field advanced manufacturing solutions and to address the
14	other challenges to and limitations of the industrial base.
15	SEC. 1843. QUALIFICATION, ACCEPTANCE, AND SUPPLY
16	CHAIN MANAGEMENT OF PRODUCTS MANU-
17	FACTURED USING ADVANCED MANUFAC-
18	TURING.
19	(a) In General.—Not later than 180 days after the
20	date of the enactment of this Act, the Secretary of Defense
21	shall establish in the Defense Industrial Resilience Consor-
22	tium established under section 1842 a working group to de-
23	velop recommendations for improving the policies and pro-

24 cedures of the Department of Defense for the qualification,

1	acceptance, and management of the supply chains of prod-
2	ucts manufactured using advanced manufacturing.
3	(b) Membership.—The membership of the working
4	group shall include representatives from government, indus-
5	try, and academia with expertise in advanced manufac-
6	turing, engineering, the procedures of the Department of
7	Defense for qualifying and accepting products, supply chain
8	management, or commercial best practices and business
9	models for advanced manufacturing.
10	(c) Responsibilities.—The working group shall—
11	(1) review the policies and procedures of the De-
12	partment of Defense to identity policies and proce-
13	dures for the qualification, acceptance, and manage-
14	ment of the supply chains of products that are insuf-
15	ficient for or not applicable to products manufactured
16	using advanced manufacturing;
17	(2) identify any changes to the policies and pro-
18	cedures of the Department required for the Depart-
19	ment to benefit fully from access to and use of prod-
20	ucts manufactured using advanced manufacturing;
21	and
22	(3) develop recommendations for—
23	(A) technical guidance with respect to the
24	qualification, acceptance, and management of

1	the supply chains of products manufactured
2	using advanced manufacturing;
3	(B) policies and procedures for the quali-
4	fication, acceptance, and management of the sup-
5	ply chains of such products;
6	(C) changes to any other policies and proce-
7	dures of the Department identified under para-
8	graph (2); and
9	(D) training to enhance the knowledge and
10	experience of the workforce of the Department of
11	Defense with advanced manufacturing, including
12	the benefits, limitations, and commercial best
13	practices and business models for designing, de-
14	veloping, and using products manufactured
15	using advanced manufacturing.
16	(d) Report.—Not later than 1 year after the date of
17	enactment, the Secretary of Defense shall submit to Con-
18	gress—
19	(1) a report on the recommendations developed
20	by the working group under subsection (c)(3) and the
21	actions taken by the Secretary to better enable to the
22	Department of Defense to access and use products
23	manufactured using advanced manufacturing; and
24	(2) a recommendation whether to continue or
25	terminate the working group.

1	(e) Working Group Defined.—In this section, the
2	term "working group" means the working group established
3	under subsection (a).
4	SEC. 1844. REPORT ON SURGE CAPACITY IN THE DEFENSE
5	INDUSTRIAL BASE.
6	(a) Report Required.—Not later than March 1,
7	2026, the Assistant Secretary of Defense for Industrial Base
8	Policy and the Director of Defense Pricing, Contracting,
9	and Acquisition Policy shall jointly submit to the congres-
10	sional defense committees a report on efforts to identify and
11	address regulations or policies that discourage or prevent
12	contractors of the Department of Defense from maintaining
13	or investing in surge capacity.
14	(b) Elements.—The report required subsection (a)
15	shall include the following:
16	(1) A discussion of any efforts by United States
17	DOGE Service (commonly referred to as the "Depart-
18	ment of Government Efficiency" or "DOGE"), acting
19	in coordination with the Office of the Secretary of De-
20	fense, to review and address the barriers described in
21	subsection (a)(1).
22	(2) An identification of policies that incentivize
23	contractors to reduce or eliminate surge capacity, in-
24	cluding section 31.205-17 of the Federal Acquisition

1	Regulation (relating to idle facilities and idle capac-			
2	ity costs).			
3	(3) Any steps taken by the Secretary of Defense			
4	to address regulatory barriers disincentivizing surge			
5	capacity within the defense industrial base as part of			
6	the implementation of Executive Order 14265 titled			
7	"Modernizing Defense Acquisitions and Spurring In-			
8	novation in the Defense Industrial Base" (90 Fed.			
9	Reg. 15621; April 15, 2025).			
10	(c) Surge Capacity Defined.—In this section, the			
11	term "surge capacity" mean the ability of contractors in			
12	the defense industrial base to rapidly increase production			
13	capacity to meet increased demand for defense articles and			
14	defense services (as such terms are defined, respectively, in			
15	section 301 of title 10, United States Code).			
16	DIVISION B—MILITARY CON-			
17	STRUCTION AUTHORIZA-			
18	TIONS			
19	SEC. 2001. SHORT TITLE.			
20	This division may be cited as the "Military Construc-			
21	tion Authorization Act for Fiscal Year 2026".			

1	SEC. 2002. EXPIRATION OF AUTHORIZATIONS AND
2	AMOUNTS REQUIRED TO BE SPECIFIED BY
3	LAW.
4	(a) Expiration of Authorizations After Three
5	Years.—Except as provided in subsection (b), all author-
6	izations contained in titles XXI through XXVII for military
7	construction projects, land acquisition, family housing
8	projects and facilities, and contributions to the North At-
9	lantic Treaty Organization Security Investment Program
10	(and authorizations of appropriations therefor) shall expire
11	on the later of—
12	(1) October 1, 2028; or
13	(2) the date of the enactment of an Act author-
14	izing funds for military construction for fiscal year
15	2029.
16	(b) Exception.—Subsection (a) shall not apply to au-
17	thorizations for military construction projects, land acqui-
18	sition, family housing projects and facilities, and contribu-
19	tions to the North Atlantic Treaty Organization Security
20	Investment Program (and authorizations of appropriations
21	therefor), for which appropriated funds have been obligated
22	before the later of—
23	(1) October 1, 2028; or
24	(2) the date of the enactment of an Act author-
25	izing funds for fiscal year 2029 for military construc-
26	tion projects, land acquisition, family housing

1	projects and facilities, or contributions to the North
2	Atlantic Treaty Organization Security Investment
3	Program.
4	SEC. 2003. EFFECTIVE DATE.
5	Titles XXI through XXVII shall take effect on the later
6	of—
7	(1) October 1, 2025; or
8	(2) the date of the enactment of this Act.
9	TITLE XXI—ARMY MILITARY
10	CONSTRUCTION
11	SEC. 2101. AUTHORIZED ARMY CONSTRUCTION AND LAND
12	ACQUISITION PROJECTS.
13	(a) Inside the United States.—Using amounts ap-
14	propriated pursuant to the authorization of appropriations
15	in section 2103(a) and available for military construction
16	projects inside the United States as specified in the funding
17	table in section 4601, the Secretary of the Army may ac-
18	quire real property and carry out military construction
19	projects for the installations or locations inside the United
20	States, and in the amounts, set forth in the following table: Army: Inside the United States
	•

State	Installation or Location	Amount
Alabama	Anniston Army Depot	\$115,000,000
Alaska	Fort Wainwright	\$208,000,000
Florida		\$91,000,000
	Naval Air Station Key West	\$457,000,000
Georgia	Fort Gillem	\$166,000,000
Guam	Joint Region Marianas	\$440,000,000
Indiana		\$161,000,000
Kansas	Fort Riley	\$13,200,000
Kentucky		\$112,000,000
New York		\$31,000,000
	Watervliet Arsenal	\$29,000,000

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Army: Inside the United States—Continued

State	Installation or Location	Amount
North Carolina	Fort Bragg	\$19,000,000
Pennsylvania	Letterkenny Army Depot	\$91,500,000
	Tobyhanna Army Depot	\$68,000,000
South Carolina	Fort Jackson	\$51,000,000
Washington	Joint Base Lewis-McChord	\$196,000,000

- 1 (b) Outside the United States.—Using amounts
- 2 appropriated pursuant to the authorization of appropria-
- 3 tions in section 2103(a) and available for military con-
- 4 struction projects outside the United States as specified in
- 5 the funding table in section 4601, the Secretary of the Army
- 6 may acquire real property and carry out military construc-
- 7 tion projects for the installations or locations outside the
- 8 United States, and in the amounts, set forth in the following
- 9 table:

Army: Outside the United States

Country	Installation or Location	Amount
Germany	U.S. Army Garrison Rheinland-Pfalz U.S. Army Garrison Ansbach	\$62,000,000 \$92,000,000

- 10 (c) Repeal of Prior Authorization.—The author-
- 11 ization table in section 2101(a) of the Military Construction
- 12 Authorization Act for Fiscal Year 2025 (division B of Pub-
- 13 lic Law 118–159; 138 Stat. 2217) is amended—
- 14 (1) by striking the item relating to "Florida" in
- 15 the "State" column;
- 16 (2) by striking the item relating to "Naval Air
- 17 Station Key West" in the "Installation" column; and

- 1 (3) by striking the item relating to 2 "\$90,000,000" in the "Amount" column.
- 3 SEC. 2102. FAMILY HOUSING.
- 4 (a) Construction and Acquisition.—Using
- 5 amounts appropriated pursuant to the authorization of ap-
- 6 propriations in section 2103(a) and available for military
- 7 family housing functions as specified in the funding table
- 8 in section 4601, the Secretary of the Army may construct
- 9 or acquire family housing units (including land acquisition
- 10 and supporting facilities) at the installations or locations,
- 11 in the number of units, and in the amounts set forth in
- 12 the following table:

Army: Family Housing

Country	Installation	Amount
Belgium Germany	Chièvres Air BaseU.S. Army Garrison Bavaria	\$145,042,000 \$50,692,000

- 13 (b) Planning and Design.—Using amounts appro-
- 14 priated pursuant to the authorization of appropriations in
- 15 section 2103(a) and available for military family housing
- 16 functions as specified in the funding table in section 4601,
- 17 the Secretary of the Army may carry out architectural and
- 18 engineering services and construction design activities with
- 19 respect to the construction or improvement of family hous-
- 20 ing units in an amount not to exceed \$32,824,000.

4			
	CEC 9109	AUTHORIZATION OF APPROPRIATIONS.	ADMV
1	5EU. 2100.	AUI HUNIZAIIUN UF AFFNUFNIAIIUNS.	ANWI.

- 2 (a) AUTHORIZATION OF APPROPRIATIONS.—Funds are
- 3 hereby authorized to be appropriated for fiscal years begin-
- 4 ning after September 30, 2025, for military construction,
- 5 land acquisition, and military family housing functions of
- 6 the Department of the Army as specified in the funding
- 7 table in section 4601.
- 8 (b) Limitation on Total Cost of Construction
- 9 Projects.—Notwithstanding the cost variations author-
- 10 ized by section 2853 of title 10, United States Code, and
- 11 any other cost variation authorized by law, the total cost
- 12 of all projects carried out under sections 2101 and 2102
- 13 of this Act may not exceed the total amount authorized to
- 14 be appropriated under subsection (a), as specified in the
- 15 funding table in section 4601.
- 16 SEC. 2104. EXTENSION OF AUTHORITY TO CARRY OUT FIS-
- 17 CAL YEAR 2021 PROJECT AT FORT GILLEM,
- 18 GEORGIA.
- 19 (a) EXTENSION.—Notwithstanding section 2002 of the
- 20 Military Construction Authorization Act for Fiscal Year
- 21 2021 (division B of Public Law 116–283; 134 Stat. 4294),
- 22 the authorization set forth in the table in subsection (b),
- 23 as provided in section 2101(a) of that Act (134 Stat. 4295)
- 24 and most recently extended by section 2107 of the Military
- 25 Construction Authorization Act for Fiscal Year 2025 (divi-
- 26 sion B of Public Law 118–159; 138 Stat. 2216), shall re-

- 1 main in effect until October 1, 2026, or the date of the en-
- 2 actment of an Act authorizing funds for military construc-
- 3 tion for fiscal year 2027, whichever is later.
- 4 (b) Table.—The table referred to in subsection (a) is
- 5 as follows:

Army: Extension of 2021 Project Authorization

State	Installation or Location	Project	Original Authorized Amount
Georgia	Fort Gillem	Forensic Laboratory	\$71,000,000

6 SEC. 2105. EXTENSION OF AUTHORITY TO CARRY OUT CER-

- 7 TAIN FISCAL YEAR 2022 PROJECTS.
- 8 (a) Extension.—Notwithstanding section 2002 of the
- 9 Military Construction Authorization Act for Fiscal Year
- 10 2022 (division B of Public Law 117–81; 135 Stat. 2161),
- 11 the authorizations set forth in the table in subsection (b),
- 12 as provided in section 2101 of that Act (135 Stat. 2163)
- 13 and extended by section 2108 of the Military Construction
- 14 Authorization Act for Fiscal Year 2025 (division B of Pub-
- 15 lic Law 118–159; 138 Stat. 2216), shall remain in effect
- 16 until October 1, 2026, or the date of the enactment of an
- 17 Act authorizing funds for military construction for fiscal
- 18 year 2027, whichever is later.
- 19 (b) Table.—The table referred to in subsection (a) is
- 20 as follows:

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Army: Extension of 2022 Project Authorizations

State/Coun- try	Installation or Location	Project	Original Authorized Amount
Georgia	Fort Stewart	Barracks	\$105,000,000
Germany	Smith Barracks	Live Fire Exercise Shoothouse	\$16,000,000
Hawaii	West Loch Naval Maga- zine Annex.	Ammunition Storage	\$51,000,000
Texas	Fort Bliss	Defense Access Roads	\$20,000,000

1 SEC. 2106. EXTENSION OF AUTHORITY TO CARRY OUT CER-

- 2 TAIN FISCAL YEAR 2023 PROJECTS.
- 3 (a) Extension.—Notwithstanding section 2002 of the
- 4 Military Construction Authorization Act for Fiscal Year
- 5 2023 (division B of Public Law 117–263; 136 Stat. 2970),
- 6 the authorization set forth in the table in subsection (b),
- 7 as provided in section 2101 of that Act (136 Stat. 2971),
- 8 shall remain in effect until October 1, 2026, or the date
- 9 of the enactment of an Act authorizing funds for military
- 10 construction for fiscal year 2027, whichever is later.
- 11 (b) Table.—The table referred to in subsection (a) is
- 12 as follows:

Army: Extension of 2023 Project Authorizations

State/Coun- try	Installation or Location	Project	Original Authorized Amount
Alabama	Redstone Arsenal	Physics Lab	\$44,000,000
Hawaii	Fort Shafter	Water System Up-	
		grade	\$33,000,000
	Schofield Barracks	Company Operations	
		Facility	\$159,000,000
	Tripler Army Medical	Water System Up-	
	Center.	grade	\$38,000,000
Germany	East Camp Grafenwoehr	EDI: Battalion Trng	
		Cplx1 (Brks/Veh	
		Maint)	\$104,000,000
		EDI: Battalion Trng	
		Cplx2 (OPS/Veh	
	l	<i>Maint</i>)	\$64,000,000

 ${\bf 1043} \\ {\bf \textit{Army: Extension of 2023 Project Authorizations}} \\ {\bf -} {\it Continued}$

State/Coun- try	Installation or Location	Project	Original Authorized Amount
Japan	Kadena Air Force Base	Vehicle Maintenance Shop	\$80,000,000

1	SEC. 2107. MODIFICATION OF AUTHORITY TO CARRY OUT			
2	FISCAL YEAR 2025 PROJECT AT SMITH BAR-			
3	RACKS, GERMANY.			
4	In the case of the authorization contained in the table			
5	in section 2101(b) of the Military Construction Authoriza-			
6	tion Act for Fiscal Year 2025 (division B of Public Law			
7	118–159; 138 Stat. 2213) for Hohenfels Training Area, for			
8	construction of a barracks as specified in the funding table			
9	in section 4601 of such Act, the Secretary of the Army may			
10	construct a barracks at Smith Barracks, Germany.			
11	TITLE XXII—NAVY MILITARY			
12	CONSTRUCTION			
13	SEC. 2201. AUTHORIZED NAVY CONSTRUCTION AND LAND			
14	ACQUISITION PROJECTS.			
15	(a) Inside the United States.—Using amounts ap-			
16	propriated pursuant to the authorization of appropriations			
17	in section 2203(a) and available for military construction			
18	projects inside the United States as specified in the funding			
19	table in section 4601, the Secretary of the Navy may ac-			
20	quire real property and carry out military construction			

- 1 projects for the installations or locations inside the United
- 2 States, and in the amounts, set forth in the following table:

Navy: Inside the United States

State	Installation or Location	Amount
California	Marine Corps Base Camp Pendleton	\$127,220,000
	Naval Air Station Lemoore	\$399,610,000
	Naval Base Coronado	\$103,000,000
	Naval Base San Diego	\$86,820,000
	Naval Support Activity Monterey	\$430,000,000
Connecticut	Naval Submarine Base New London	\$30,000,000
Florida	Marine Corps Support Facility Blount Island	\$94,100,000
	Naval Air Station Jacksonville	\$374,900,000
Guam	Andersen Air Force Base	\$70,070,000
	Naval Base Guam	\$105,950,000
	Naval Base Guam North Finegayan Telecommunications Site.	\$61,010,000
Hawaii	Pacific Missile Range Facility Barking Sands	\$235,730,000
	Joint Base Pearl Harbor-Hickam	\$83,000,000
Maine	Portsmouth Naval Shipyard	\$1,042,000,000
Maryland	National Maritime Intelligence Center	\$114,000,000
Nevada	Naval Air Station Fallon	\$47,000,000
South Carolina	Charleston Air Force Base	\$357,900,000
Virginia	Marine Corps Base Quantico	\$63,560,000
	Naval Station Norfolk	\$1,582,490,000
Washington	Naval Base Kitsap-Bangor	\$245,700,000
Worldwide Unspecified	Unspecified Worldwide Locations	\$129,620,000

- 3 (b) Outside the United States.—Using amounts
- 4 appropriated pursuant to the authorization of appropria-
- 5 tions in section 2203(a) and available for military con-
- 6 struction projects outside the United States as specified in
- 7 the funding table in section 4601, the Secretary of the Navy
- 8 may acquire real property and carry out military construc-
- 9 tion projects for the installations or locations outside the
- 10 United States, and in the amounts, set forth in the following
- 11 table:

Navy: Outside the United States

Country	Installation or Location	Amount
Japan	Marine Corps Base Camp Smedley D. Butler	\$58,000,000

1 SEC. 2202. FAMILY HOUSING.

- 2 (a) Improvements to Military Family Housing
- 3 Units.—Subject to section 2825 of title 10, United States
- 4 Code, and using amounts appropriated pursuant to the au-
- 5 thorization of appropriations in section 2203(a) and avail-
- 6 able for military family housing functions as specified in
- 7 the funding table in section 4601, the Secretary of the Navy
- 8 may improve existing military family housing units in an
- 9 amount not to exceed \$68,230,000.
- 10 (b) Planning and Design.—Using amounts appro-
- 11 priated pursuant to the authorization of appropriations in
- 12 section 2203(a) and available for military family housing
- 13 functions as specified in the funding table in section 4601,
- 14 the Secretary of the Navy may carry out architectural and
- 15 engineering services and construction design activities with
- 16 respect to the construction or improvement of family hous-
- 17 ing units in an amount not to exceed \$6,605,000.
- 18 SEC. 2203. AUTHORIZATION OF APPROPRIATIONS, NAVY.
- 19 (a) AUTHORIZATION OF APPROPRIATIONS.—Funds are
- 20 hereby authorized to be appropriated for fiscal years begin-
- 21 ning after September 30, 2025, for military construction,
- 22 land acquisition, and military family housing functions of
- 23 the Department of the Navy, as specified in the funding
- 24 table in section 4601.
- 25 (b) Limitation on Total Cost of Construction
- 26 Projects.—Notwithstanding the cost variations author-

- 1 ized by section 2853 of title 10, United States Code, and
- 2 any other cost variation authorized by law, the total cost
- 3 of all projects carried out under sections 2201 and 2202
- 4 of this Act may not exceed the total amount authorized to
- 5 be appropriated under subsection (a), as specified in the
- 6 funding table in section 4601.
- 7 SEC. 2204. EXTENSION OF AUTHORITY TO CARRY OUT FIS-
- 8 CAL YEAR 2022 PROJECT AT MARINE CORPS
- 9 AIR STATION CHERRY POINT, NORTH CARO-
- 10 *LINA*.
- 11 (a) Extension.—Notwithstanding section 2002 of the
- 12 Military Construction Authorization Act for Fiscal Year
- 13 2022 (division B of Public Law 117–81), the authorization
- 14 set forth in the table in subsection (b), as authorized pursu-
- 15 ant to section 2201 of such Act, shall remain in effect until
- 16 October 1, 2026, or the date of the enactment of an Act
- 17 authorizing funds for military construction for fiscal year
- 18 2027, whichever is later.
- 19 (b) Table.—The table referred to in subsection (a) is
- 20 as follows:

Navy and Marine Corps: Extension of 2022 Project Authorization

State/Coun- try	Installation or Location	Project	Original Authorized Amount
North Carolina	Marine Corps Air Sta- tion Cherry Point	Flightline Utilities Modernization Ph 2	\$113,520,000

1 SEC. 2205. EXTENSION OF AUTHORITY TO CARRY OUT CER-

- 2 TAIN FISCAL YEAR 2022 PROJECTS.
- 3 (a) Extension.—Notwithstanding section 2002 of the
- 4 Military Construction Authorization Act for Fiscal Year
- 5 2022 (division B of Public Law 117–81; 135 Stat. 2161),
- 6 the authorizations set forth in the table in subsection (b),
- 7 as provided in sections 2201 and 2202 of that Act (135
- 8 Stat. 2166, 2167) and extended by section 2207 of the Mili-
- 9 tary Construction Authorization Act for Fiscal Year 2025
- 10 (division B of Public Law 118–159; 138 Stat. 2221), shall
- 11 remain in effect until October 1, 2026, or the date of the
- 12 enactment of an Act authorizing funds for military con-
- 13 struction for fiscal year 2027, whichever is later.
- 14 (b) Table.—The table referred to in subsection (a) is
- 15 as follows:

Navy: Extension of 2022 Project Authorizations

State/Country	Installation or Location	Project	Original Au- thorized Amount
California	Marine Corps Base Camp Pendleton.	CLB MEU Complex	\$83,900,000
District of Co- lumbia.	Marine Barracks Washington.	Family Housing Improvements.	\$10,415,000
Florida	Marine Corps Support Facil- ity Blount Is- land.	Lighterage and Small Craft Facility.	\$69,400,000
Hawaii	Marine Corps Base Kaneohe.	Electrical Distribution Modernization.	\$64,500,000
South Carolina	Marine Corps Air Station Beau- fort.	Aircraft Maintenance Hangar.	\$122,600,000

1 SEC. 2206. EXTENSION OF AUTHORITY TO CARRY OUT CER-

- 2 TAIN FISCAL YEAR 2023 PROJECTS.
- 3 (a) Extension.—Notwithstanding section 2002 of the
- 4 Military Construction Authorization Act for Fiscal Year
- 5 2023 (division B of Public Law 117–263; 136 Stat. 2970),
- 6 the authorizations set forth in the table in subsection (b),
- 7 as provided in section 2201 of that Act (136 Stat. 2975),
- 8 shall remain in effect until October 1, 2026, or the date
- 9 of the enactment of an Act authorizing funds for military
- 10 construction for fiscal year 2027, whichever is later.
- 11 (b) Table.—The table referred to in subsection (a) is
- 12 as follows:

Navy: Extension of 2022 Project Authorizations

State/Country	Installation or Location	Project	Original Au- thorized Amount
Florida	Naval Air Station Jacksonville.	Engine Test Cells Modifica- tions.	\$100,570,000
Hawaii	Joint Base Pearl Harbor-Hickam.	Missile Magazines	\$142,783,000
Nevada	Naval Air Station Fallon.	F-35C Aircraft Mainte- nance Hangar.	\$111,566,000
North Carolina	Marine Corps Air Station Cherry Point.	CH-53K Gearbox Repair and Test Facility.	\$44,830,000
South Carolina	Marine Corps Re- cruit Depot Parris Island.	Recruit Barracks	\$81,890,000
		Recruit Barracks	\$85,040,000
Spain	Naval Station Rota.	EDI: Missile Magazines	\$92,323,000

1 TITLE XXIII—AIR FORCE 2 MILITARY CONSTRUCTION

- 3 SEC. 2301. AUTHORIZED AIR FORCE CONSTRUCTION AND
- 4 LAND ACQUISITION PROJECTS.
- 5 (a) Inside the United States.—Using amounts ap-
- 6 propriated pursuant to the authorization of appropriations
- 7 in section 2303(a) and available for military construction
- 8 projects inside the United States as specified in the funding
- 9 table in section 4601, the Secretary of the Air Force may
- 10 acquire real property and carry out military construction
- 11 projects for the installations or locations inside the United
- 12 States, and in the amounts, set forth in the following table:

Air Force: Inside the United States

State	Installation or Location	Amount
Arizona	Davis-Monthan Air Force Base	\$174,000,000
California	Travis Air Force Base	\$60,000,000
Florida	Cape Canaveral Space Force Station	\$49,800,000
	Eglin Air Force Base	\$166,000,000
	MacDill Air Force Base	\$74,000,000
Georgia	Robins Air Force Base	\$28,000,000
Louisiana	Barksdale Air Force Base	\$116,000,000
Massachusetts	Hanscom Air Force Base	\$55,000,000
Missouri	Whiteman Air Force Base	\$127,600,000
New Mexico	Cannon Air Force Base	\$90,000,000
	Kirtland Air Force Base	\$83,000,000
North Carolina	Seymour Johnson Air Force Base	\$41,000,000
Oklahoma	Tinker Air Force Base	\$389,000,000
South Dakota	Ellsworth Air Force Base	\$378,000,000
Texas	Dyess Air Force Base	\$90,800,000
	Goodfellow Air Force Base	\$112,000,000
Utah	Hill Air Force Base	\$250,000,000

- 13 (b) Outside the United States.—Using amounts
- 14 appropriated pursuant to the authorization of appropria-
- 15 tions in section 2303(a) and available for military con-
- 16 struction projects outside the United States as specified in
- 17 the funding table in section 4601, the Secretary of the Air

- 1 Force may acquire real property and carry out military
- 2 construction projects for the installations or locations out-
- 3 side the United States, and in the amounts, set forth in
- 4 the following table:

Air Force: Outside the United States

Country	Installation or Location	Amount
Diego Garcia	Naval Support Facility Diego Garcia	\$29,000,000
Germany	Ramstein Air Base	\$44,000,000
Greenland	Pituffik Space Base	\$32,000,000
Norway	Royal Norwegian Air Force Base Rygge	\$72,000,000
United Kingdom	Royal Air Force Lakenheath	\$253,000,000
	Royal Air Force Feltwell	\$20,000,000

5 SEC. 2302. FAMILY HOUSING.

- 6 (a) Improvements to Military Family Housing
- 7 United States 7 United States
- 8 Code, and using amounts appropriated pursuant to the au-
- 9 thorization of appropriations in section 2303(a) and avail-
- 10 able for military family housing functions as specified in
- 11 the funding table in section 4601, the Secretary of the Air
- 12 Force may improve existing military family housing units
- 13 in an amount not to exceed \$237,655,000.
- 14 (b) Planning and Design.—Using amounts appro-
- 15 priated pursuant to the authorization of appropriations in
- 16 section 2303(a) and available for military family housing
- 17 functions as specified in the funding table in section 4601,
- 18 the Secretary of the Air Force may carry out architectural
- 19 and engineering services and construction design activities
- 20 with respect to the construction or improvement of family
- 21 housing units in an amount not to exceed \$36,575,000.

1	SEC. 2303. AUTHORIZATION OF APPROPRIATIONS, AIR
2	FORCE.
3	(a) Authorization of Appropriations.—Funds are
4	hereby authorized to be appropriated for fiscal years begin-
5	ning after September 30, 2025, for military construction,
6	land acquisition, and military family housing functions of
7	the Department of the Air Force, as specified in the funding
8	table in section 4601.
9	(b) Limitation on Total Cost of Construction
10	Projects.—Notwithstanding the cost variations author-
11	ized by section 2853 of title 10, United States Code, and
12	any other cost variation authorized by law, the total cost
13	of all projects carried out under sections 2301 and 2302
14	of this Act may not exceed the total amount authorized to
15	be appropriated under subsection (a), as specified in the
16	funding table in section 4601.
17	SEC. 2304. EXTENSION OF AUTHORITY TO CARRY OUT FIS-
18	CAL YEAR 2017 PROJECT AT SPANGDAHLEM
19	AIR BASE, GERMANY.
20	(a) Extension.—Notwithstanding section 2002 of the
21	Military Construction Authorization Act for Fiscal Year
22	2017 (division B of Public Law 114–328; 130 Stat. 2688),
23	the authorization set forth in the table in subsection (b),
24	as provided in section 2902 of that Act (130 Stat. 2743)
25	and most recently extended by section 2304 of the Military
26	Construction Authorization Act for Fiscal Year 2025 (divi-

- 1 sion B of Public Law 118–159; 138 Stat. 2224), shall re-
- 2 main in effect until October 1, 2026, or the date of the en-
- 3 actment of an Act authorizing funds for military construc-
- 4 tion for fiscal year 2027, whichever is later.
- 5 (b) Table.—The table referred to in subsection (a) is
- 6 as follows:

Air Force: Extension of 2017 Project Authorization

Country	Installation or Location	Project	Original Authorized Amount
Germany	Spangdahlem Air Base	ERI: F/A-22 Low Observable/Com- posite Repair Fac	\$12,000,000

7 SEC. 2305. EXTENSION OF AUTHORITY TO CARRY OUT CER-

- 8 TAIN FISCAL YEAR 2019 PROJECTS.
- 9 (a) Extension.—Notwithstanding section 2002 of the
- 10 Military Construction Authorization Act for Fiscal Year
- 11 2019 (division B of Public Law 115–232; 132 Stat. 2240),
- 12 the authorizations set forth in the table in subsection (b),
- 13 as provided in section 2903 of that Act (132 Stat. 2287)
- 14 and most recently extended by section 2306 of the Military
- 15 Construction Authorization Act for Fiscal Year 2025 (divi-
- 16 sion B of Public Law 118-159; 138 Stat. 2225), shall re-
- 17 main in effect until October 1, 2026, or the date of the en-
- 18 actment of an Act authorizing funds for military construc-
- 19 tion for fiscal year 2027, whichever is later.
- 20 (b) Table.—The table referred to in subsection (a) is
- 21 as follows:

1053 Air Force: Extension of 2019 Project Authorizations

Country	Installation or Location	Project	Original Authorized Amount
United King-	Royal Air Force	EDI: Construct DABS-FEV Storage EDI: Munitions Holding Area	\$87,000,000
dom	Fairford		\$19,000,000

1 SEC. 2306. EXTENSION OF AUTHORITY TO CARRY OUT CER-

- 2 TAIN FISCAL YEAR 2020 PROJECTS.
- 3 (a) Extension.—Notwithstanding section 2002 of the
- 4 Military Construction Authorization Act for Fiscal Year
- 5 2020 (division B of Public Law 116–92; 133 Stat. 1862),
- 6 the authorizations set forth in the table in subsection (b),
- 7 as provided in sections 2301(a) and 2912(a) of that Act
- 8 (133 Stat. 1867, 1913), and extended by section 2307 of
- 9 the Military Construction Authorization Act for Fiscal Year
- 10 2025 (division B of Public Law 118–159; 138 Stat. 2226),
- 11 shall remain in effect until October 1, 2026, or the date
- 12 of the enactment of an Act authorizing funds for military
- 13 construction for fiscal year 2027, whichever is later.
- 14 (b) Table.—The table referred to in subsection (a) is
- 15 as follows:

Air Force: Extension of 2020 Project Authorizations

State	Installation or Location	Project	Original Authorized Amount
Florida	Tyndall Air Force Base	Deployment Center/	
Georgia	Moody Air Force Base	Flight Line Din- ing/AAFES 41 RQS HH-60W Apron	\$43,000,000 \$12,500,000

SEC. 2307. EXTENSION OF AUTHORITY TO CARRY OUT CER-

- 2 TAIN FISCAL YEAR 2022 PROJECTS.
- 3 (a) Extension.—Notwithstanding section 2002 of the
- 4 Military Construction Authorization Act for Fiscal Year
- 5 2022 (division B of Public Law 117–81; 135 Stat. 2161),
- 6 the authorizations set forth in the table in subsection (b),
- 7 as provided in section 2301 of that Act (135 Stat. 2168)
- 8 and extended by section 2309 of the Military Construction
- 9 Authorization Act for Fiscal Year 2025 (division B of Pub-
- 10 lic Law 118–159; 138 Stat. 2227), shall remain in effect
- 11 until October 1, 2026, or the date of the enactment of an
- 12 Act authorizing funds for military construction for fiscal
- 13 year 2027, whichever is later.
- 14 (b) Table.—The table referred to in subsection (a) is
- 15 as follows:

Air Force: Extension of 2022 Project Authorizations

State/Coun- try	Installation or Location	Project	Original Authorized Amount
Massachusetts	Hanscom Air Force Base	NC3 Acquisitions Management Facil-	4.00.000
United King- dom	Royal Air Force	ity	\$66,000,000
	Lakenheath	F-35A Child Devel- opment Center F-35A Munition In-	\$24,000,000
		spection Facility F-35A Weapons	\$31,000,000
		Load Training Fa- cility	\$49,000,000

1 SEC. 2308. EXTENSION OF AUTHORITY TO CARRY OUT CER-

- 2 TAIN FISCAL YEAR 2023 PROJECTS.
- 3 (a) Extension.—Notwithstanding section 2002 of the
- 4 Military Construction Authorization Act for Fiscal Year
- 5 2023 (division B of Public Law 117–263; 136 Stat. 2970),
- 6 the authorizations set forth in the table in subsection (b),
- 7 as provided in section 2301 of that Act (136 Stat. 2978),
- 8 shall remain in effect until October 1, 2026, or the date
- 9 of the enactment of an Act authorizing funds for military
- 10 construction for fiscal year 2027, whichever is later.
- 11 (b) Table.—The table referred to in subsection (a) is
- 12 as follows:

Air Force: Extension of 2023 Project Authorizations

State/Coun- try	Installation or Location	Project	Original Authorized Amount
Florida	Patrick Space Force		
	Base	Consolidated Commu- nications Center	\$97,000,000
Norway	Rygge Air Station	EDI: Base Perimeter Security Fence	\$8,200,000
Oklahoma	Tinker Air Force Base	Facility And Land Acquisition	
		(MROTC)	\$30,000,000
Texas	Joint Base San Antonio- Randolph	Child Development	
		Center	\$29,000,000

- 13 SEC. 2309. MODIFICATION OF AUTHORITY TO CARRY OUT
- 14 FISCAL YEAR 2025 PROJECT AT F.E. WARREN
- 15 AIR FORCE BASE, WYOMING.
- In the case of the authorization contained in the table
- 17 in section 2301(a) of the Military Construction Authoriza-
- 18 tion Act for Fiscal Year 2025 (division B of Public Law

- 1 118–159; 138 Stat. 2222) for F.E. Warren Air Force Base,
- 2 Wyoming, for the Ground Based Strategic Deterrent Utility
- 3 Corridor, the Secretary of the Air Force may construct
- 4 3,219 kilometers of telephone duct facility.

5 TITLE XXIV—DEFENSE AGEN-

6 CIES MILITARY CONSTRUC-

7 **TION**

- 8 SEC. 2401. AUTHORIZED DEFENSE AGENCIES CONSTRUC-
- 9 TION AND LAND ACQUISITION PROJECTS.
- 10 (a) Inside the United States.—Using amounts ap-
- 11 propriated pursuant to the authorization of appropriations
- 12 in section 2403(a) and available for military construction
- 13 projects inside the United States as specified in the funding
- 14 table in section 4601, the Secretary of Defense may acquire
- 15 real property and carry out military construction projects
- 16 for the installations or locations inside the United States,
- 17 and in the amounts, set forth in the following table:

Defense Agencies: Inside the United States

State	Installation or Location	Amount
Alabama	Anniston Army Depot	\$32,000,000
California	Travis Air Force Base	\$49,980,000
Georgia	Fort Benning	\$127,375,000
Maryland	Fort Meade	\$26,600,000
North Carolina	Fort Bragg	\$254,700,000
	Marine Corps Base Camp Lejeune	\$255,000,000
Pennsylvania	DLA Distribution Center Susquehanna	\$90,000,000
-	Harrisburg Air National Guard Base	\$13,400,000
	Raven Rock Mountain Complex	\$34,000,000
Puerto Rico	Punta Borinquen	\$155,000,000
Texas	NSA Texas	\$500,000,000
Washington	Fairchild Air Force Base	\$85,000,000
-	Manchester Tank Farm	\$71,000,000

- 1 (b) Outside the United States.—Using amounts
- 2 appropriated pursuant to the authorization of appropria-
- 3 tions in section 2403(a) and available for military con-
- 4 struction projects outside the United States as specified in
- 5 the funding table in section 4601, the Secretary of Defense
- 6 may acquire real property and carry out military construc-
- 7 tion projects for the installations or locations outside the
- 8 United States, and in the amounts, set forth in the following
- 9 table:

Defense Agencies: Outside the United States

Country	Installation or Location	Amount
Germany United Kingdom	U.S. Army Garrison Rheinland-Pfalz Royal Air Force Lakenheath Royal Air Force Mildenhall	\$16,700,000 \$397,500,000 \$45,000,000

- 10 SEC. 2402. AUTHORIZED ENERGY RESILIENCE AND CON-
- 11 SERVATION INVESTMENT PROGRAM
- 12 **PROJECTS.**
- 13 (a) Inside the United States.—Using amounts ap-
- 14 propriated pursuant to the authorization of appropriations
- 15 in section 2403(a) and available for energy conservation
- 16 projects as specified in the funding table in section 4601,
- 17 the Secretary of Defense may carry out energy conservation
- 18 projects under chapter 173 of title 10, United States Code,
- 19 for the installations or locations inside the United States,
- 20 and in the amounts, set forth in the following table:

ERCIP Projects: Inside the United States

State	Installation or Location	Amount
California	Armed Forces Reserve Center, Mountain View	\$20,600,000
	Travis Air Force Base	\$25,120,000

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ERCIP Projects: Inside the United States—Continued

State	Installation or Location	Amount	
Florida	Marine Corps Support Facility Blount Island	\$30,500,000	
Guam	Naval Base Guam	\$63,010,000	
Massachusetts	Cape Cod Space Force Station	\$124,000,000	
New Mexico	White Sands Missile Range	\$38,500,000	
North Carolina	Fort Bragg	\$80,000,000	
Texas	Fort Hood	\$54,300,000	
Utah	Camp Williams	\$28,500,000	

1 (b) Outside the United States.—Using amounts

- 2 appropriated pursuant to the authorization of appropria-
- 3 tions in section 2403(a) and available for energy conserva-
- 4 tion projects as specified in the funding table in section
- 5 4601, the Secretary of Defense may carry out energy con-
- 6 servation projects under chapter 173 of title 10, United
- 7 States Code, for the installations or locations outside the
- 8 United States, and in the amounts, set forth in the following
- 9 table:

ERCIP Projects: Outside the United States

Country	Installation or Location	Amount
Germany	United States Army Garrison Ansbach (Storck Barracks).	\$73,000,000
Japan	Marine Corps Air Station Iwakuni	\$146,800,000

10 SEC. 2403. AUTHORIZATION OF APPROPRIATIONS, DEFENSE

11 AGENCIES.

- 12 (a) AUTHORIZATION OF APPROPRIATIONS.—Funds are
- 13 hereby authorized to be appropriated for fiscal years begin-
- 14 ning after September 30, 2025, for military construction,
- 15 land acquisition, and military family housing functions of
- 16 the Department of Defense (other than the military depart-
- 17 ments), as specified in the funding table in section 4601.

- 1 (b) Limitation on Total Cost of Construction
- 2 Projects.—Notwithstanding the cost variations author-
- 3 ized by section 2853 of title 10, United States Code, and
- 4 any other cost variation authorized by law, the total cost
- 5 of all projects carried out under sections 2401 and 2402
- 6 of this Act may not exceed the total amount authorized to
- 7 be appropriated under subsection (a), as specified in the
- 8 funding table in section 4601.
- 9 SEC. 2404. EXTENSION OF AUTHORITY TO CARRY OUT FIS-
- 10 CAL YEAR 2019 PROJECT AT IWAKUNI, JAPAN.
- 11 (a) Extension.—Notwithstanding section 2002 of the
- 12 Military Construction Authorization Act for Fiscal Year
- 13 2019 (division B of Public Law 115–232; 132 Stat. 2240),
- 14 the authorization set forth in the table in subsection (b),
- 15 as provided in section 2401(b) of that Act (132 Stat. 2249)
- 16 and most recently extended by section 2405 of the Military
- 17 Construction Authorization Act for Fiscal Year 2025 (divi-
- 18 sion B of Public Law 118-159; 138 Stat. 2232), shall re-
- 19 main in effect until October 1, 2026, or the date of the en-
- 20 actment of an Act authorizing funds for military construc-
- 21 tion for fiscal year 2027, whichever is later.
- 22 (b) Table.—The table referred to in subsection (a) is
- 23 as follows:

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Defense Agencies: Extension of 2019 Project Authorization

Country	Installation or Location	Project	Original Au- thorized Amount
Japan	Iwakuni	Fuel Pier	\$33,200,000

1 SEC. 2405. EXTENSION OF AUTHORITY TO CARRY OUT CER-

- 2 TAIN FISCAL YEAR 2022 PROJECTS.
- 3 (a) Extension.—Notwithstanding section 2002 of the
- 4 Military Construction Authorization Act for Fiscal Year
- 5 2022 (division B of Public Law 117–81; 135 Stat. 2161),
- 6 the authorizations set forth in the table in subsection (b),
- 7 as provided in sections 2401 and 2402 of that Act (135
- 8 Stat. 2173, 2174), shall remain in effect until October 1,
- 9 2026, or the date of the enactment of an Act authorizing
- 10 funds for military construction for fiscal year 2027, which-
- 11 ever is later.
- 12 (b) Table.—The table referred to in subsection (a) is
- 13 as follows:

Defense Agencies and ERCIP Projects: Extension of 2022 Project Authorizations

State	Installation or Location	Project	Original Au- thorized Amount
Alabama	Fort Novosel	10 MW RICE Generator	
		Plant and Microgrid	
		Controls	\$24,000,000
Georgia	Fort Benning	4.8 MW Generation and	. , ,
<i>y</i>		Microgrid	\$17,593,000
	Fort Stewart	10 MW Generation Plant,	. , ,
		with Microgrid Controls	\$22,000,000
New York	Fort Drum	Wellfield Field Expansion	. , ,
		Project	\$27,000,000
North Carolina	Fort Bragg	Emergency Water System	\$7,705,000
Ohio	Springfield-Beck-		. , ,
	ley Municipal		
	Airport	Base-Wide Microgrid With	
	F	Natural Gas Generator,	
		Photovoltaic and Battery	
		Storage	\$4,700,000

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Defense Agencies and ERCIP Projects: Extension of 2022 Project
Authorizations—Continued

State	Installation or Location	Project	Original Au- thorized Amount
Tennessee	Memphis Inter- national Air-		
	port	PV Arrays and Battery	
	_	Storage	\$4,780,000

1 SEC. 2406. EXTENSION OF AUTHORITY TO CARRY OUT CER-

- 2 TAIN FISCAL YEAR 2023 PROJECTS.
- 3 (a) Extension.—Notwithstanding section 2002 of the
- 4 Military Construction Authorization Act for Fiscal Year
- 5 2023 (division B of Public Law 117–263; 136 Stat. 2970),
- 6 the authorizations set forth in the table in subsection (b),
- 7 as provided in sections 2401(a) and 2402(a) of that Act
- 8 (136 Stat. 2982, 2983), shall remain in effect until October
- 9 1, 2026, or the date of the enactment of an Act authorizing
- 10 funds for military construction for fiscal year 2027, which-
- 11 ever is later.
- 12 (b) TABLE.—The table referred to in subsection (a) is
- 13 as follows:

Defense Agencies and ERCIP Projects: Extension of 2023 Project Authorizations

State/Country	Installation or Location	Project	Original Au- thorized Amount
Alabama	Redstone Arsenal	MSIC Advanced Analysis Facility Phase 2 (INC)	\$151,000,000
California	Marine Corps Mountain War- fare Training		
	Center	Microgrid and Backup Power	\$25,560,000
Florida	Naval Air Station Jacksonville	Facility Energy Operations	. , ,
		Center Renovation	\$2,400,000

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Defense Agencies and ERCIP Projects: Extension of 2023 Project
Authorizations—Continued

State/Country	Installation or Location	Project	Original Au- thorized Amount
Georgia	Fort Stewart-		
	Hunter Army Airfield	Power Generation and	
		Microgrid	\$25,400,000
	Naval Submarine Base Kings Bay	SCADA Modernization	\$11,200,000
Hawaii	Joint Base Pearl Harbor-Hickam	Primary Electrical Dis-	
	11aroor-11ickam	tribution	\$25,000,000
Kansas	Fort Riley	Power Generation and	#2× W20 000
<i>T</i> T	Florit Commen	Microgrid	\$25,780,000
Texas	Fort Cavazos	Power Generation and Microgrid	\$31,500,000
	U.S. Army Reserve Center,		
	Conroe	Power Generation and	
		Microgrid	\$9,600,000
Virginia	Dam Neck	SOF Operations Building	
		Addition	\$26,600,000

FISCAL YEAR 2024 PROJECT AT REDSTONE ARSENAL, ALABAMA. In the case of the authorization contained in the table in section 2401 of the Military Construction Authorization Act for Fiscal Year 2024 (division B of Public Law 118– 31; 137 Stat. 726) for Redstone Arsenal, Alabama, for construction of a ground test facility infrastructure project at that location, the Missile Defense Agency may renovate additional square footage and convert administrative space to classified space.

1	SEC. 2408. MODIFICATION OF AUTHORITY TO CARRY OUT
2	FISCAL YEAR 2024 PROJECT AT LAKE CITY
3	ARMY AMMUNITION PLANT, MISSOURI.
4	(a) Modifications of Project Authority.—In the
5	case of the authorization contained in the table in section
6	2402(a) of the Military Construction Authorization Act for
7	Fiscal Year 2024 (division B of Public Law 118–31; 137
8	Stat. 727) for Lake City Army Ammunition Plant, Mis-
9	souri, for construction of a microgrid and backup power,
10	the Secretary of Defense may construct a microgrid and
11	backup power, including the installation of liquid propane
12	gas tanks and associated piping, foundations, pumps, sad-
13	dles, propane vaporizers and controls.
14	(b) Modification of Project Amounts.—
15	(1) Project authorization.—The authoriza-
16	tion table in section 2402(a) of the Military Construc-
17	tion Authorization Act for Fiscal Year 2024 (division
18	B of Public Law 118–31; 137 Stat. 727) is amended
19	in the item relating to Lake City Army Ammunition
20	Plant, Missouri, by striking the dollar amount and
21	inserting "\$86,500,000".
22	(2) Funding Authorization.—The funding
23	table in section 4601 of the National Defense Author-
24	ization Act for Fiscal Year 2024 (Public Law 118–
25	31: 137 Stat 901) is amended in the items relating

to Lake City Army Ammunition Plant, Missouri, by
striking the dollar amount and inserting "\$86,500".
SEC. 2409. MODIFICATION OF AUTHORITY TO CARRY OUT
FISCAL YEAR 2025 PROJECT AT JOINT BASE
ANDREWS, MARYLAND.
In the case of the authorization contained in the table
in section 2402 of the Military Construction Authorization
Act for Fiscal Year 2025 (division B of Public Law 118–
159; 138 Stat. 2229) for Joint Base Andrews, Maryland,
for construction of a microgrid with electric vehicle charg-
ing infrastructure, the Secretary of the Air Force may con-
struct a new power generation and microgrid facility.
SEC. 2410. MODIFICATION OF AUTHORITY TO CARRY OUT
FISCAL YEAR 2025 PROJECT AT JOINT BASE
MCGUIRE-DIX-LAKEHURST, NEW JERSEY.
In the case of the authorization contained in the table
in section 2402 of the Military Construction Authorization
Act for Fiscal Year 2025 (division B of Public Law 118–
159; 138 Stat. 2229) for Joint Base McGuire-Dix-
Lakehurst, New Jersey, for construction of a microgrid with
electric vehicle charging infrastructure, the Secretary of the
Air Force may construct a new power generation and
microgrid facility.

1	TITLE XXV—INTERNATIONAL
2	PROGRAMS
3	Subtitle A—North Atlantic Treaty
4	Organization Security Invest-
5	ment Program
6	SEC. 2501. AUTHORIZED NATO CONSTRUCTION AND LAND
7	ACQUISITION PROJECTS; AUTHORIZATION OF
8	APPROPRIATIONS.
9	(a) Contributions.—Using amounts appropriated
10	pursuant to the authorization of appropriations in sub-
11	section (b) and available for the North Atlantic Treaty Or-
12	ganization Security Investment Program, the Secretary of
13	Defense may make contributions under section 2806 of title
14	10, United States Code, for the share of the United States
15	of the cost of projects carried out under such program in
16	an amount not to exceed the sum of—
17	(1) the amount authorized to be appropriated for
18	such purpose in subsection (b); and
19	(2) the amount collected from the North Atlantic
20	Treaty Organization as a result of construction pre-
21	viously financed by the United States.
22	(b) Authorization of Appropriations.—There is
23	authorized to be appropriated amounts specified in the
24	funding table in section 4601 for the North Atlantic Treaty
25	Organization Security Investment Program for fiscal years

- 1 beginning after September 30, 2025, for the contributions
- 2 of the Secretary of Defense described in subsection (a).

3 Subtitle B—Host Country In-Kind 4 Contributions

- 5 SEC. 2511. REPUBLIC OF KOREA FUNDED CONSTRUCTION
- 6 **PROJECTS**.
- 7 Pursuant to agreement with the Republic of Korea for
- 8 required in-kind contributions, the Secretary of Defense
- 9 may accept military construction projects for the installa-
- 10 tions or locations in the Republic of Korea, and in the
- 11 amounts, set forth in the following table:

Republic of Korea Funded Construction Projects

Component	Installation or Location	Project	Amount
Army	Camp Humphreys	Access Control Point	\$24,000,000
Army	Camp Humphreys	Runway	\$180,000,000
Navy	Pohang Air Base	Replace Concrete Apron	\$22,000,000
Navy	Yecheon Air Base	Replace Magazine Muni- tions Supply Area.	\$59,000,000
Air Force	Gimhae Air Base	Repair Contingency Hospital.	\$86,000,000
Air Force	Gwangju Air Base	Hydrant Fuel System	\$57,000,000
Air Force	Osan Air Base	Aircraft Corrosion Control Facility Part 3.	\$25,000,000

12 SEC. 2512. REPUBLIC OF POLAND FUNDED CONSTRUCTION

- 13 **PROJECTS**.
- 14 Pursuant to agreement with the Republic of Poland
- 15 for required in-kind contributions, the Secretary of Defense
- 16 may accept military construction projects for the installa-
- 17 tions or locations in the Republic of Poland, and in the
- 18 amounts, set forth in the following table:

 $1067 \\ \textbf{Republic of Poland Funded Construction Projects}$

Component	Installation or Location	Project	Amount
Army	Drawsko Pomorskie Training Area (DPTA).	Information Systems Facility.	\$6,200,000
Army	Powdiz	Barracks and Dining Facility—Phase 2.	\$199,000,000
Army	Powdiz	Rotary Wing Aircraft Maintenance Hangar.	\$91,000,000
Air Force	Lask	Communication Infrastruc- ture.	\$18,000,000
Air Force	Wroclaw	Combined Aerial Port Facilities.	\$111,000,000
Air Force	Wroclaw	Contingency Beddown Area	\$13,000,000
Air Force	Wroclaw	Hot Cargo Pad/Munition Handling/Holding Area.	\$44,000,000
Air Force	Wroclaw	Railhead and Rail Extension.	\$22,000,000

1 TITLE XXVI—GUARD AND 2 RESERVE FORCES FACILITIES

- 3 SEC. 2601. AUTHORIZED ARMY NATIONAL GUARD CON-
- 4 STRUCTION AND LAND ACQUISITION
- 5 **PROJECTS**.
- 6 Using amounts appropriated pursuant to the author-
- 7 ization of appropriations in section 2606 and available for
- 8 the National Guard and Reserve as specified in the funding
- 9 table in section 4601, the Secretary of the Army may ac-
- 10 quire real property and carry out military construction
- 11 projects for the Army National Guard locations inside the
- 12 United States, and in the amounts, set forth in the following
- 13 table:

Army National Guard: Inside the United States

State	Location	Amount
Guam	National Guard Readiness Center Barrigada	\$55,000,000
Iowa	Waterloo Readiness Center	\$13,800,000
New Hampshire	Plymouth West	\$26,000,000
North Carolina	Salisbury Readiness Complex	\$69,000,000

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Army National Guard: Inside the United States—Continued

State	Location	Amount
South Dakota	Watertown Complex	\$28,000,000

1 SEC. 2602. AUTHORIZED ARMY RESERVE CONSTRUCTION

- 2 AND LAND ACQUISITION PROJECTS.
- 3 Using amounts appropriated pursuant to the author-
- 4 ization of appropriations in section 2606 and available for
- 5 the National Guard and Reserve as specified in the funding
- 6 table in section 4601, the Secretary of the Army may ac-
- 7 quire real property and carry out military construction
- 8 projects for the Army Reserve locations inside the United
- 9 States, and in the amounts, set forth in the following table:

Army Reserve

State	Location	Amount
	Fort Knox New Castle	\$138,000,000 \$30,000,000

10 SEC. 2603. AUTHORIZED NAVY RESERVE AND MARINE

- 11 CORPS RESERVE CONSTRUCTION AND LAND
- 12 **ACQUISITION PROJECTS.**
- Using amounts appropriated pursuant to the author-
- 14 ization of appropriations in section 2606 and available for
- 15 the National Guard and Reserve as specified in the funding
- 16 table in section 4601, the Secretary of the Navy may ac-
- 17 quire real property and carry out military construction
- 18 project for the Navy Reserve and Marine Corps Reserve lo-
- 19 cation inside the United States, and in the amount, set
- 20 forth in the following table:

1069 Navy Reserve and Marine Corps Reserve

State Location		Amount
Texas	Naval Air Station Fort Worth	\$106,870,000

1 SEC. 2604. AUTHORIZED AIR NATIONAL GUARD CONSTRUC-

- 2 TION AND LAND ACQUISITION PROJECTS.
- 3 Using amounts appropriated pursuant to the author-
- 4 ization of appropriations in section 2606 and available for
- 5 the National Guard and Reserve as specified in the funding
- 6 table in section 4601, the Secretary of the Air Force may
- 7 acquire real property and carry out military construction
- 8 projects for the Air National Guard locations inside the
- 9 United States, and in the amounts, set forth in the following
- 10 table:

Air National Guard

State	Location	Amount
Alaska	Joint Base Elmendorf-Richardson	\$46,000,000 \$27,000,000 \$31,000,000 \$19,000,000 \$61,000,000 \$16,500,000

11 SEC. 2605. AUTHORIZED AIR FORCE RESERVE CONSTRUC-

- 12 TION AND LAND ACQUISITION PROJECTS.
- Using amounts appropriated pursuant to the author-
- 14 ization of appropriations in section 2606 and available for
- 15 the National Guard and Reserve as specified in the funding
- 16 table in section 4601, the Secretary of the Air Force may
- 17 acquire real property and carry out military construction
- 18 projects for the Air Force Reserve locations inside the

- 1 United States, and in the amounts, set forth in the following
- 2 table:

Air Force Reserve

State	Location	Amount
Texas	Joint Base San Antonio-Lackland	\$18,000,000

SEC. 2606. AUTHORIZATION OF APPROPRIATIONS, NA-

- 4 TIONAL GUARD AND RESERVE.
- 5 Funds are hereby authorized to be appropriated for fis-
- 6 cal years beginning after September 30, 2025, for the costs
- 7 of acquisition, architectural and engineering services, and
- 8 construction of facilities for the Guard and Reserve Forces,
- 9 and for contributions therefor, under chapter 1803 of title
- 10 10, United States Code (including the cost of acquisition
- 11 of land for those facilities), as specified in the funding table
- 12 in section 4601.
- 13 SEC. 2607. EXTENSION OF AUTHORITY TO CARRY OUT CER-
- 14 TAIN FISCAL YEAR 2023 PROJECTS.
- 15 (a) EXTENSION.—Notwithstanding section 2002 of the
- 16 Military Construction Authorization Act for Fiscal Year
- 17 2023 (division B of Public Law 117–263; 136 Stat. 2970),
- 18 the authorizations set forth in the table in subsection (b),
- 19 as provided in sections 2601, 2602, 2603 and 2604 of that
- 20 Act (136 Stat. 2986, 2987), shall remain in effect until Oc-
- 21 tober 1, 2026, or the date of the enactment of an Act author-
- 22 izing funds for military construction for fiscal year 2027,
- 23 whichever is later.

1 (b) Table.—The table referred to in subsection (a) is 2 as follows:

National Guard and Reserve: Extension of 2023 Project Authorizations

State	Installation or Location	Project	Original Au- thorized Amount
Alaska	Joint Base El-		
	mendorf-Rich-	4. (1.14.)	
	ardson	Aircraft Maintenance Hangar	\$63,000,000
Arizona	Morris Air Na- tional Guard		, , , , , , , , , , , , , , , , , , , ,
	Base	Base Entry Complex	\$12,000,000
	Tucson Inter- national Air-		
	port	Land Acquisition	\$11,700,000
Arkansas	Camp Robinson	Automated Multipurpose Machine Gun Range	\$9,500,000
Florida	Gainesville	National Guard Readiness	\$9,500,000
		Center	\$21,000,000
	Perrine	Army Reserve Center/ AMSA	\$46,000,000
Hawaii	Marine Corps		, ,,,,,,,,
	Base Kaneohe Bay	C-40 Aircraft Maintenance	
	Day	Hangar	\$116,964,000
Indiana	Fort Wayne Inter- national Air-		
	port	Munitions Maintenance	
	D. 1 1 1 1	and Storage Complex	\$16,500,000
Ohio	Rickenbacker Air National Guard		
	Base	Small Arms Range	\$8,000,000
Puerto Rico	Camp Santiago Joint Maneuver		
	Training Center	Engineering/Housing	
		Maintenance Shops (DPW)	\$14,500,000
West Virginia	McLaughlin Air	(DI W)	φ14,500,000
_	National Guard	C 120 I Amon For an in	\$40,000,000
	Base	C-130J Apron Expansion	\$10,000,000

- SEC. 2608. MODIFICATION OF AUTHORITY TO CARRY OUT
- 4 FISCAL YEAR 2023 PROJECT AT TUCSON
- 5 INTERNATIONAL AIRPORT, ARIZONA.
- 6 In the case of the authorization contained in the table
- 7 in section 2604 of the Military Construction Authorization
- 8 Act for Fiscal Year 2023 (division B of Public Law 117-
- 9 263; 136 Stat. 2987) for Tucson International Airport, Ari-

1	zona, the Secretary of the Air Force may acquire a parcel
2	of real property consisting of approximately 10 acres of
3	land located in the northwest quarter of section 18, town-
4	ship 15 south, range 14 east, Gila and Salt River Meridian,
5	City of Tucson, Pima County, Arizona.
6	SEC. 2609. AUTHORITY TO CARRY OUT FISCAL YEAR 2026
7	PROJECT AT ARMY RESERVE CENTER CON-
8	ROE, TEXAS.
9	(a) Project Authorization.—The Secretary of the
10	Army may carry out a military construction project to con-
11	struct a rotary-wing landing pad and taxiway at Army
12	Reserve Center, Conroe, Texas, in an amount not to exceed
13	\$12,000,000.
14	(b) Use of Unobligated Prior-year Funds.—To
15	carry out the project described in subsection (a), the Sec-
16	retary of the Army may use unobligated funds—
17	(1) that have been appropriated for a fiscal year
18	that precedes fiscal year 2026; and
19	(2) that remain available under the heading
20	"Military Construction, Army Reserve".

1	TITLE XXVII—BASE REALIGN-
2	MENT AND CLOSURE ACTIVI-
3	TIES
4	SEC. 2701. AUTHORIZATION OF APPROPRIATIONS FOR BASE
5	REALIGNMENT AND CLOSURE ACTIVITIES
6	FUNDED THROUGH DEPARTMENT OF DE-
7	FENSE BASE CLOSURE ACCOUNT.
8	Funds are hereby authorized to be appropriated for fis-
9	cal years beginning after September 30, 2025, for base re-
10	alignment and closure activities, including real property
11	acquisition and military construction projects, as author-
12	ized by the Defense Base Closure and Realignment Act of
13	1990 (part A of title XXIX of Public Law 101–510; 10
14	U.S.C. 2687 note) and funded through the Department of
15	Defense Base Closure Account established by section 2906
16	of such Act (as amended by section 2711 of the Military
17	Construction Authorization Act for Fiscal Year 2013 (divi-
18	sion B of Public Law 112–239; 126 Stat. 2140)), as speci-
19	fied in the funding table in section 4601.

1	TITLE XXVIII—MILITARY CON-
2	STRUCTION GENERAL PROVI-
3	SIONS
4	Subtitle A—Military Construction
5	Programs
6	SEC. 2801. FACILITY CONSTRUCTION OR REPAIR: TRANS-
7	ACTIONS OTHER THAN CONTRACTS AND
8	GRANTS.
9	(a) In General.—Subchapter I of chapter 169 of title
10	10, United States Code, is amended by inserting after sec-
11	tion 2808 the following new section:
12	"§ 2808a. Facility construction or repair: transactions
13	other than contracts and grants
14	"(a) AUTHORITY.—The Secretary of Defense and each
15	Secretary of a military department may enter into trans-
16	actions (other than contracts, cooperative agreements, or
17	grants) to carry out repair and construction projects for
18	facilities, including the planning, design, engineering,
19	prototyping, piloting, and execution of such repair and con-
20	struction projects.
21	"(b) Use of Amounts.—The Secretary of Defense or
22	a Secretary of a military department (as applicable) may
23	carry out projects under subsection (a) using amounts
24	available to the Secretary of Defense or the Secretary of a
25	military department (as applicable) for military construc-

l	tion, operation and maintenance, or research, development,
2	test, and evaluation, notwithstanding chapters 221 and 223
3	of this title.
4	"(c) Follow-on Transactions.—A transaction en-
5	tered into under this section for a project may provide for
6	the award of a follow-on production contract or transaction
7	to the participants in the transaction without further com-
8	petition, if—
9	"(1) competitive procedures were used for the se-
10	lection of parties for participation in the original
11	transaction; and
12	"(2) the participants in the original transaction
13	successfully completed—
14	"(A) a complete and useable facility; or
15	"(B) a complete and useable improvement
16	to a facility.
17	"(d) Report.—Not later than March 1, 2027, and an-
18	nually thereafter, the Secretary of Defense shall submit to
19	the congressional defense committees a report summarizing
20	the use of the authority under this section during the fiscal
21	year preceding the date of the report, including number of
22	transactions and the costs, types of projects, and outcomes
23	of each such transaction.".

1	(b) APPLICABILITY.—The amendments made by this
2	$section \ shall \ apply \ with \ respect \ to \ transactions \ entered \ into$
3	on or after the date of the enactment of this Act.
4	SEC. 2802. SUPERVISION OF MILITARY CONSTRUCTION
5	PROJECTS.
6	Section 2851(a) of title 10, United States Code, is
7	amended by striking "the Secretary of the Army" and all
8	that follows through "approves" and inserting "a military
9	department or Government agency (as approved by the Sec-
10	retary of Defense)".
11	SEC. 2803. IMPROVEMENTS TO WATER MANAGEMENT AND
12	SECURITY ON MILITARY INSTALLATIONS.
13	(a) In General.—Subchapter III of chapter 169 of
14	title 10, United States Code, is amended by inserting after
15	section 2866 the following new section:
16	"§2866a. Risk-based approach to installation water
17	management and security at military in-
18	stallations
19	"(a) In General.—(1) The Secretary concerned shall
20	adopt a risk-based approach to water management and se-
21	curity for each military installation under the jurisdiction
22	of the Secretary.
23	"(2) The Secretary concerned shall begin implementa-
24	tion of paragraph (1) by prioritizing those military instal-

1	lations under the jurisdiction of the Secretary that the Sec-
2	retary determines—
3	"(A) are experiencing the greatest risks to water
4	management and water security; and
5	"(B) face the most severe existing or potential
6	adverse impacts to mission assurance as a result of
7	such risks.
8	"(3) Determinations under paragraph (2) shall be
9	made on the basis of the water management and security
10	assessments made by the Secretary concerned under sub-
11	section (b).
12	"(b) Water Management and Water Security As-
13	SESSMENTS.—(1) The Secretaries concerned, acting jointly,
14	shall develop a methodology to assess risks to water manage-
15	ment and water security and mission assurance.
16	"(2) Such methodology shall include the following:
17	"(A) An evaluation of all water sources available
18	to a military installation, disaggregated by—
19	"(i) raw water (total available water vol-
20	ume);
21	"(ii) treated potable water; and
22	"(iii) treated nonpotable water.
23	"(B) An assessment of relevant supply connec-
24	tions for a military installation, including number,

1	type, water flow rate, seasonal variability, and the ex-
2	tent of competition for the water sources.
3	"(C) A calculation of the total water requirement
4	of the military installation that—
5	"(i) includes an identification of the water
6	usage by tenant commands that reside on the
7	military installation; and
8	"(ii) describes the water uses that comprise
9	such total water requirement, disaggregated by—
10	"(I) drinking water uses; and
11	"(II) nonpotable water uses, including
12	industrial and agricultural uses, such as
13	cooling, irrigation groundskeeping, and
14	wash water.
15	"(D) An evaluation of the age, condition, and ju-
16	risdictional control of water infrastructure serving the
17	military installation, including an estimate of the
18	percentage of water lost to such water infrastructure
19	that is in poor or failing condition.
20	"(E) An evaluation of the military installation's
21	water security risks that could negatively impact mis-
22	sion assurance, including—
23	"(i) the location of the military installation
24	in a drought-prone region;
25	"(ii) decreasing water levels or sources;

1	"(iii) effects of new defense water uses on
2	the total water requirement of the military in-
3	stallation;
4	"(iv) increases to the demand for water in
5	areas outside the jurisdiction of the military in-
6	stallation that—
7	"(I) result from nondefense or defense
8	adjacent requirements; and
9	"(II) could affect—
10	"(aa) the supply of water avail-
11	able for use by the military installa-
12	tion;
13	"(bb) the quality of such water;
14	and
15	"(cc) legal issues of the military
16	installation, such as water rights dis-
17	putes.
18	"(F) An evaluation of the capacity of the mili-
19	tary installation's water supply to withstand or
20	quickly recover from water resource constraints, and
21	the overall health of the aquifer basin of which the
22	water supply is a part, including the robustness of the
23	resource, redundancy, and ability to recover from dis-
24	ruption.

1	"(G) An evaluation of existing water metering
2	and consumption at the military installation, consid-
3	ered at a minimum—
4	"(i) by type of installation activity, such as
5	training, maintenance, medical, housing, and
6	grounds maintenance and landscaping; and
7	"(ii) by fluctuations in consumption, in-
8	cluding peak consumption by quarter.
9	"(H) The appropriate frequency for reassessment
10	of the installations at highest water security risk.
11	"(3) The Secretaries concerned, acting jointly, shall
12	update the methodology under paragraph (1) not less fre-
13	quently than once every ten years.
14	"(c) Reassessment of Water Insecure Military
15	Installations.—Each Secretary concerned shall update
16	its assessments of the most at-risk installations not less fre-
17	quently than the frequency established under subsection
18	(b)(2)(H).
19	"(d) Mitigation of Water Security Risk at Most
20	AT-RISK INSTALLATIONS.—(1) Each Secretary of a mili-
21	tary department shall—
22	"(A) identify the three military installations
23	under the jurisdiction of the Secretary that are most
24	at-risk for water insecurity: and

1	"(B) develop, for each military installation so
2	identified, a plan of action and milestones to ad-
3	dress—
4	"(i) risks to water security; and
5	"(ii) threats to mission assurance.
6	"(2) Each such plan of action shall include the fol-
7	lowing:
8	"(A) The nature of each risk to the military in-
9	stallation's capacity and mission assurance.
10	"(B) The factors contributing to the high degree
11	of risk, disaggregated by risks located—
12	"(i) inside the jurisdiction of the military
13	installation; and
14	"(ii) outside such jurisdiction.
15	"(C) A plan for implementing installation-level
16	metering to ensure more accurate assessments of de-
17	mand for water at the military installation.
18	"(D) An assessment of—
19	"(i) the effects of planned future missions
20	and new tenants on the demand for water at the
21	military installation; and
22	"(ii) the corresponding requirements for
23	water infrastructure serving the military instal-
24	lation to ensure adequate water supply for mis-
25	$sion\ assurance.$

1	"(E) A list of infrastructure projects to mitigate
2	loss of available water supply to leakage, including
3	new construction, recapitalization, required mainte-
4	nance, and modernization of existing infrastructure.
5	"(F) A cost-benefit analysis of using 'no dig'
6	technologies, including cure-in-place pipe lining, to
7	mitigate infrastructure degradation that leads to
8	water loss.
9	"(e) Evaluation of Installations for Non-
10	POTABLE WATER REUSE.—(1) Each Secretary concerned
11	shall evaluate each military installation under the
12	jurisidiction of the Secretary identified pursuant to sub-
13	section (d)(A), to determine the potential for the military
14	installation to mitigate risks to water security through the
15	reuse of nonpotable for nondrinking water uses.
16	"(2) Such evaluation shall include the following:
17	"(A) An evaluation of alternative water sources
18	to offset use of freshwater, including water recycling
19	and harvested rainwater for use as nonpotable water.
20	"(B) An assessment of the feasibility of incor-
21	porating, when practicable, water-efficient tech-
22	nologies and systems to minimize water consumption
23	and wastewater discharge in buildings located on the
24	military installation scheduled for renovation.

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1	"(C) An evaluation of the practicality of imple-
2	menting water reuse systems and other water-saving
3	infrastructure into new construction in water-con-
4	strained areas, as determined pursuant to the appli-
5	cable water management and security assessment
6	under subsection (b).
7	"(f) Cost Effective Landscaping Management
8	Practices.—(1) The Secretary concerned shall, to the
9	maximum extent practicable, implement, at each military
10	installation under the jurisdiction of the Secretary, land-
11	scaping management practices that mitigate risks to water
12	security and enhance mission assurance by enabling greater
13	quantities of water availability for operational, training,

- 15 "(2) For military installations located in arid or semi-
- 16 arid regions, such landscaping management practices shall
- 17 include practices that avoid the cost of irrigation.
- 18 "(3) For military installations located in nonarid re-
- 19 gions, such landscaping management practices shall include
- 20 the use of plants common to the region in which the instal-
- 21 lation is located and native grasses and plants that decrease
- $22\ \ water\ consumption\ requirements.$

14 and maintenance requirements.

- 23 "(g) Briefings Required.—(1) Not later than 180
- 24 days after the date of the enactment of the Military Con-
- 25 struction Authorization Act for Fiscal Year 2026, the Secre-

1	taries concerned shall provide to the Committees of the
2	Armed Services of the House of Representatives and the
3	Senate a briefing that includes—
4	"(A) an identification, in ranked order, of the
5	military installations under the jurisdiction of the
6	Secretary concerned that have the most significant
7	risk to water security; and
8	"(B) a description of the schedule for developing
9	the plan of action required by subsection (d).
10	"(2) Not later than one year after the date of the enact-
11	ment of the Military Construction Authorization Act for
12	Fiscal Year 2026, and annually thereafter not later than
13	the date of President's budget for a fiscal year under section
14	1105 of title 31, the Secretaries concerned shall provide to
15	the Committees of the Armed Services of the House of Rep-
16	resentatives and the Senate a briefing that includes, with
17	respect to the period covered by the briefing—
18	"(A) an update on the progress of the Secretary
19	concerned toward completing the water security as-
20	sessment required by subsection (b);
21	"(B) up-to-date cost estimates for projects to
22	mitigate loss of available water supply to leakage
23	$identified\ pursuant\ to\ subsection\ (d)(1)(E);\ and$
24	"(C) a description of—

1	"(i) any agreement between a Secretary
2	concerned and the head of a non-Department of
3	Defense entity with respect to property under the
4	jurisdiction of the Secretary concerned that may
5	affect—
6	"(I) the supply of water available to a
7	military installation under the jurisdiction
8	of the Secretary concerned; or
9	"(II) the demand for water of such a
10	military installation; and
11	"(ii) any change to—
12	"(I) the water supply of a military in-
13	stallation under the jurisdiction of the Sec-
14	retary concerned; or
15	"(II) the demand for water of such a
16	$military\ installation.$
17	"(h) Rule of Construction.—Nothing in this sec-
18	tion shall be construed to require the repetition or replace-
19	ment of any prior water assessment or evaluation conducted
20	before the date of the enactment of the Military Construction
21	Authorization Act for Fiscal Year 2026, so long as such as-
22	sessment remains accurate and reflects current mission re-
23	quirements.".
24	(b) Conforming Repeal.—Section 2827 of the Wil-
25	liam M. (Mac) Thornberry National Defense Authorization

1	Act for Fiscal Year 2021 (Public Law 116–283; 10 U.S.C.
2	2866 note) is repealed.
3	SEC. 2804. AUTHORITY TO USE PROGRESSIVE DESIGN-
4	BUILD PROCEDURES FOR MILITARY CON-
5	STRUCTION PROJECTS.
6	Section 3241(f) of title 10, United States Code, is
7	amended—
8	(1) in paragraph (1), by striking "The Sec-
9	retary" and inserting "Subject to paragraph (4), each
10	Secretary";
11	(2) in paragraph (2), by striking "Any military
12	construction contract" and inserting "Any construc-
13	tion contract for a military construction project";
14	(3) by amending paragraphs (3) and (4) to read
15	as follows:
16	"(3) Not later than March 1, 2027, and annually
17	thereafter, the Secretary of Defense shall submit to the con-
18	gressional defense committees a report on the use of the au-
19	thority under this subsection that includes the following:
20	"(A) A description of the military construction
21	project for which such authority was used, including
22	project title, location, scope, and rationale for select-
23	ing such project.
24	"(B) The date of award of a contract for such
25	military construction project, the initial estimated

- 1 contract value, and the current projected total cost of 2 such project.
 - "(C) A comparison of projected schedule for completion of such project with the actual schedule, including dates for completing the design of such project and commencing construction.
 - "(D) Any realized or anticipated cost savings or efficiencies, including those related to time, resources, or design innovation, attributable to the use of the use of the authority under this subsection for a military construction project.
 - "(E) An assessment of risk management benefits, including changes in scope, design flexibility, or coordination improvements between contractor and the Secretary of a military department with jurisdiction over the military construction project for which such authority was used.
 - "(F) Any challenges encountered, and mitigation efforts made, in the use such authority for the military construction project.
- "(4) Each Secretary of a military department may ex-22 ercise the authority under this subsection using amounts 23 appropriated for such purpose on or after the date of the 24 enactment of the National Defense Authorization Act for

25 Fiscal Year 2026.".

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1	SEC. 2805. PILOT PROGRAM ON USE OF ADDITIVE CON-
2	STRUCTION TECHNOLOGIES AT ARMY IN-
3	STALLATIONS.
4	(a) In General.—Beginning not later than 90 days
5	after the enactment of this Act, the Secretary of the Army,
6	acting through a designee thereof, shall carry out a pilot
7	program on the use of additive construction technologies for
8	military construction projects on covered installations.
9	(b) Selection of Installations.—The Secretary
10	shall—
11	(1) select one or more covered installations at
12	which to carry out the pilot program under subsection
13	(a); and
14	(2) take such steps as may be necessary to mini-
15	mize any disruption from such pilot program on the
16	operations of any covered installation so selected.
17	(c) Elements.—In carrying out the pilot program
18	under subsection (a), the Secretary shall—
19	(1) generate a standardized design of one or
20	more military housing products compatible with ad-
21	$ditive\ construction\ methods;$
22	(2) using such additive construction methods,
23	build the military housing product or products, as the
24	case may be, pursuant to the respective design gen-
25	erated under paragraph (1)—

1	(A) at each covered installation selected
2	under subsection (b); and
3	(B) in sufficient quantities, as determined
4	by the Secretary, to demonstrate the advantages
5	and disadvantages of additive construction if
6	adopted across all military installations; and
7	(3) prescribe data collection requirements for the
8	activities under paragraphs (1) and (2), including
9	with respect to design and building schedule, cost in-
10	formation, and effect on quality of life, and collect
11	data pursuant to such requirements.
12	(d) Reports.—
13	(1) Interim report.—Not later than 18 months
14	after the date of the enactment of this Act, the Sec-
15	retary shall submit to the congressional defense com-
16	mittees a report on the implementation of the pilot
17	program under subsection (a), including—
18	(A) a summary of any impediments to such
19	implementation identified by the Secretary, in-
20	cluding any statutory or resource limitations;
21	(B) a summary of the recommendations of
22	the Secretary to address any impediment so
23	identified; and
24	(C) any other recommendation of the Sec-
25	retary for improving the pilot program, includ-

1	ing whether to extend or make the pilot program
2	permanent, and a strategic sequencing plan for
3	any extension or permanent adoption so rec-
4	ommended.
5	(2) Final Report.—Not later than 180 days
6	after the termination of the pilot program under sub-
7	section (e), the Secretary shall submit to the congres-
8	sional defense committees a report on the results of
9	the pilot program, taking into account data collected
10	pursuant to subsection $(c)(3)$.
11	(e) Termination.—The authority to carry out the
12	pilot program under subsection (a) shall terminate on the
13	date that is three years after the date of the enactment of
14	$this\ Act.$
15	(f) Covered Installation Defined.—In this sec-
16	tion, the term "covered installation" means any installa-
17	tion under the jurisdiction of the Secretary of the Army,
18	without regard to whether the covered installation is located
19	in or outside of the continental United States.
20	SEC. 2806. CONSIDERATION OF MODULAR CONSTRUCTION
21	METHODS FOR MILITARY CONSTRUCTION
22	PROJECTS WITH PROTECTIVE DESIGN ELE-
23	MENTS.
24	(a) In General.—In determining the requirements
25	for a proposed military construction project with protective

1	design elements, the Secretary of Defense shall consider the
2	use of modular construction methods along with other con-
3	struction methods to determine the most effective method for
4	such military construction project to meet mission needs
5	(b) Report.—Not later than 180 days after the date
6	of the enactment of this Act, the Secretary of Defense shall
7	submit to the Committees on Armed Services of the House
8	of Representatives and Senate a report on the use of mod
9	ular construction methods as described in subsection (a)
10	Such report shall include the following:
11	(1) A summary of current Department of De-
12	fense policy and guidance governing the use of mod
13	ular construction for military construction projects
14	with protective design elements.
15	(2) An assessment of the cost effectiveness, con-
16	struction timelines, performance characteristics, and
17	life-cycle costs of modular construction methods com-
18	pared to other construction methods for military con-
19	struction projects.
20	(3) Identification of the types of military con-
21	struction projects for which modular construction

methods are the most appropriate or advantageous,

and any limitations or constraints on the use of such

methods.

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1	(4) Any recommendations to promote appro-
2	priate consideration of modular construction methods
3	for military construction projects where such methods
4	offer cost, schedule, or operational benefits.
5	(c) Definitions.—In this section:
6	(1) The term "modular construction" means a
7	construction process in which components of a mili-
8	tary construction project are prefabricated off-site
9	under controlled conditions and then transported to
10	the site of such project for assembly.
11	(2) The term "protective design elements" means,
12	with respect to a military construction project, that
13	such project requires use of materials that have been
14	blast hardened or ballistic hardened.
15	SEC. 2807. MULTIYEAR CONTRACTING AUTHORITY FOR CER-
16	TAIN MILITARY CONSTRUCTION PROJECTS.
17	(a) Authority for Multiyear Contracting.—
18	Subject to section 3501 of title 10, United States Code, and
19	the requirements of this section, each Secretary of a mili-
20	tary department may enter into one or more multiyear con-
21	tracts during fiscal year 2026, for any purchase relating
22	to a military construction projects for covered military un-
23	accompanied housing (as defined in section 2856 of title
24	10, United States Code) or a military child development
25	center (as defined in section 1800 of such title).

1	(b) Conditions for Out-Year Contract Pay-
2	MENTS.—A contract entered into under subsection (a) shall
3	provide that any obligation of the United States to make
4	a payment under the contract for a fiscal year after fiscal
5	year 2026 is subject to the availability of appropriations
6	or funds for that purpose for such later fiscal year.
7	(c) Advance Purchases.—A Secretary of a military
8	department may enter into one or more contracts, begin-
9	ning in fiscal year 2026, for an advance purchase associ-
10	ated with military construction projects for which author-
11	ization to enter into a multiyear contracting contract is
12	provided under subsection (a), which may include the pur-
13	chase of economic order quantities of materials or compo-
14	nents for such covered military unaccompanied housing or
15	military child development centers when cost savings are
16	achievable.
17	(d) Additional Requirements.—
18	(1) Cost savings certification.—A Secretary
19	desiring to award a multiyear contract under this
20	section shall—
21	(A) shall submit to the congressional defense
22	committees a certification that the multiyear
23	contract will result in cost savings of at least 10
24	percent compared to a similar one-year contract;
25	and

1	(B) may not award such multiyear contract
2	until the end of the 14-day period beginning on
3	the date of submission of the certification de-
4	$scribed\ in\ subparagraph\ (A).$
5	(2) Limitations.—Multiyear contracting au-
6	thority under this section may only be used for mili-
7	tary construction projects or covered military unac-
8	companied housing or military child development
9	centers that—
10	(A) are included in the future-years defense
11	program submitted for fiscal year 2026 under
12	section 221 of title 10, United States Code; and
13	(B) use standardized and repeatable de-
14	signs.
15	SEC. 2808. GUIDANCE FOR MILITARY CONSTRUCTION
16	PROJECTS FOR INNOVATION, RESEARCH, DE-
17	VELOPMENT, TEST, AND EVALUATION.
18	(a) Guidance Required.—Not later than 120 days
19	after the date of the enactment of this Act, the Secretary
20	of Defense shall issue written guidance on the implementa-
21	tion of section 2810 of title 10, United States Code.
22	(b) Contents.—The guidance required by this section
23	shall include, at minimum, the following:
24	(1) Procedures and criteria for the development
25	and submission of project proposals pursuant to sub-

1	section (b) of section 2810 of title 10, United States
2	Code.
3	(2) Definitions for roles and responsibilities for
4	Department of Defense employees with respect to re-
5	view, approval, and execution of projects carried out
6	under the authority of such section 2810.
7	(3) Clarification on the use of the authority to
8	carry out projects under such section 2810 may be co-
9	ordinated with the use of authorities for such projects
10	under sections 2803, 2805, and 4123 of title 10,
11	United States Code.
12	(4) A process for internal review and validation
13	of projects proposed to be carried out using the au-
14	thority under section 2810 of title 10, United States
15	Code, which shall include—
16	(A) assessments of how such proposed
17	projects could be integrated across military de-
18	partments;
19	(B) comprehensive time-phased milestone
20	plans for such proposed projects with clearly de-
21	fined dependencies; and
22	(C) explicit documentation of budget pro-
23	gramming action decisions of the Secretary of
24	the military department with jurisdiction over
25	such project.

1	Subtitle B—Military Housing
2	Reforms
3	SEC. 2811. IMPROVEMENTS TO DEPARTMENT OF DEFENSE
4	HOUSING REQUIREMENTS AND MARKET
5	ANALYSIS.
6	(a) In General.—Section 2837(d) of title 10, United
7	States Code, is amended by inserting ", Department of De-
8	fense civilian employee, and Department of Defense con-
9	tractor employee" before "population".
10	(b) Consideration Authorized.—Section 2872 of
11	such title is amended—
12	(1) by striking "In addition to" and inserting
13	"(a) In addition to"; and
14	(2) by adding at the end the following new sub-
15	section:
16	"(b) In the case of family housing units, the Secretary
17	concerned may consider the need for housing for Depart-
18	ment of Defense civilian employees and Department of De-
19	fense contractor employees when exercising any authority
20	or combination of authorities under this chapter.".
21	(c) Independent Market Analysis.—
22	(1) In general.—The Secretary of Defense, act-
23	ing through the Under Secretary of Defense for Acqui-
24	sition and Sustainment and in coordination with the
25	Secretaries of the military departments, shall seek to

1	enter into an agreement with an independent entity
2	to conduct an evaluation by not later than September
3	30, 2026, of the suitability of land owned by the De-
4	partment of Defense in the State of Hawaii for resi-
5	dential housing development for members of the
6	Armed Services and the families of such members.
7	(2) Submission to congress.—Not later than
8	30 days after the date on which the evaluation under
9	paragraph (1) is completed, the Secretary of Defense
10	shall submit to the Committees on Armed Services of
11	the House of Representatives and the Senate a report
12	that includes the results of such evaluation.
13	SEC. 2812. USE OF IMITATIVE SUBSTITUTE BUILDING MATE-
14	RIALS FOR PRESERVATION OF CERTAIN
15	UNITS OF MILITARY HOUSING UNDER JURIS-
16	DICTION OF THE DEPARTMENT OF DEFENSE.
17	Subchapter II of chapter 169 of title 10, United States
18	Code, is amended by adding at the end the following new
19	section:
20	"§2840. Use of imitative substitute building materials
21	for covered housing units
22	"(a) Authority.—Notwithstanding any provision of
23	division A of subtitle III of title 54, United States Code,
24	that requires review from or consultation with the head of
25	any other Federal agency, the Secretary concerned may—

1	"(1) authorize the use of imitative substitute
2	building materials to maintain, repair, renovate, re-
3	habilitate, or otherwise alter covered housing units lo-
4	cated on a military installation under the jurisdic-
5	tion of the Secretary; and
6	"(2) defer the application of historic preservation
7	requirements under chapter 3061 of such title on a
8	covered housing unit until such covered housing unit
9	is 100 years old, regardless of whether such covered
10	housing unit is included on, or eligible for inclusion
11	on, the National Register.
12	"(b) Definitions.—In this section:
13	"(1) The term 'covered housing unit' means a
14	Government-owned or privatized unit of family hous-
15	ing or military unaccompanied housing that—
16	"(A) was constructed after 1962; and
17	"(B) is under the jurisdiction of the Depart-
18	ment of Defense
19	"(2) The term 'imitative substitute building ma-
20	terials' means modern, industry-standard, natural,
21	composite, and synthetic materials that—
22	"(A) simulate the appearance of building
23	materials original to a covered housing unit; and
24	"(B) are more cost effective than such build-
25	ina materials.

1	"(3) The term 'National Register' means the Na-
2	tional Register of Historic Places maintained under
3	chapter 3021 of title 54, United States Code.".
4	SEC. 2813. MODIFICATION OF CERTAIN REQUIREMENTS
5	WITH RESPECT TO CLOSURE OF MAINTE-
6	NANCE WORK ORDERS FOR PRIVATIZED MILI-
7	TARY HOUSING.
8	Section 2891(f) of title 10, United States Code, is
9	amended—
10	(1) by redesignating paragraphs (1) through (3)
11	as subparagraphs (A) through (C), repsectively;
12	(2) by inserting "(1)" before "A landlord pro-
13	viding";
14	(3) by striking subparagraph (C) of paragraph
15	(1) (as so redesignated) and inserting the following:
16	"(C) except as provided in paragraph (2), by al-
17	lowing the work order or maintenance ticket to be
18	closed only after the landlord makes not fewer than
19	three documented attempts to notify the resident of
20	work completion through means that include—
21	"(i) the resident Internet portal for the
22	housing unit;
23	"(ii) text messaging;
24	"(iii) email; and
25	"(iv) telephone."; and

1	(4) by adding at the end the following new para-
2	graph:
3	"(2) If a resident does not respond to a landlord after
4	three attempts of the landlord to notify the resident of work
5	completion pursuant to paragraph (1)(C), the landlord may
6	close the work order or maintenance ticket only if—
7	"(A) the landlord submits to the head of the ap-
8	plicable housing management office notice that the
9	landlord intends to close the work order or mainte-
10	nance ticket; and
11	"(B) the head of the applicable housing manage-
12	ment office does not object, in writing, to the clo-
13	sure.".
14	SEC. 2814. INCLUSION OF ADDITIONAL LANDLORD FINAN-
15	CIAL INFORMATION IN CERTAIN ANNUAL RE-
16	PORT ON PRIVATIZED MILITARY HOUSING.
17	Section 2891c(a)(2) of title 10, United States Code, is
18	amended by adding at the end the following new subpara-
19	graphs:
20	"(G) Information with respect to each insurance
21	policy maintained by the landlord for such housing
22	units, including the—
23	"(i) scope of coverage;
24	"(ii) deductible;
25	"(iii) policy limit; and

1	"(iv) total premium amount.
2	"(H) The total amount of remedial payments
3	made by the landlord to tenants of such housing units
4	pursuant to a final decision under the dispute resolu-
5	tion process under section 2894 of this title.
6	"(I) For each such remedial payment, a sum-
7	mary of the nature of the dispute underlying the final
8	decision that required the remedial payment.".
9	SEC. 2815. CONTINUATION OF CERTAIN REPORTING RE-
10	QUIREMENTS WITH RESPECT TO PRIVATIZED
11	MILITARY HOUSING.
12	(a) In General.—Section 1080(a) of the National De-
13	fense Authorization Act for Fiscal Year 2016 (Public Law
14	114-92; 10 U.S.C. 111 note) does not apply to the reports
15	required to be submitted to Congress under subsection (b)
16	and subsection (c) of section 2884 of title 10, United States
17	Code.
18	(b) Conforming Repeal.—Section 1061(c) of the Na-
19	$tional\ Defense\ Authorization\ Act\ for\ Fiscal\ Year\ 2017\ (Pub-$
20	lic Law 114–328; 10 U.S.C. 111 note) is amended by strik-
21	ing paragraph (52).
22	SEC. 2816. PILOT PROGRAM FOR EMERGING MOLD REMEDI-
23	ATION TECHNOLOGIES.
24	(a) In General.—Not later than 90 days after the
25	date of the enactment of this Act, the Secretary of Defense

1	shall carry out a pilot program to assess and implement
2	emerging mold monitoring and remediation technologies in
3	military family housing.
4	(b) Selection of Locations.—The Secretary shall
5	select not fewer than three and not more than five military
6	installations at which to carry out the pilot program estab-
7	lished under subsection (a). The Secretary shall prioritize
8	selection of military installations in regions with elevated
9	climate-related risk factors for mold growth, such as per-
10	sistent humidity, frequent rainfall, or outdated HVAC in-
11	frastructure.
12	(c) Elements.—In carrying out the pilot program es-
13	tablished under subsection (a), the Secretary shall—
14	(1) install moisture detection systems with ad-
15	vanced capabilities, including sensor-based humidity
16	or spore monitoring technologies capable of generating
17	early warnings for environmental risk conditions;
18	(2) implement noninvasive or technology-enabled
19	mold remediation tools, such as antimicrobial coat-
20	ings, dry fogging systems, or UV-based sterilization
21	units;
22	(3) define infrastructure requirements, including
23	upgrades to HVAC systems or building materials,
24	necessary to support sustained mold prevention using
25	the selected mold detection systems;

1	(4) train relevant personnel on the deployment
2	maintenance, and data interpretation of selected mole
3	detection systems;
4	(5) designate an individual at each military in
5	stallation selected under subsection (b) to oversee the
6	implementation of the pilot program; and
7	(6) develop a strategic implementation and eval
8	uation plan to assess performance of the selected mole
9	detection systems and inform future decisions relating
10	to such systems.
11	(d) Report and Briefings.—
12	(1) Report.—Not later than 180 days after the
13	termination date in subsection (e), the Secretary o
14	Defense shall submit to the congressional defense com-
15	mittees a report on the results of the pilot program
16	including recommendations for broader implementa
17	tion and an assessment of costs and benefits.
18	(2) Briefings.—Upon completion of the imple
19	mentation plan required under subsection (c)(6), the
20	Secretary shall provide to the congressional defense
21	committees a briefing on the plan and any prelimi
22	nary findings.
23	(e) Termination.—The authority to carry out the

 $24\ \ pilot\ program\ under\ this\ section\ shall\ terminate\ on\ the\ date$

I	that is five years after the date of the enactment of this
2	Act.
3	(f) Military Family Housing Defined.—In this
4	section, the term "military family housing" means housing
5	provided under subchapter II of chapter 169 of title 10,
6	United States Code.
7	SEC. 2817. STANDARDIZATION OF MOLD REMEDIATION
8	GUIDELINES ACROSS MILITARY DEPART-
9	MENTS.
10	(a) Requirement to Establish Common Guide-
11	LINES.—Not later than 180 days after the date of the enact-
12	ment of this Act, the Secretaries of the military departments
13	shall jointly develop and implement uniform guidelines for
14	the remediation of mold in military housing, facilities, and
15	other real property under jurisdiction of each such Sec-
16	retary.
17	(b) Consistency With Established Standards.—
18	The guidelines required under subsection (a) shall be con-
19	sistent with—
20	(1) applicable municipal and State health and
21	environmental standards; and
22	(2) third-party industry standards, including
23	the standard of the Institute of Inspection Cleaning
24	and Restoration Certification titled "S520 Standard

1	for Professional Mold Remediation", or any successor
2	standard.
3	(c) Applicability.—The guidelines required under
4	subsection (a) shall apply—
5	(1) to contracts or task orders for mold remedi-
6	ation entered into on or after the date of the issuance
7	of such guidelines; and
8	(2) to mold remediation procedures conducted on
9	or after such date of issuance.
10	(d) Report.—Not later than 180 days after date of
11	the issuance of the guidelines under subsection (a), the Sec-
12	retaries of the military departments shall jointly submit to
13	the congressional defense committees a report that includes
14	the guidelines and describes plans for implementation of the
15	guidelines and monitoring compliance with the guidelines.
16	SEC. 2818. INSPECTIONS BY QUALIFIED HOME INSPECTOR
17	OF PRIVATIZED MILITARY HOUSING.
18	(a) Establishment of Independent Inspection
19	PROTOCOL.—Not later than 180 days after the date of the
20	enactment of this Act, the Secretary of Defense shall estab-
21	lish a standardized inspection and audit program for
22	privatized military housing that provides for such inspec-
23	tions and audits to be conducted by an independent quali-
24	fied home inspector.

1	(b) Inspection Requirements.—Under the program
2	established by subsection (a), a qualified home inspector
3	shall annually inspect a statistically representative sample
4	of privatized military housing units at each military in-
5	stallation with privatized military housing. Such inspec-
6	tion shall include, at a minimum—
7	(1) an evaluation of HVAC systems, plumbing,
8	electrical systems, and structural integrity of the
9	privatized military housing units; and
10	(2) an inspection for signs of water intrusion,
11	visible and nonvisible mold, microbial contamination,
12	and other indoor air quality concerns.
13	(c) Inspection Implementation Plan.—Not later
14	than February 1, 2026, the Secretary of Defense shall sub-
15	mit to the congressional defense committees a plan to imple-
16	ment the program established under subsection (a), includ-
17	ing—
18	(1) contracting procedures for qualified home in-
19	spectors;
20	(2) inspection methodologies;
21	(3) protocols for reporting, remediation, and fol-
22	low-up actions; and
23	(4) integration with existing oversight and com-
24	pliance frameworks for privatized military housing.

1	(d) Reporting Requirements.—Not later than
2	March 1, 2026, and annually thereafter until March 1,
3	2031, the Secretary of Defense shall submit to the congres-
4	sional defense committees a report on the results of inspec-
5	tions conducted under this section during the preceding cal-
6	endar year. The report shall include—
7	(1) findings and deficiencies identified;
8	(2) remediation timelines and actions taken; and
9	(3) recommendations for improving housing con-
10	ditions and oversight.
11	(e) Definitions.—In this section:
12	(1) The term "privatized military housing" has
13	the meaning given in section 3001(a)(2) of the Na-
14	tional Defense Authorization Act for Fiscal Year 2020
15	(Public Law 116–92; 10 U.S.C. 2821 note).
16	(2) The term "qualified home inspector" means
17	an individual who—
18	(A) possesses housing inspection credentials
19	required by the State in which the inspection is
20	performed; and
21	(B) is not an employee of, or in a fiduciary
22	relationship with—
23	(i) the Federal Government; or
24	(ii) any entity that owns or manages
25	privatized military housina.

1	SEC. 2819. PLAN TO IMPROVE ACCURACY, INTEGRATION,
2	AND INTEROPERABILITY OF DEPARTMENT OF
3	DEFENSE DATA WITH RESPECT TO REAL
4	PROPERTY, INFRASTRUCTURE, MILITARY UN-
5	ACCOMPANIED HOUSING.
6	(a) Plan Required.—
7	(1) In General.—The Secretary of Defense shall
8	develop and implement a plan to—
9	(A) improve the accuracy, integration, and
10	interoperability of data across system of a mili-
11	tary department to track and maintain data
12	with respect to real property, infrastructure, or
13	military unaccompanied housing under the ju-
14	risdiction of a Secretary concerned; and
15	(B) enhance, across each military depart-
16	ment, the tracking, management, and reporting
17	of data with respect to—
18	(i) the condition of military unaccom-
19	panied housing; and
20	(ii) the occupancy rates of military
21	unaccompanied housing.
22	(2) Elements.—Such plan shall include the fol-
23	lowing:
24	(A) A requirement for each Secretary of a
25	military department to update, on an annual

1	basis, the system of the appropriate military de-
2	partment—
3	(i) for real property planning to in-
4	clude—
5	(I) an accurate statement of defi-
6	cits in the occupancy of military unac-
7	companied housing under the jurisdic-
8	tion of the Secretary;
9	(II) a summary that aligns such
10	deficits with unit stationing decisions
11	of the Secretary; and
12	(III) a description of the effects of
13	relevant changes in force structure; and
14	(ii) to track and maintain data with
15	respect to military unaccompanied housing
16	to include—
17	(I) real-time occupancy data and
18	room assignment records with respect
19	to military unaccompanied housing
20	under the jurisdiction of the Secretary;
21	and
22	(II) a standardized automated
23	process to track completion times of
24	maintenance requests work orders with

1	respect to such military unaccom-
2	panied housing.
3	(B) Standards to ensure, with respect to
4	any system of a military department to assess
5	the condition of infrastructure under the juris-
6	diction of a Secretary of a military department,
7	that—
8	(i) data maintained by any such sys-
9	tem is synchronized; and
10	(ii) any such system integrates pre-
11	dictive maintenance tools to—
12	(I) forecast infrastructure deterio-
13	ration; and
14	(II) prioritize repairs.
15	(C) Enhanced data validation protocols
16	across all housing records of the Department of
17	Defense to—
18	(i) eliminate discrepancies in such
19	housing records; and
20	(ii) ensure accuracy of reports that in-
21	clude data from such housing records.
22	(D) A requirement for each Secretary of a
23	military department to audit, on a periodic
24	basis, data with respect to real property, infra-

1	structure, and military unaccompanied housing
2	under the jurisdiction of the Secretary.
3	(E) Specific milestones to achieve full data
4	synchronization across each system of a military
5	department to track and maintain data with re-
6	spect to military unaccompanied housing.
7	(F) Requirements, for each system described
8	in subparagraph (E), with respect to system in-
9	tegration, user training, and compliance moni-
10	toring.
11	(G) A Department of Defense-wide
12	verification framework to ensure accurate bar-
13	racks occupancy reporting, which shall include—
14	(i) required physical inspections;
15	(ii) automated reconciliation of unit
16	personnel records with housing assignments;
17	and
18	(iii) mechanisms to prevent ghost occu-
19	pancy.
20	(H) A Department of Defense-wide strategy
21	for real-time data analytics to—
22	(i) optimize investments in military
23	$unac companied\ housing;$
24	(ii) improve facility lifecycle manage-
25	ment; and

1	(iii) enable predictive maintenance
2	planning;
3	(I) A Department of Defense-wide govern-
4	ance policy for data with respect to military un-
5	accompanied housing, that includes—
6	(i) enforceable protocols for data entry,
7	frequency of updates, access controls, cyber-
8	security protections; and
9	(ii) standardized reporting require-
10	ments.
11	(I) A requirement for each Secretary of a
12	military department to implement a standard-
13	ized system for members of the Armed Forces, in-
14	cluding commanders of military installations
15	<i>to</i> —
16	(i) report discrepancies in data main-
17	tained by the Secretary with respect to
18	military unaccompanied housing; and
19	(ii) submit to the Secretary concerned
20	requests for improvements to the system of
21	the appropriate military department to
22	track and maintain data with respect to
23	military unaccompanied housing.
24	(b) Deadline.—The Secretary of Defense shall submit
25	to the Committee on Armed Services of the House of Rep-

1	resentatives the plan required by subsection (a) by not later
2	than September 30, 2026.
3	Subtitle C—Real Property and
4	Facilities Administration
5	SEC. 2821. MODIFICATION TO ASSISTANCE FOR PUBLIC IN-
6	FRASTRUCTURE PROJECTS AND SERVICES.
7	Section $2391(b)(5)(B)(iv)$ of title 10, United States
8	Code, is amended—
9	(1) by inserting "(including health care, housing,
10	and defense critical infrastructure projects and serv-
11	ices)" after "projects and services"; and
12	(2) by striking "the defense industrial base and
13	the defense industrial base workers, if the Secretary
14	determines such support will improve operations of
15	the Department of Defense" and inserting "the defense
16	industrial base, defense industrial base workers, and
17	military installations".
18	SEC. 2822. MODIFICATION OF REQUIREMENT WITH RE-
19	SPECT TO MINIMUM CAPITAL INVESTMENT
20	FOR FACILITIES SUSTAINMENT, RESTORA-
21	TION, AND MODERNIZATION FOR MILITARY
22	DEPARTMENTS.
23	Section 2680 of title 10, United States Code, is amend-
24	ed—
25	(1) in subsection (b)—

1	(A) in the heading, by inserting "; TREAT-
2	ment of Certain Amounts" after "Exclu-
3	SION'';
4	(B) by inserting "(1)" before "In making";
5	and
6	(C) by adding at the end the following new
7	paragraph:
8	"(2) During the period the requirement under sub-
9	section (a) is effective, each Secretary of a military depart-
10	ment may treat amounts appropriated for military con-
11	struction used for the recapitalization of existing facilities
12	under the jurisdiction of the Secretary during a given fiscal
13	year as part of the total amount required to be invested
14	under subsection (a)(2) in the budget of the military depart-
15	ment for facilities sustainment, restoration, and moderniza-
16	tion, except that such military construction funds may not
17	comprise more than 20 percent of such total amount for
18	such fiscal year."; and
19	(2) by striking subsection (e) and inserting the
20	following:
21	"(e) Definitions.—In this section:
22	"(1) The term 'covered facility' means a facility
23	(as defined in section 2801 of this title), except that
24	such term does not include—

1	"(A) a facility identified as closed, disposed
2	of, or scheduled for divestment from the inven-
3	tory of the Department of Defense;
4	"(B) a facility in which the Department
5	does not have a total ownership interest, includ-
6	ing—
7	"(i) a facility leased by the Depart-
8	ment;
9	"(ii) a facility in which the Depart-
10	ment has a lesser property interest under a
11	governing legal instrument; and
12	"(iii) housing constructed or acquired
13	under subchapter IV of chapter 169 of this
14	$title;\ or$
15	"(C) a facility for which the Department
16	uses—
17	"(i) nonappropriated funds; or
18	"(ii) amounts appropriated or other-
19	wise made available for military family
20	housing.
21	"(2) The term 'plant replacement value' means,
22	with respect to a covered facility, the cost to replace
23	the covered facility using amounts appropriated for
24	facilities sustainment, restoration, and modernization
25	from the following accounts:

1	"(A) Operation and maintenance.
2	"(B) Military construction.
3	"(C) Research, development, test, and eval-
4	uation.
5	"(D) Working capital funds.".
6	SEC. 2823. EXTENSION OF AUTHORITY TO CARRY OUT DE-
7	PARTMENT OF DEFENSE PILOT PROGRAM
8	FOR USE OF COST SAVINGS REALIZED.
9	Section 2679(e)(4) of title 10, United States Code, is
10	amended by striking "September 30, 2025" and inserting
11	"September 30, 2030".
12	SEC. 2824. DEPARTMENT OF DEFENSE INTERGOVERN-
13	MENTAL SUPPORT AGREEMENTS FOR ORD-
14	NANCE DISPOSAL.
15	Section 2679(f)(1) of title 10, United States Code, is
16	amended by adding at the end the following new sentence:
17	"The term does include ordnance disposal.".
18	SEC. 2825. AUTHORITIES AVAILABLE FOR ENERGY RESIL-
19	IENCE AND CONSERVATION INVESTMENT
20	PROGRAM PROJECTS ON PRIVATIZED UTIL-
21	ITY SYSTEMS.
22	Section 2688 of title 10, United States Code, is amend-
23	ed—
24	(1) by striking "of a military department" each
25	place it appears and inserting "concerned";

1	(2) in subsection (h), by adding at the end the
2	following new sentence: "The Secretary concerned
3	may make such a contribution pursuant to any pro-
4	curement authority available to such Secretary, in-
5	cluding the authority to modify an existing services
6	contract with the entity to which the utility system,
7	or a military construction contract if such contribu-
8	tion is in an amount equal to the total cost of the
9	project."; and
10	(3) in subsection (k)—
11	(A) by striking "to carry out a military
12	construction project"; and
13	(B) by adding at the end the following new
14	paragraph:
15	"(3) The Secretary of Defense or the Secretary con-
16	cerned may enter into a contract under paragraph (1) pur-
17	suant to any procurement authority available to the Sec-
18	retary, including the authority to modify an existing serv-
19	ices contract with the conveyee of the utility system, or a
20	military construction contract, if the total proposed cost of
21	such contract or modification is included in the materials
22	submitted to Congress by the Secretary of Defense in sup-
23	port of the budget for that fiscal year.".

1	SEC. 2826. REPEAL OF CONSTRUCTION REQUIREMENTS RE-
2	LATED TO ANTITERRORISM AND FORCE PRO-
3	TECTION OR URBAN-TRAINING OPERATIONS.
4	(a) Repeal.—Section 2859 of title 10, United States
5	Code, is repealed.
6	(b) Conforming Amendment.—Section 2864 of such
7	title is amended—
8	(1) by striking subsection (e); and
9	(2) by redesignating subsection (f) as subsection
10	(e).
11	SEC. 2827. REPEAL OF PILOT PROGRAM AUTHORIZING
12	OVERHEAD COST REIMBURSEMENTS FROM
13	MAJOR RANGE AND TEST FACILITY BASE
14	USERS AT CERTAIN DEPARTMENT OF THE AIR
15	FORCE INSTALLATIONS.
16	Section 2862 of the National Defense Authorization
17	Act for Fiscal Year 2022 (Public Law 117–81; 10 U.S.C.
18	9771 note prec) is repealed.
19	SEC. 2828. DEPARTMENT OF DEFENSE PROCEDURES WITH
20	RESPECT TO PLANNING COORDINATION FOR
21	GRID RESILIENCY ON MILITARY INSTALLA-
22	TIONS.
23	Section 2920(a) of title 10, United States Code, is
24	amended by adding at the end the following new para-
25	graphs:

1	"(5) The Secretary shall establish internal processes to
2	support coordination with external regulatory and plan-
3	ning entities involved in grid reliability, transmission in-
4	frastructure, and long-term energy planning, in order to
5	assess and mitigate risks to defense-critical installations,
6	advance the energy security objectives of the Department,
7	and comply with statutory mandates under this section.
8	"(6) Coordination under paragraph (5)—
9	$``(A) \ shall \ include \ identification \ of \ mission-crit-$
10	ical loads and infrastructure dependencies and load
11	profiles at or near military installations; and
12	"(B) may include consultation with relevant
13	Federal and non-Federal entities.".
14	SEC. 2829. MASTER PLANS FOR SERVICE ACADEMIES.
15	(a) Plans Required.—Each Secretary of a military
16	department shall develop a master plan for each Service
17	Academy under the jurisdiction of the Secretary to com-
18	prehensively address infrastructure requirements of such
19	Service Academy. Each master plan shall include the fol-
20	lowing:
21	(1) Consideration of the requirements of sub-
22	paragraphs (A) through (D) of section 2864(a)(2) of
23	title 10, United States Code.
24	(2) For the Service Academy that is the subject
25	of a master plan—

1	(A) a list of infrastructure located at the
2	Service Academy that is in poor or failing con-
3	dition on or before the date described in sub-
4	section (c);
5	(B) a plan for replacing, recapitalizing, or
6	renovating such infrastructure not later than five
7	years after such date; and
8	(C) a list of infrastructure located at the
9	Service Academy that—
10	(i) is listed on the National Register of
11	Historic Places (maintained under chapter
12	3021 of title 54, United States Code) on or
13	before the date described in subsection (b);
14	or
15	(ii) will be eligible inclusion on the
16	National Register of Historic Places not
17	later than five years after the date of the en-
18	actment of this Act.
19	(3) An assessment of risks posed by disruptions
20	in energy availability, risks posed by extreme weather
21	(as defined in section 101 of title 10 United States
22	Code), cybersecurity risks, and risks related to avail-
23	ability of clean water applicable to the Service Acad-
24	emy that is the subject of a master plan.

- 1 (b) Additional Requirement.—Each master plan
- 2 required under subsection (a) shall propose a method to ad-
- 3 dress the requirements of paragraphs (1) and (3) of such
- 4 subsection not later than five years after the date described
- 5 in subsection (c).
- 6 (c) Deadline.—Each master plan required under
- 7 subsection (a) shall be completed no later than September
- 8 30, 2027.
- 9 (d) Briefing.—Not later than 180 days after the date
- 10 of the enactment of this Act, each Secretary of a military
- 11 department shall provide to the Committees on Armed Serv-
- 12 ices of the Senate and the House of Representatives a brief-
- 13 ing on the timeline for the completion of the master plans
- 14 required under subsection (a).
- 15 (e) Submission of Plan.—Not later than 30 days
- 16 after the date on which a Secretary of a military depart-
- 17 ment completes a master plan required under subsection (a)
- 18 or December 1, 2027, whichever is earlier, the Secretary
- 19 shall provide to the Committees on Armed Services of the
- 20 Senate and the House of Representatives a copy of the mas-
- 21 ter plan.
- 22 (f) Service Academy Defined.—In this section, the
- 23 term "Service Academy" has the meaning given in section
- 24 347 of title 10, United States Code.

1	SEC. 2830. REVIEW OF UNIFIED FACILITIES CRITERIA AP-
2	PLICABLE TO MILITARY CONSTRUCTION
3	PROJECTS; REPORT.
4	(a) Review Required.—
5	(1) In general.—Not later than 180 days after
6	the date of the enactment of this Act, the Secretary of
7	Defense, in coordination with the Assistant Secretary
8	of Defense for Energy, Installations, and Environ-
9	ment, shall conduct a comprehensive review of all
10	Unified Facilities Criteria applicable to military con-
11	struction projects that the Secretary determines—
12	(A) contribute to the extent to which mili-
13	tary construction projects incur greater costs
14	than substantially similar commercial construc-
15	tion projects;
16	(B) are outdated, redundant, or unneces-
17	sarily burdensome; or
18	(C) could be consolidated or eliminated to
19	improve the efficiency of military construction
20	projects.
21	(2) Considerations.—In conducting such re-
22	view, the Secretary of Defense shall—
23	(A) consider the unique operational require-
24	ments and security considerations of the Depart-
25	ment of Defense: and

1	(B) ensure any revisions to the Unified Fa-
2	cilities Criteria the Secretary recommends pur-
3	suant to such review would maintain the mis-
4	sion readiness and force protection standards of
5	the Department.
6	(b) Elements.—Pursuant to such review, the Sec-
7	retary shall—
8	(1) identify criteria in the Unified Facilities
9	Criteria that the Secretary determines—
10	(A) contribute disproportionately to cost
11	premiums for military construction projects,
12	particularly such standards that are not com-
13	monly required in substantially similar commer-
14	cial construction projects; or
15	(B) neither reflect relevant industry stand-
16	ards as of the date of the enactment of this Act
17	nor Department of Defense-specific needs that
18	are not addressed in relevant State codes;
19	(2) analyze whether such criteria are mandated
20	by law, regulation, or internal policy, and the origin
21	of such criteria;
22	(3) evaluate whether—
23	(A) such criteria could be modified or elimi-
24	nated without compromising safety and mission
25	readiness; and

1	(B) standards for substantially similar
2	commercial construction projects could be sub-
3	stituted for such criteria to improve cost-effec-
4	tiveness and efficiency of military construction
5	projects.
6	(c) REPORT.—Not later than 270 days after the date
7	of the enactment of this Act, the Secretary of Defense shall
8	submit to the congressional defense committees a report on
9	the findings of the review required under subsection (a) that
10	includes the following:
11	(1) A list of criteria in the Unified Facilities
12	Criteria the Secretary—
13	(A) determines contributes to the extent to
14	which military construction projects incur great-
15	er costs than substantially similar commercial
16	construction projects; and
17	(B) recommends for revision, replacement,
18	or recision pursuant to such review.
19	(2) For each such criteria, an explanation of the
20	reasons for the recommendation of the Secretary.
21	(3) An explanation of the anticipated cost sav-
22	ings and performance implications the Secretary esti-
23	mates would result from each recommended revision,
24	replacement, or recision.

1	(4) A plan and timeline for implementation of
2	each recommended revision, replacement, or recision.
3	(5) Policy or legislative recommendations the
4	Secretary determines are necessary to support such
5	implementations.
6	(6) An explanation of how the Secretary will en-
7	sure that critical defense-specific standards will be
8	preserved during any revisions, replacements, or
9	recisions implemented pursuant to the review.
10	(d) Military Construction Project Defined.—In
11	this section, the term "military construction project" has
12	the meaning given such term in section 2801 of title 10,
13	United States Code.
14	SEC. 2831. ANNUAL REPORT ON COST PREMIUM FOR CON-
15	STRUCTION OF CERTAIN FACILITIES.
16	(a) Report Required.—Not later than March 1,
17	2026, and annually thereafter for five years, the Secretary
18	of Defense shall submit to the congressional defense commit-
19	tees a report that includes a detailed quantitative and qual-
20	itative assessment of the cost premium for construction of
21	facilities selected under subsection (b).
22	(b) Selection of Facilities.—The Secretary shall
23	select not more than five facilities to include in the report
24	required under subsection (a), which may include the fol-
25	lowing:

1	(1) A unit of covered military unaccompanied
2	housing (as defined in section 2856 of title 10, United
3	States Code).
4	(2) A military child development center (as de-
5	fined in section 1800 of such title).
6	(3) An administrative facility located on a mili-
7	tary installation.
8	(4) Military family housing.
9	(5) Military aircraft hangars and runways.
10	(6) Physical fitness centers located on military
11	installations.
12	(c) Contents.—Each report required under sub-
13	section (a) shall include the following:
14	(1) The cost premium, expressed as a percentage,
15	for the facilities selected under subsection (b).
16	(2) A detailed assessment of the factors contrib-
17	uting to cost premium, including—
18	(A) compliance with the Unified Facilities
19	Criteria/DoD Building Code (UFC 1-200-01)
20	and any other design requirements specific to
21	military construction projects;
22	(B) compliance with UFC 4-010-01 titled
23	"DoD Minimum Antiterrorism Standards for
24	Buildings";

1	(C) prevailing wage and labor require-
2	ments;
3	(D) Federal procurement requirements con-
4	tained in the Federal Acquisition Regulation
5	and the Department of Defense Supplement to
6	$the \ Federal \ Acquisition \ Regulation;$
7	(E) security requirements relating to access
8	to military installations; and
9	(F) requirements relating to sustainability
10	and energy efficiency.
11	(d) Recommendations.—Each report required under
12	subsection (a) shall include recommendations for the fol-
13	lowing:
14	(1) Proposed statutory, regulatory, or policy re-
15	forms to reduce the cost premium for military con-
16	struction without compromising mission needs.
17	(2) Best practices from the private sector and
18	State or local government construction projects that
19	could improve cost efficiency for military construction
20	projects.
21	(3) Alternative construction methodologies and
22	procurement strategies that could mitigate the cost
23	premium for military construction.

1	(e) Cost Premium for Military Construction De-
2	FINED.—In this section, the term "cost premium", with re-
3	spect to a facility, means the difference between—
4	(1) the cost to construct a new facility carried
5	out by the Secretary of Defense; and
6	(2) the estimated cost to construct a similar fa-
7	cility carried out by a private entity, as adjusted for
8	size, geographic location, and function of such facil-
9	ity.
10	SEC. 2832. HISTORICAL MARKER COMMEMORATING EF-
11	FECTS OF RADIATION EXPOSURE AT
12	HOLLOMAN AIR FORCE BASE AND WHITE
13	SANDS MISSILE RANGE.
14	(a) Historical Markers Required.—
15	(1) Holloman air force base.—The Secretary
16	of the Air Force shall place a historical marker as de-
17	scribed in subsection (b) in a publicly accessible loca-
18	tion at the Holloman Air Force Base.
19	(2) White sands missile range.—The Sec-
20	retary of the Army shall place a historical marker as
21	described in subsection (b) in a publicly accessible lo-
22	cation at the White Sands Missile Range.
23	(b) Required Information.—A historical marker
24	
	described in subsection (a) shall commemorate the effects of

1	sult of the Manhattan Project and the nuclear test conducted
2	at the Trinity Site. Such historical marker shall include,
3	at a minimum, the following:
4	(1) An unclassified description of the history of
5	the Manhattan Project and its purpose, including a
6	description of the nuclear test conducted at the Trin-
7	$ity\ Site.$
8	(2) A description of how the classified nature of
9	the Manhattan Project and the nuclear test conducted
10	at the Trinity Site led to the unknowing exposure of
11	individuals in communities located downwind from
12	such testing to radiological byproducts and associated
13	consequences of such byproducts.
14	(c) Briefing Required.—Not later than one year
15	after the date of the enactment of this Act, the Secretary
16	of the Air Force and Secretary of the Army shall jointly
17	provide to the Committees on Armed Services of the House
18	of Representatives and Senate a briefing on the implemen-
19	tation of the requirements of this section.
20	(d) Definitions.—In this section:
21	(1) The term "Manhattan Project" means the
22	Federal military program to develop an atomic bomb
23	ending on December 31, 1946.
24	(2) The term "Trinity Site" means the location
25	in the Jornada del Muerto desert near Alamogordo,

1	New Mexico, where a nuclear weapon was detonated
2	on July 16, 1945.
3	SEC. 2833. NAME OF DEPARTMENT OF THE ARMY MILITARY
4	INSTALLATION, AUGUSTA, GEORGIA.
5	The military installation under the jurisdiction of the
6	Department of the Army located in Augusta, Georgia, shall
7	after the date of the enactment of this Act be known and
8	designated as "Fort Shugart Gordon". Any reference to such
9	military installation in any law, regulation, map, docu-
10	ment, record, or other paper of the United States shall be
11	considered a reference to Fort Shugart Gordon.
12	SEC. 2834. NAME OF THE DEPARTMENT OF THE ARMY MILI-
13	TARY INSTALLATION LOCATED IN MUSCOGEE
14	COUNTY AND CHATTAHOOCHEE COUNTY,
14 15	COUNTY AND CHATTAHOOCHEE COUNTY, GEORGIA.
15 16	GEORGIA.
15 16 17	GEORGIA. The military installation under the jurisdiction of the
15 16 17 18	GEORGIA. The military installation under the jurisdiction of the Department of the Army located in Muscogee County and
15 16 17 18 19	GEORGIA. The military installation under the jurisdiction of the Department of the Army located in Muscogee County and Chattahoochee County, Georgia, shall on and after the date
115 116 117 118 119 220	GEORGIA. The military installation under the jurisdiction of the Department of the Army located in Muscogee County and Chattahoochee County, Georgia, shall on and after the date of the enactment of this Act be known and designated as
15 16 17 18 19 20 21	GEORGIA. The military installation under the jurisdiction of the Department of the Army located in Muscogee County and Chattahoochee County, Georgia, shall on and after the date of the enactment of this Act be known and designated as "Fort Moore", in commemoration of Lieutenant General
15 16 17 18 19 20 21	GEORGIA. The military installation under the jurisdiction of the Department of the Army located in Muscogee County and Chattahoochee County, Georgia, shall on and after the date of the enactment of this Act be known and designated as "Fort Moore", in commemoration of Lieutenant General Harold G. Moore, Jr., United States Army, and Mrs. Julia
15 16 17 18 19 20 21 22 23	GEORGIA. The military installation under the jurisdiction of the Department of the Army located in Muscogee County and Chattahoochee County, Georgia, shall on and after the date of the enactment of this Act be known and designated as "Fort Moore", in commemoration of Lieutenant General Harold G. Moore, Jr., United States Army, and Mrs. Julia Compton Moore. Any reference to such military installation

1	Subtitle D—Land Conveyances
2	SEC. 2841. EXTENSION OF SUNSET FOR LAND CONVEYANCE,
3	SHARPE ARMY DEPOT, LATHROP, CALI-
4	FORNIA.
5	Section 2833(g) of the William M. (Mac) Thornberry
6	National Defense Authorization Act for Fiscal Year 2021
7	(Public Law 116–283) is amended by striking "five years"
8	and inserting "10 years".
9	SEC. 2842. LAND CONVEYANCE, FORMER CURTIS BAY
10	DEPOT, MARYLAND.
11	(a) Conveyance Authorized.—
12	(1) In general.—The Administrator of General
13	Services, in consultation with the Director of the De-
14	fense Logistics Agency may convey to the Maryland
15	Economic Development Corporation (in this section,
16	referred to as "MEDCO"), all right, title, and interest
17	of the United States in and to a parcel of real prop-
18	erty, including improvements thereon, consisting of
19	approximately 435.00 acres at 710 Ordnance Road,
20	the former Curtis Bay Depot for the purpose of eco-
21	nomic development.
22	(2) Consultation with coast guard.—In
23	carrying out the conveyance under this subsection, the
24	Administrator shall consult with the Secretary of
25	Homeland Security with respect to matters con-

- 1 cerning the equities of the Coast Guard in areas in
- 2 proximity to such parcel of real property.
- 3 (b) Consideration Required.—As consideration for
- 4 the conveyance under subsection (a), MEDCO shall provide
- 5 an amount that is equivalent to the fair market value to
- 6 the Federal Buildings Fund for the right, title, and interest
- 7 conveyed under such subsection, based on an appraisal ap-
- 8 proved by the Administrator. The consideration under this
- 9 subsection may be provided by cash payment, in-kind requ-
- 10 latory closure, or a combination thereof, at such time as
- 11 the Administrator may require.
- 12 (c) Payment of Costs of Conveyance.—
- 13 (1) Payment required.—The Administrator
- may require MEDCO to cover all costs (except costs
- 15 for environmental remediation of the property) to be
- incurred by the Administrator, or to reimburse the
- 17 Administrator for costs incurred by the Adminis-
- 18 trator, to carry out the conveyance under this section,
- including survey costs, costs for environmental docu-
- 20 mentation, and any other administrative costs related
- 21 to the conveyance. If amounts are collected from
- 22 MEDCO in advance of the Administrator incurring
- 23 the actual costs, and the amount collected exceeds the
- 24 costs actually incurred by the Administrator to carry

1	out the conveyance, the Administrator shall refund the
2	excess amount to MEDCO.
3	(2) Treatment of amounts received.—
4	Amounts received under paragraph (1) as reimburse-
5	ment for costs incurred by the Administrator to carry
6	out the conveyance under subsection (a) shall remain
7	available until expended.
8	(d) Description of Property.—The exact acreage
9	and legal description of the property to be conveyed under
10	subsection (a) shall be determined by a survey satisfactory
11	to the Administrator.
12	(e) Additional Terms and Conditions.—The con-
13	veyance under this section shall be subject to the following.
14	(1) The Administrator may require such addi-
15	tional terms and conditions in connection with the
16	conveyance under subsection (a) as the Administrator
17	considers appropriate to protect the interests of the
18	United States.
19	(2) MEDCO shall execute a purchase and sale
20	agreement within one year of enactment of this legis-
21	lation.
22	(3) The conveyance will be on an "as-is, where-
23	is" basis via quitclaim deed subject to an access ease-
24	ment to the U.S. Army Reserve Facility along the
25	shoreline of Curtis Bay.

1	(4) The conveyance will be in compliance with
2	the Comprehensive Environmental Response, Com-
3	pensation and Liability Act (CERCLA) of 1980 (42
4	U.S.C. 9620(h)).
5	(5) To the maximum extent possible, the Federal
6	Government shall incorporate land use controls to sat-
7	isfy CERCLA requirements for the purpose of expe-
8	diting disposition and subsequent redevelopment.
9	Subtitle E-Modifications to Un-
10	specified Minor Military Con-
11	struction
12	SEC. 2851. DEADLINE FOR CONGRESSIONAL NOTIFICATION
13	OF DECISIONS TO CARRY OUT CERTAIN UN-
14	SPECIFIED MINOR MILITARY CONSTRUCTION
15	PROJECTS.
16	Section 2805(b)(2) of title 10, United States Code, is
17	amended—
18	(1) by striking "shall notify" and inserting
19	"shall submit, in an electronic medium pursuant to
20	section 480 of this title, to";
21	(2) by inserting "a notification" after "appro-
22	priate committees of Congress"; and
23	(3) by striking ", of the justification" and all
24	that follows through "of this title." and inserting "by
25	not later than 90 days after the date on which the

1	Secretary concerned obligates funds for the project.
2	Such notification shall include, with respect to the
3	project, a description, a justification, and an esti-
4	mation of the total cost to the United States.".
5	SEC. 2852. MODIFICATION TO UNSPECIFIED MINOR MILI
6	TARY CONSTRUCTION AUTHORITY FOR LAB
7	ORATORY REVITALIZATION PROJECTS.
8	Section 2805 of title 10, United States Code, is amend-
9	ed—
10	(1) in paragraph (2) of subsection (b), by strik-
11	ing "\$4,000,000" and inserting "\$6,000,000";
12	(2) in subsection (d)—
13	(A) by striking "\$9,000,000" each place in
14	appears and inserting "\$20,000,000";
15	(B) in paragraph (3), by inserting "and
16	that costs more than the amount specified in sub-
17	section (b)(2)" after "to which this subsection
18	applies";
19	(C) by redesignating paragraph (4) as
20	paragraph (6); and
21	(D) by inserting after paragraph (3) the fol-
22	lowing new paragraphs:
23	"(4)(A) The Secretary concerned shall review, on an
24	annual basis, the thresholds for funding specified in this

- 1 section to determine whether such thresholds should be in-
- 2 creased.
- 3 "(B) In making a determination under subparagraph
- 4 (A), the Secretary of concerned shall consider the UFC 3-
- 5 701-01 DoD Facilities Pricing Guide.
- 6 "(5) If the Secretary concerned makes a decision to
- 7 increase a threshold for funding specified in this section,
- 8 the Secretary concerned shall notify the appropriate com-
- 9 mittees of Congress of such decision and the facts concerning
- 10 the increase to such threshold. Such increase may take effect
- 11 only after the end of the 14-day period beginning on the
- 12 date the notification is received by such appropriate com-
- 13 mittees of Congress in an electronic medium pursuant to
- 14 section 480 of this title."; and
- 15 (3) by striking subsection (f) and inserting the
- 16 *following:*
- 17 "(f) Adjustment of Dollar Limitations for Lo-
- 18 CATION.—During the period beginning on the date of the
- 19 enactment of the Military Construction Act for Fiscal Year
- 20 2026 and ending on September 30, 2028, the Secretary con-
- 21 cerned shall adjust the dollar limitations specified in this
- 22 section applicable to an unspecified minor military con-
- 23 struction project to reflect the area construction cost index
- 24 for military construction projects published by the Depart-
- 25 ment of Defense during the prior fiscal year for the location

1	of the project, except that no limitation specified in this
2	section may exceed \$30,000,000 as the result of any adjust-
3	ment made under this subsection.".
4	SEC. 2853. MODIFICATION OF AUTHORITY FOR INDO-PA-
5	CIFIC POSTURE UNSPECIFIED MINOR MILI-
6	TARY CONSTRUCTION PROJECTS.
7	Section 2810(a) of the National Defense Authorization
8	Act for Fiscal Year 2024 (10 U.S.C. 2805 note) is amended
9	by striking "\$30,000,000" and inserting "\$50,000,000".
10	SEC. 2854. AMENDMENTS TO DEFENSE LABORATORY MOD-
11	ERNIZATION PROGRAM.
12	Section 2805(g)(5) of title 10, United States Code, is
13	amended by striking "\$150,000,000" and inserting
14	"\$300,000,000".
15	SEC. 2855. TRANSFER OF DEFENSE LABORATORY MOD-
16	ERNIZATION PROGRAM AUTHORITY TO PRO-
17	VISION OF LAW WITH RESPECT TO MILITARY
18	CONSTRUCTION PROJECTS FOR RESEARCH,
19	TEST, DEVELOPMENT, AND EVALUATION.
20	Subsection (g) of section 2805 of title 10, United States
21	Code (as amended by section 2854), is—
22	(1) transferred to the end of section 2810 of such
23	title; and
24	(2) redesignated as subsection (f) of such section.

1	SEC. 2856. AUTHORITY OF A SECRETARY CONCERNED TO
2	CARRY OUT CERTAIN UNSPECIFIED MINOR
3	MILITARY CONSTRUCTION PROJECTS.
4	Section 2815(a) of title 10, United States Code, is
5	amended—
6	(1) by inserting ", including unspecified minor
7	military construction projects not otherwise author-
8	ized by law," after "military construction projects";
9	and
10	(2) by striking "in accordance with" and all
11	that follows through the end of the subsection and in-
12	serting the following: "in accordance with—
13	"(1) section 2802 of this title (except as provided
14	in subsection (e)); or
15	"(2) section 2805 of this title.".
16	Subtitle F—Limitations and Other
17	Matters
18	SEC. 2861. MODIFICATION TO DEFINITION OF MILITARY IN-
19	STALLATION RESILIENCE.
20	Section 101(f)(8) of title 10, United States Code, is
21	amended—
22	(1) by striking "or from" before "anticipated or
23	unanticipated changes in environmental conditions";
24	and

1	(2) by inserting ", energy or water disruptions,
2	or human-induced hazards with respect to the envi-
3	ronment" before ", that do".
4	SEC. 2862. REQUIREMENTS RELATING TO FUNDS FOR CON-
5	STRUCTION AND IMPROVEMENT OF COM-
6	MISSARY STORE FACILITIES.
7	Section 2685 of title 10, United States Code, is amend-
8	ed by adding at the end the following:
9	"(f) Rule of Construction.—Nothing in this sec-
10	tion shall be construed to prohibit the Secretary of Defense
11	from using proceeds from commissary store sales or appro-
12	priated funds to acquire, lease, construct, convert, expand,
13	improve, repair, maintain, or equip the physical infra-
14	structure of commissary stores and central product proc-
15	essing facilities of the defense commissary system.
16	"(g) Annual Report on Unfunded Commissary
17	Priorities.—(1) Annually and not later than ten days
18	after the date on which the budget of the President for a
19	fiscal year is submitted to Congress pursuant to section
20	1105 of title 31, United States Code, the Director of the
21	Defense Commissary Agency shall submit to the Secretary
22	of Defense, the Chairman of the Joint Chiefs of Staff, and
23	the Committees on Armed Services of the Senate and the
24	House of Representatives a report on unfunded priorities

1	of the Department of Defense related to commissary facili-
2	ties.
3	"(2) Each report under paragraph (1) shall include,
4	for each unfunded priority covered by such report, the fol-
5	lowing:
6	"(A) A summary description of such priority,
7	including the objectives to be achieved if such priority
8	were to be funded in whole or in part.
9	"(B) The additional amount of funds rec-
10	ommended in connection with the objectives identified
11	$under\ subparagraph\ (A).$
12	"(C) Account information with respect to such
13	priority.
14	"(3) The Director of the Defense Commissary Agency
15	shall ensure that the unfunded priorities covered by a report
16	under paragraph (1) are listed in the order of urgency, as
17	determined by the Director.
18	"(4) In this subsection, the term 'unfunded priority',
19	with respect to a fiscal year, means an activity related to
20	commissary facilities that—
21	"(A) is not funded in the budget of the President
22	for that fiscal year;
23	"(B) is necessary to address commissary facili-
24	ties safety, capacity, usability, and reliability needs;
25	and

1	"(C) would have been recommended for funding
2	through such budget if additional resources had been
3	available.".
4	SEC. 2863. EXPANSION OF EXCEPTIONS TO RESTRICTION
5	ON DEVELOPMENT OF PUBLIC INFRASTRUC-
6	TURE IN CONNECTION WITH REALIGNMENT
7	OF MARINE CORPS FORCES IN ASIA PACIFIC
8	REGION.
9	Section 2844(b)(2) of the National Defense Authoriza-
10	tion Act for Fiscal Year 2017 is amended by inserting ",
11	including operations and maintenance for the curation of
12	archeological and cultural artifacts." after "artifacts".
13	SEC. 2864. COOPERATIVE AGREEMENTS WITH RESPECT TO
14	MANAGEMENT OF LAND AND CULTURAL RE-
15	SOURCES LOCATED ON MILITARY INSTALLA-
16	TIONS.
17	(a) Land Management Agreements.—Section 103A
18	of the Sikes Act (Public Law 86–797; 16 U.S.C. 670c–1)
19	is amended—
20	(1) in subsection (a)—
21	(A) in the heading, by striking "OF SEC-
22	RETARY OF MILITARY DEPARTMENT' and insert-
23	ing "to Enter Into Cooperative Agree-
24	MENTS"; and

1	(B) by striking "of a military department"
2	and inserting "of a military department, or the
3	Secretary of Homeland Security with respect to
4	the Coast Guard when the Coast Guard is not
5	operating as a service in the Navy,";
6	(2) in subsection (b)—
7	(A) in paragraph (1), by inserting ", or the
8	Department of Homeland Security with respect
9	to the Coast Guard when the Coast Guard is not
10	operating as a service in the Navy," after "De-
11	partment of Defense"; and
12	(B) in paragraph (3)—
13	(i) by inserting "or the Secretary of
14	Homeland Security" after "Secretary of De-
15	fense"; and
16	(ii) by striking "congressional defense
17	committees" and inserting "appropriate
18	congressional committees"; and
19	(3) by adding at the end the following:
20	"(d) Appropriate Congressional Committees De-
21	FINED.—In this section, the term 'appropriate congres-
22	sional committees' means—
23	"(1) the Committees on Armed Services of the
24	House of Representatives and the Senate;

1	"(2) the Committee on Transportation and In-
2	frastructure of the House of Representatives;
3	"(3) the Committee on Natural Resources of the
4	House of Representatives; and
5	"(4) the Committee on Commerce, Science, and
6	Transportation of the Senate.".
7	(b) Agreements With Respect to Cultural Re-
8	Sources.—Section 2684(a) of title 10, United States Code,
9	is amended by striking "Secretary of a military depart-
10	ment" and inserting "Secretary concerned".
11	(c) Agreements With Respect to Encroach-
12	MENT.—Section 2684a of title 10, United States Code, is
13	amended—
14	(1) in subsection (a)—
15	(A) by striking "Secretary of a military de-
16	partment" and inserting "Secretary concerned";
17	and
18	(B) by striking the comma after "National
19	$Guard\ installation";$
20	(2) in subsection (b)(2), by striking "concerned";
21	(3) in subsection (c), by striking "Secretary of a
22	military department" and inserting "Secretary con-
23	cerned";
24	(4) in subsection $(e)(4)$ —
25	(A) in subparagraph (D)(i)—

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1	(i) by inserting "and, with respect to
2	matters concerning the Coast Guard, to the
3	Committee on Transportation and Infra-
4	structure of the House of Representatives
5	and the Committee on Commerce, Science,
6	and Transportation of the Senate" after
7	"House of Representatives"; and
8	(ii) in subclause (I), by inserting "con-
9	cerned" after "Secretary"; and
10	(B) in subparagraph (E)(i), by inserting ",
11	the Department of Homeland Security," after
12	"Department of Defense";
13	(5) in subsection (h)—
14	(A) in paragraph (1)—
15	(i) by striking "of the military depart-
16	ments" and inserting "concerned"; and
17	(ii) by inserting "and, with respect to
18	the Coast Guard, to the Committee on
19	Transportation and Infrastructure of the
20	House of Representatives and the Committee
21	on Commerce, Science, and Transportation
22	of the Senate" after "House of Representa-
23	tives"; and
24	(B) in paragraph (2)(F), by inserting "or
25	the Secretary of Homeland Security with respect

1	to matters concerning the Coast Guard when the
2	Coast Guard is not operating as a service in the
3	Navy" after "Secretary of Defense";
4	(6) in subsection (j), by inserting "Coast
5	Guard," after "Space Force," each place it appears;
6	and
7	(7) in subsection (k)—
8	(A) by striking paragraph (1); and
9	(B) by redesignating paragraphs (2) and
10	(3) as paragraphs (1) and (2), respectively.
11	SEC. 2865. LIMITATION ON THE USE OF FUNDS FOR IMPLE-
1.0	MENTING CERTAIN ENERGY EFFICIENCY
12	MENTING CERTAIN ENERGY EFFICIENCY
12	BUILDING CODES.
13 14	BUILDING CODES.
13 14 15	BUILDING CODES. None of the funds authorized to be appropriated by this
13 14 15	BUILDING CODES. None of the funds authorized to be appropriated by this Act or otherwise made available for fiscal year 2026 for the
13 14 15 16	BUILDING CODES. None of the funds authorized to be appropriated by this Act or otherwise made available for fiscal year 2026 for the Department of Defense may be obligated or expended to im-
113 114 115 116 117	BUILDING CODES. None of the funds authorized to be appropriated by this Act or otherwise made available for fiscal year 2026 for the Department of Defense may be obligated or expended to implement section 305(a)(3)(D) of the Energy Conservation
13 14 15 16 17 18	BUILDING CODES. None of the funds authorized to be appropriated by this Act or otherwise made available for fiscal year 2026 for the Department of Defense may be obligated or expended to im- plement section 305(a)(3)(D) of the Energy Conservation and Production Act (42 U.S.C. 6834(a)(3)(D)), or any rules
13 14 15 16 17 18	None of the funds authorized to be appropriated by this Act or otherwise made available for fiscal year 2026 for the Department of Defense may be obligated or expended to implement section 305(a)(3)(D) of the Energy Conservation and Production Act (42 U.S.C. 6834(a)(3)(D)), or any rules or regulations issued under such section, on property owned
13 14 15 16 17 18 19 20	None of the funds authorized to be appropriated by this Act or otherwise made available for fiscal year 2026 for the Department of Defense may be obligated or expended to im- plement section 305(a)(3)(D) of the Energy Conservation and Production Act (42 U.S.C. 6834(a)(3)(D)), or any rules or regulations issued under such section, on property owned or leased by the Secretary of Defense or property used for
13 14 15 16 17 18 19 20 21	BUILDING CODES. None of the funds authorized to be appropriated by this Act or otherwise made available for fiscal year 2026 for the Department of Defense may be obligated or expended to implement section 305(a)(3)(D) of the Energy Conservation and Production Act (42 U.S.C. 6834(a)(3)(D)), or any rules or regulations issued under such section, on property owned or leased by the Secretary of Defense or property used for purposes of national defense, unless the Secretary of Defense

1	SEC. 2866. LIMITATION ON USE OF FUNDS FOR CON-
2	TRAVENTION OR REVERSAL OF IMPLEMENTA-
3	TION OF RECOMMENDATIONS OF COMMIS-
4	SION ON THE NAMING OF CERTAIN ITEMS OF
5	THE DEPARTMENT OF DEFENSE.
6	None of the funds authorized to be appropriated or oth-
7	erwise made available by this Act may be used to con-
8	travene or reverse the implementation of the recommenda-
9	tions of the commission on the naming of items of the De-
10	partment of Defense that commemorate the Confederate
11	States of America or any person who served voluntarily
12	$with\ the\ Confederate\ States\ of\ America\ established\ pursuant$
13	to section 370 of the William M. (Mac) Thornberry National
14	Defense Authorization Act for Fiscal Year 2021 (10 U.S.C.
15	113 note).
16	SEC. 2867. LIMITATION ON USE OF FUNDS TO REDUCE CA-
17	PABILITIES OR STAFFING OF DEPARTMENT
18	OF DEFENSE MILITARY TREATMENT FACILI-
19	TIES LOCATED INSIDE THE UNITED STATES.
20	(a) In General.—None of the funds authorized to be
21	appropriated by this Act or otherwise made available for
22	fiscal year 2026 for the Department of Defense may be used
23	to reduce the mission capabilities or staffing at a military
24	treatment facility under the jurisdiction of the Department
25	of Defense located inside the United States until the date
26	on which the Secretary submits to the Committees on Armed

1	Services of the House of Representatives and the Senate and
2	the Comptroller General of the United States a cost-benefit
3	analysis that includes, with respect to the military treat-
4	ment facility—
5	(1) an identification of the average daily patient
6	load;
7	(2) an estimate of the savings to the United
8	States that would arise from a reduction in mission
9	capabilities or staffing;
10	(3) an estimate of the cost to the United States
11	to—
12	(A) transfer the functions of the military
13	treatment facility—
14	(i) to a medical facility under the ju-
15	risdiction of the Department of Veterans Af-
16	fairs; or
17	(ii) private health care facilities to fur-
18	nish health care to eligible beneficiaries
19	using TRICARE; and
20	(B) maintain infrastructure used by the
21	military treatment facility as of the date of the
22	enactment of this Act that the Secretary intends
23	to—
24	(i) close;

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1	(ii) convert to an outpatient health
2	care facility; or
3	(iii) use for a non-medical purpose;
4	(4) an estimate of the increase to transportation
5	costs with respect to medical care for individuals who
6	receive at the medical treatment facility that would
7	arise from a reduction in mission capabilities or
8	staffing;
9	(5) a list of non-Department of Defense medical
10	facilities located within 20 miles of the medical treat-
11	ment facilities that provide medical care that is sub-
12	stantially similar to the medical care provided by the
13	medical treatment facility;
14	(6) a plan for the disposition of medical equip-
15	ment and other Department-owned assets pursuant to
16	a reduction in mission capabilities or staffing; and
17	(7) an assessment of the effects of such a reduc-
18	tion on military readiness.
19	(b) Comptroller General Report.—Not later than
20	30 days after any date on which the Secretary submits a
21	cost-benefit analysis under subsection (a), the Comptroller
22	General shall submit to the Committees on Armed Services
23	of the House of Representatives and the Senate an inde-
24	pendent assessment of the cost-benefit analysis.

1	SEC. 2868. NOTICE RELATING TO CONTRACTS OR OTHER
2	AGREEMENTS TO ESTABLISH AN ENDURING
3	LOCATION IN A FOREIGN COUNTRY.
4	(a) Notification Required.—Not later than 30 days
5	after the date on which the Secretary of Defense, a Secretary
6	of a military department, or a combatant commander en-
7	ters into a contract or other agreement to establish an en-
8	during location (as described in section 2687a of title 10,
9	United States Code) in a foreign country for purposes of
10	supporting members of the Armed Forces in such foreign
11	country, the Secretary of Defense shall submit to appro-
12	priate congressional defense committees a notification of
13	such action.
14	(b) Contents.—The notification described in sub-
15	section (a) shall include, with respect to the foreign country
16	to which such contract or other agreement relates, a deter-
17	mination of whether a unit of a foreign security force of
18	such foreign country has committed a gross violation of
19	human rights (as described in section 362 of title 10, United
20	States Code).
21	SEC. 2869. DESIGNATION OF OFFICIAL RESPONSIBLE FOR
22	COORDINATION OF DEFENSE SITES WITHIN
23	AREA OF RESPONSIBILITY OF JOINT REGION
24	MARIANAS.
25	(a) In General.—Not later than 90 days after the
26	date of the enactment of this Act, the Commander of Joint

1	Region Marianas shall designate an official to be respon-
2	sible for, in coordination with appropriate officials of the
3	military departments (as defined in section 101 of title 10,
4	United States Code) and the United States Indo-Pacific
5	Command—
6	(1) coordinating Department of Defense-wide ef-
7	forts with respect to the management of defense sites
8	within the Joint Region Marianas area of responsi-
9	bility;
10	(2) ensuring the continuity of such efforts at
11	such defense sites, including necessary infrastructure
12	investments; and
13	(3) ensuring clear and consistent communication
14	to such Federal, State, and local officials with respect
15	to the needs and priorities of the Department of De-
16	fense for such defense sites.
17	(b) Selection.—In making the designation under
18	subsection (a), the Commander of Joint Region Marianas
19	may appoint an individual with a significant background
20	and expertise in—
21	(1) relevant legal and technical aspects related to
22	land use or real estate issues; and
23	(2) working with officials at all levels of govern-
24	ment.

1	(c) Notification.—Not later than 30 days after the
2	date on which the Commander of Joint Region Marianas
3	designates an individual pursuant to subsection (a), the
4	Commander shall submit to the Committees on Armed Serv-
5	ices of the House of Representatives and the Senate and
6	appropriate officials of the defense sites within the Joint
7	Region Marianas area of responsibility a notification that
8	includes the name and contact information of such indi-
9	vidual.
10	(d) Defense Site Defined.—In this section, the
11	term "defense site" has the meaning given such term in sec-
12	tion 2710 of title 10, United States Code.
13	DIVISION C—DEPARTMENT OF
14	ENERGY NATIONAL SECURITY
15	AUTHORIZATIONS AND
16	OTHER AUTHORIZATIONS
17	TITLE XXXI—DEPARTMENT OF
18	ENERGY NATIONAL SECURITY
19	PROGRAMS
20	Subtitle A—National Security
21	Programs and Authorizations
22	SEC. 3101. NATIONAL NUCLEAR SECURITY ADMINISTRA-
23	TION.
24	Funds are hereby authorized to be appropriated to the
25	Department of Energy for fiscal year 2026 for the activities

1	of the National Nuclear Security Administration in car-
2	rying out programs as specified in the funding table in sec-
3	tion 4701.
4	SEC. 3102. DEFENSE ENVIRONMENTAL CLEANUP.
5	Funds are hereby authorized to be appropriated to the
6	Department of Energy for fiscal year 2026 for defense envi-
7	ronmental cleanup activities in carrying out programs as
8	specified in the funding table in section 4701.
9	SEC. 3103. OTHER DEFENSE ACTIVITIES.
10	Funds are hereby authorized to be appropriated to the
11	Department of Energy for fiscal year 2026 for other defense
12	activities in carrying out programs as specified in the fund-
13	ing table in section 4701.
14	SEC. 3104. NUCLEAR ENERGY.
15	Funds are hereby authorized to be appropriated to the
16	Department of Energy for fiscal year 2026 for nuclear en-
17	ergy as specified in the funding table in section 4701.
18	Subtitle B—Program
19	${oldsymbol{Authorizations}}$
20	SEC. 3111. PLUTONIUM PIT PRODUCTION CAPACITY.
21	Section 4219 of the Atomic Energy Defense Act (50
22	U.S.C. 2538a) is amended—
23	(1) by redesignating subsections (f), (g), and (h)
24	as subsections (g), (i), and (h), respectively;

1	(2) by moving subsection (i), as so redesignated,
2	so as to appear after subsection (h), as so redesig-
3	nated;
4	(3) in subsection (i), as so redesignated, by strik-
5	ing "this subsection" and inserting "this section";
6	and
7	(4) by inserting after subsection (e) the following
8	new subsection (f):
9	"(f) Capacity.—In carrying out subsection (a), the
10	Secretary of Energy shall—
11	"(1) ensure that Los Alamos National Labora-
12	tory, Los Alamos, New Mexico, has the ability to reli-
13	ably produce not less than 30 war reserve plutonium
14	pits annually; and
15	"(2) ensure that the Savannah River Plutonium
16	Processing Facility at the Savannah River Site,
17	Aiken, South Carolina, has the ability to reliably
18	produce not less than 50 war reserve plutonium pits
19	annually.".
20	SEC. 3112. STOCKPILE RESPONSIVENESS AND RAPID CAPA-
21	BILITIES PROGRAMS OF THE NATIONAL NU-
22	CLEAR SECURITY ADMINISTRATION.
23	(a) In General.—Subtitle A of title XLII of the
24	Atomic Energy Defense Act (50 U.S.C. 2521 et seq.) is
25	amended—

1	(1) in section $4220(c)$ —
2	(A) in paragraph (3)—
3	(i) by striking "Periodically" and in-
4	serting "Continually"; and
5	(ii) by inserting "integrated system
6	demonstrations," after "flight testing,"; and
7	(B) in paragraph (4)—
8	(i) by striking "Shorten" and inserting
9	"Develop technologies for transition to a nu-
10	clear stockpile life extension program or
11	new nuclear weapon program project that
12	have the potential to reduce"; and
13	(ii) by striking "and timelines to min-
14	imize" and all that follows through the end
15	of the paragraph and inserting "cost and
16	schedule"; and
17	(2) by adding at the end of the following new
18	section:
19	"SEC. 4225. RAPID CAPABILITIES PROGRAM.
20	"(a) In General.—The Secretary of Energy, acting
21	through the Administrator and in coordination with the
22	Secretary of Defense, shall carry out a program (to be
23	known as the 'rapid capabilities program') to develop new
24	nuclear weapons or modified nuclear weapons that meet
25	military requirements.

1	"(b) Objectives.—The program under subsection (a)
2	shall have the following objectives:
3	"(1) Identify and assess potential design con-
4	cepts for rapid development feasability.
5	"(2) Carry out projects with the goal of achiev-
6	ing first production unit within 5 years of project
7	initiation.
8	"(3) Utilize non-traditional approaches, system-
9	specific requirements, and tailored risk-acceptance
10	processes to favorably balance cost, schedule, and ca-
11	pability.
12	"(4) Maximize reuse of existing components,
13	non-serial manufacturing, and limited production
14	quantities.
15	"(5) Minimize distribution to other major nu-
16	$clear\ we apons\ stockpile\ modernization\ programs.$
17	"(6) Develop institutional expertise within the
18	nuclear security enterprise for rapid execution of all
19	phases for the joint nuclear weapons life cycle process.
20	"(c) Program Budget.—In accordance with the re-
21	quirements under section 4209, for each budget submitted
22	by the President to Congress under section 1105 of title 31,
23	United States Code, the amounts requested for the program
24	under this section shall be clearly identified in the budget

1	justification materials submitted to Congress in support of
2	that budget.
3	"(d) Joint Nuclear Weapons Life Cycle Process
4	Defined.—In this section, the term 'joint nuclear weapons
5	life cycle process' means the process developed and main-
6	tained by the Secretary of Defense and the Secretary of En-
7	ergy for the development, production, maintenance, and re-
8	tirement of nuclear weapons.".
9	(b) Clerical Amendment.—The table of contents for
10	such Act is amended by inserting after the item relating
11	to section 4224 the following new item:
	"Sec. 4225. Rapid capabilities program.".
12	Subtitle C—Reports and Other
13	Matters
14	SEC. 3121. MODIFICATION TO REPORTING REQUIREMENTS
15	WITH RESPECT TO NUCLEAR WEAPONS
16	
	STOCKPILE STEWARDSHIP, MANAGEMENT,
17	STOCKPILE STEWARDSHIP, MANAGEMENT, AND RESPONSIVENESS PLAN.
17 18	
	AND RESPONSIVENESS PLAN.
18	AND RESPONSIVENESS PLAN. Section 4203 of the Atomic Energy Defense Act (50)
18 19	AND RESPONSIVENESS PLAN. Section 4203 of the Atomic Energy Defense Act (50 U.S.C. 2523) is amended—
18 19 20	AND RESPONSIVENESS PLAN. Section 4203 of the Atomic Energy Defense Act (50 U.S.C. 2523) is amended— (1) in subsection (b)—
18 19 20 21	AND RESPONSIVENESS PLAN. Section 4203 of the Atomic Energy Defense Act (50 U.S.C. 2523) is amended— (1) in subsection (b)— (A) by striking paragraph (1);
18 19 20 21 22	AND RESPONSIVENESS PLAN. Section 4203 of the Atomic Energy Defense Act (50 U.S.C. 2523) is amended— (1) in subsection (b)— (A) by striking paragraph (1); (B) by redesignating paragraphs (2) and

1	(i) by striking "subsection (d)" and in-
2	serting "subsection (c)";
3	(ii) by striking "March 15 of each odd-
4	numbered year" and inserting "45 days
5	after each date on which a budget for an
6	odd-numbered fiscal year is submitted to
7	Congress"; and
8	(iii) in paragraph (2), as so redesig-
9	nated, by striking "summaries and reports"
10	and inserting "report";
11	(2) by striking subsection (c);
12	(3) by redesignating subsections (d) through (f)
13	as subsections (c) through (e), respectively; and
14	(4) in subsections (c) and (d), as so redesignated,
15	by striking "subsection (b)(2)" each place it appears
16	and inserting "subsection $(b)(1)$ ".
17	SEC. 3122. ASSESSMENT OF THE NATIONAL NUCLEAR SECU-
18	RITY ADMINISTRATION SPENT FUEL HAN-
19	DLING RECAPITALIZATION PROJECT.
20	(a) In General.—The Deputy Administrator for
21	Naval Reactors of the National Nuclear Security Adminis-
22	tration shall carry out an independent assessment of the
23	Spent Fuel Handling Recapitalization Project.
24	(b) Elements.—The assessment required under sub-
25	section (a) shall include, with respect to such project—

1	(1) a root cause analysis to determine the under-
2	lying causes of the cost overruns, schedule delays and
3	$per formance\ short comings;$
4	(2) an analysis of—
5	(A) the quality assurance program of such
6	project; and
7	(B) the corrective action processes and ap-
8	plication of standards for nuclear quality assur-
9	ance under such quality assurance program; and
10	(3) any other matter the Deputy Administrator
11	determines appropriate.
12	(c) Submission to Congress.—Not later than 30
13	days after the date on which the Deputy Administrator
14	completes the assessment required under subsection (a), the
15	$Deputy\ Administrators\ shall\ submit\ to\ the\ congressional\ de-$
16	fense committees and the Comptroller General of the United
17	States a report that includes the findings of such assess-
18	ments.
19	SEC. 3123. LIMITATION RELATING TO RECLASSIFICATION
20	OF HIGH-LEVEL WASTE.
21	(a) Limitation.—Except as provided by subsection
22	(b), none of the funds authorized to be appropriated by this
23	Act or otherwise made available for fiscal year 2026 for the
24	Department of Energy may be obligated or expended by the
25	Secretary of Energy to apply the interpretation of high-

1	level radioactive waste described in the notice published by
2	the Secretary titled "Supplemental Notice Concerning U.S.
3	Department of Energy Interpretation of High-Level Radio-
4	active Waste" (84 Fed. Reg. 26835), or successor notice,
5	with respect to such waste located in the State of Wash-
6	ington.
7	(b) Waiver.—The Secretary may waive the limitation
8	under subsection (a) relating to the reclassification of high-
9	level radioactive waste if—
10	(1) the Secretary submits to the appropriate con-
11	gressional committees a notice of the waiver that in-
12	cludes—
13	(A) a justification for such reclassification;
14	(B) documentation from both the Environ-
15	mental Protection Agency and the Department of
16	Ecology of the State of Washington that indi-
17	cates that such Agency and Department, respec-
18	tively, concur with such reclassification, as re-
19	quired by the Hanford Federal Facility Agree-
20	ment and Consent Order, signed on January 10,
21	2025; and
22	(2) a period of 60 days has elapsed following the
23	submission of such notice.

1	(c) Appropriate Congressional Committees De-
2	FINED.—In this section, the term "appropriate congres-
3	sional committees" means the following:
4	(1) The Committees on Armed Services of the
5	House of Representatives and the Senate.
6	(2) The Subcommittees on Energy and Water
7	Development of the Committees on Appropriations of
8	the House of Representatives and the Senate.
9	SEC. 3124. NOTIFICATION REQUIREMENT WITH RESPECT TO
10	NUCLEAR POWER IN GUAM.
11	(a) Notification.—Except as provided in subsection
12	(b), the Secretary of Defense shall, not later than 180 days
13	before any date on which the Secretary carries out the place-
14	ment of a nuclear reactor in Guam, submit to Congress and
15	the Governor of Guam a notification of such placement.
16	(b) Exception.—Subsection (a) shall not apply to a
17	nuclear reactor aboard a naval vessel.
18	(c) Nuclear Reactor Defined.—In this section, the
19	term "nuclear reactor" has the meaning given the term "ad-
20	vanced nuclear reactor" in section 951 of the Energy Policy
21	Act of 2005 (42 U.S.C. 16271).

1 TITLE XXXII—DEFENSE NU-2 CLEAR FACILITIES SAFETY 3 BOARD

- 4 SEC. 3201. AUTHORIZATION.
- 5 There are authorized to be appropriated for fiscal year
- 6 2026, \$45,000,000 for the operation of the Defense Nuclear
- 7 Facilities Safety Board under chapter 21 of the Atomic En-
- 8 ergy Act of 1954 (42 U.S.C. 2286 et seq.).

9 TITLE XXXIV—NAVAL 10 PETROLEUM RESERVES

- 11 SEC. 3401. AUTHORIZATION OF APPROPRIATIONS.
- 12 (a) Amount.—There are authorized to be appro-
- 13 priated to the Secretary of Energy \$13,000,000 for fiscal
- 14 year 2026 for the purpose of carrying out activities under
- 15 chapter 869 of title 10, United States Code, relating to the
- 16 naval petroleum reserves.
- 17 (b) Period of Availability.—Funds appropriated
- 18 pursuant to the authorization of appropriations in sub-
- 19 section (a) shall remain available until expended.

1	TITLE XXXV—MARITIME
2	ADMINISTRATION
3	$Subtitle\ A-\!$
4	Administration
5	SEC. 3501. AUTHORIZATION OF APPROPRIATIONS FOR MAR-
6	ITIME ADMINISTRATION.
7	(a) In General.—There are authorized to be appro-
8	priated to the Department of Transportation for fiscal year
9	2026, for programs associated with maintaining the United
10	States Merchant Marine, the following amounts:
11	(1) For expenses necessary to support the United
12	States Merchant Marine Academy, \$201,500,000, of
13	which—
14	(A) \$101,500,000 shall be for Academy op-
15	erations;
16	(B) \$50,000,000 shall be for facilities main-
17	tenance and repair and equipment; and
18	(C) \$50,000,000 shall be for the development
19	of a design-build plan for the phased rehabilita-
20	tion, modernization, and construction of facili-
21	ties and infrastructure at the United States Mer-
22	chant Marine Academy in accordance with the
23	Campus Modernization Plan required by section
24	51329 of title 46, United States Code, as added
25	by section 3531.

1	(2) For expenses necessary to support the State
2	maritime academies, \$58,800,000, of which—
3	(A) \$4,800,000 shall be for the Student In-
4	centive Payment Program;
5	(B) \$13,000,000 shall be for direct pay-
6	ments for State maritime academies;
7	(C) \$12,000,000 shall be for training ship
8	fuel assistance;
9	(D) \$4,000,000 shall be for offsetting the
10	costs of training ship sharing; and
11	(E) \$25,000,000 shall be for maintenance
12	and repair of State maritime academy training
13	vessels.
14	(3) For expenses necessary to support the Na-
15	tional Security Multi-Mission Vessel program, includ-
16	ing funds for construction and necessary expenses to
17	construct shoreside infrastructure to support such ves-
18	sels, \$75,000,000.
19	(4) For expenses necessary to support Maritime
20	Administration operations and programs,
21	\$105,500,000, of which—
22	(A) \$15,000,000 shall be for the maritime
23	environmental and technical assistance program
24	under section 50307 of title 46, United States
25	Code;

1	(B) \$15,000,000 shall be for the United
2	States marine highway program, including to
3	make grants authorized under section 55601 of
4	title 46, United States Code;
5	(C) \$2,000,000 shall be for the Office of En-
6	vironment and Compliance, including to assist
7	in the environmental review of grant and permit
8	programs administered by the Maritime Admin-
9	istration; and
10	(D) \$73,500,000 shall be for headquarters
11	operations expenses.
12	(5) For expenses necessary for the disposal of ob-
13	solete vessels in the National Defense Reserve Fleet of
14	$the\ Maritime\ Administration,\ \$6,000,000.$
15	(6) For expenses necessary to maintain and pre-
16	serve a United States flag merchant marine to serve
17	the national security needs of the United States under
18	chapter 531 of title 46, United States Code,
19	\$390,000,000.
20	(7) For expenses necessary to maintain and pre-
21	serve a United States flag merchant marine to serve
22	the national security needs of the United States under
23	chapter 534 of title 46, United States Code,
24	\$122,400,000.

1	(8) For expenses necessary for the loan guarantee
2	program authorized under chapter 537 of title 46,
3	United States Code, \$33,700,000, of which—
4	(A) \$30,000,000 may be used for the cost
5	(as such term is defined in section 502(5) of the
6	Federal Credit Reform Act of 1990 (2 U.S.C.
7	661a(5)) of loan guarantees under the program;
8	and
9	(B) \$3,700,000 may be used for administra-
10	tive expenses relating to loan guarantee commit-
11	ments under the program.
12	(9) For expenses necessary to provide assistance
13	to small shipyards and for maritime training pro-
14	grams authorized under section 54101 of title 46,
15	United States Code, \$105,000,000.
16	(10) For expenses necessary to implement the
17	port infrastructure development program, as author-
18	ized under section 54301 of title 46, United States
19	Code, subject to the limitation under subsection (b),
20	\$550,000,000, to remain available until expended.
21	(b) Limitation.—
22	(1) In general.—No funds may be obligated or
23	expended for the port infrastructure development pro-
24	gram pursuant to subsection (a)(9) to make a grant
25	to be used for the purchase of fully automated cargo

1	handling equipment that is remotely operated or re-
2	motely monitored with or without the exercise of
3	human intervention or control, if the Secretary of
4	Transportation determines such equipment would re-
5	sult in a net loss of jobs within a port or port ter-
6	minal.
7	(2) Report.—If the Secretary makes a deter-
8	mination pursuant to paragraph (1), not later than
9	three days after the date on which such determination
10	is made, the Secretary shall submit to the Committee
11	on Commerce, Science, and Transportation of the
12	Senate and the Committee on Transportation and In-
13	frastructure of the House of Representatives a report
14	that includes the data and analysis used by the Sec-
15	retary in making such determination.
16	Subtitle B—Maritime
17	In frastructure
18	SEC. 3511. CLARIFICATION REGARDING USE OF PORT IN-
19	FRASTRUCTURE DEVELOPMENT PROGRAM
20	FUNDS TO REPLACE CHINESE PORT CRANE
21	HARDWARE OR SOFTWARE.
22	Section 54301(a)(3)(A)(ii)(III) of title 46, United
23	States Code, is amended—
24	(1) by striking "including projects to improve
25	port resilience;" and inserting "including—"; and

1	(2) by adding at the end the following new items:
2	"(aa) projects to improve
3	port resilience; and
4	"(bb) projects to upgrade or
5	replace port cranes or parts of
6	port cranes (including hardware
7	and software) that—
8	"(AA) were installed or
9	provided by the People's Re-
10	public of China or any de-
11	partment, ministry, center,
12	agency, or instrumentality of
13	the Government of the Peo-
14	ple's Republic of China; or
15	"(BB) are maintained,
16	controlled, or sponsored by
17	the People's Republic of
18	China or any department,
19	ministry, center, agency, or
20	instrumentality of the Gov-
21	ernment of the People's Re-
22	public of China;".

1	SEC. 3512. CLARIFICATION OF CERTAIN AUTHORITIES RE-
2	LATING TO DEEPWATER PORTS.
3	(a) In General.—Section 5(a) of the Deepwater Port
4	Act of 1974 (33 U.S.C. 1504(a)) is amended by striking
5	the first sentence and inserting "Notwithstanding section
6	888(b) of the Homeland Security Act of 2002 (6 U.S.C.
7	468(b)), the Secretary shall have the authority to issue regu-
8	lations to carry out the purposes and provisions of this Act,
9	in accordance with the provisions of section 553 of title 5,
10	United States Code, without regard to subsection (a) there-
11	of.".
12	(b) NEPA COMPLIANCE.—Section 5 of the Deepwater
13	Port Act of 1974 (33 U.S.C. 1504) is amended by striking
14	subsection (f) and inserting the following:
15	"(f) NEPA COMPLIANCE.—
16	"(1) Definition of Lead agency.—In this sub-
17	section, the term 'lead agency' has the meaning given
18	the term in section 111 of the National Environ-
19	mental Policy Act of 1969 (42 U.S.C. 4336e).
20	"(2) Lead agency.—
21	"(A) In general.—For all applications,
22	the Department of Transportation shall be the
23	Federal lead agency for purposes of the National
24	Environmental Policy Act of 1969 (42 U.S.C.
25	4321 et seq.).

"(B) Effect of compliance.—Compli-ance with the National Environmental Policy Act of 1969 (42 U.S.C. 4321 et seq.) in accord-ance with subparagraph (A) shall fulfill the re-quirement of the Federal lead agency in carrying out the responsibilities under the National Envi-ronmental Policy Act of 1969 (42 U.S.C. 4321 et seq.) pursuant to this Act.".

(c) REGULATIONS.—

- (1) In GENERAL.—Not later than 18 months after the date of the enactment of this Act, the Commandant of the Coast Guard shall transfer the authorities provided to the Coast Guard in part 148 of title 33, Code of Federal Regulations (as in effect on the date of the enactment of this Act), except as provided in paragraph (2), to the Secretary of Transportation.
- (2) RETENTION OF AUTHORITY.—The Commandant shall retain responsibility for authorities pertaining to design, construction, equipment, and operation of deepwater ports and navigational safety.
- (3) UPDATES TO AUTHORITY.—As soon as practicable after the date of enactment of this Act, the Secretary of Transportation shall issue such regulations

1	as are necessary to reflect the updates to authorities
2	prescribed by this subsection.
3	(d) Rule of Construction.—Nothing in this sec-
4	tion, or the amendments made by this section, may be con-
5	strued to limit the authorities of other governmental agen-
6	cies previously delegated authorities of the Deepwater Port
7	Act of 1974 (33 U.S.C. 1501 et seq.) or any other law.
8	(e) Applications.—Nothing in this section, or the
9	amendments made by this section, shall apply to any appli-
10	cation submitted before the date of the enactment of this
11	Act.
12	SEC. 3513. ELIGIBILITY OF SHORE POWER PROJECTS
12	SEC. 3513. ELIGIBILITY OF SHORE POWER PROJECTS
13	UNDER PORT INFRASTRUCTURE DEVELOP
13	UNDER PORT INFRASTRUCTURE DEVELOP
13 14	UNDER PORT INFRASTRUCTURE DEVELOPMENT PROGRAM.
13 14 15	UNDER PORT INFRASTRUCTURE DEVELOPMENT PROGRAM. (a) IN GENERAL.—In making port infrastructure de-
13 14 15 16	UNDER PORT INFRASTRUCTURE DEVELOPMENT PROGRAM. (a) IN GENERAL.—In making port infrastructure development grants under section 54301 of title 46, United
13 14 15 16	UNDER PORT INFRASTRUCTURE DEVELOP. MENT PROGRAM. (a) IN GENERAL.—In making port infrastructure development grants under section 54301 of title 46, United States Code, for fiscal year 2026, the Secretary of Transportation.
113 114 115 116 117	UNDER PORT INFRASTRUCTURE DEVELOPMENT PROGRAM. (a) IN GENERAL.—In making port infrastructure development grants under section 54301 of title 46, United States Code, for fiscal year 2026, the Secretary of Transportation shall treat a project described in subsection (b) as—
13 14 15 16 17 18	UNDER PORT INFRASTRUCTURE DEVELOP. MENT PROGRAM. (a) IN GENERAL.—In making port infrastructure development grants under section 54301 of title 46, United States Code, for fiscal year 2026, the Secretary of Transportation shall treat a project described in subsection (b) as— (1) having met the requirements of paragraph

1	(1) Passenger vessels described in section 3507(k)
2	of title 46, United States Code.
3	(2) Vessels that move goods or freight.
4	Subtitle C—Reports
5	SEC. 3521. REPORT ON USE OF COMMERCIAL CONTRACTING
6	AGENT FOR CREWING AND OPERATION OF
7	MILITARY SEALIFT COMMAND VESSELS.
8	(a) In General.—Not later than April 1, 2026, the
9	Secretary of the Navy, in consultation with the Adminis-
10	trator of the Maritime Administration, shall submit to the
11	Committees on Armed Services of the Senate and House of
12	Representatives a report on the use of a commercial con-
13	tracting agent for the crewing and operation of military
14	sealift command vessels.
15	(b) Elements.—The report required under subsection
16	(a) shall contain each of the following:
17	(1) An assessment of whether the crewing and
18	operation of military sealift command vessels through
19	the use of a commercial contracting agent would miti-
20	gate the shortage of civilian mariners and increase
21	availability of military sealift command vessels.
22	(2) Any examples of operations within the Mili-
23	tary Sealift Command being carried out through a
24	contract, as of the date of the enactment of this Act.

1	(3) An identification of potential cost savings as-
2	sociated with the crewing and operation of military
3	sealift command vessels through the use of a commer-
4	cial contracting agent.
5	(4) An identification of specific military sealift
6	command vessels or missions that may be suitable for
7	crewing or operation through the use of a commercial
8	contracting agent.
9	Subtitle D—Other Matters
10	SEC. 3531. UNITED STATES MERCHANT MARINE ACADEMY
11	CAMPUS MODERNIZATION PLAN.
12	(a) Campus Modernization Plan.—Chapter 513 of
13	title 46, United States Code, is amended by adding at the
14	end the following new section:
15	"§ 51329. Campus modernization plan
16	"(a) In General.—The Secretary shall carry out a
17	comprehensive Campus modernization plan for the United
18	States Merchant Marine Academy. Such plan shall provide
19	for each of the following:
20	"(1) The construction of new facilities or the sig-
21	nificant renovation of existing facilities to provide—
22	"(A) standards of training, certification,
23	$and\ watch keeping\ applications\ laboratories;$
24	"(B) a safety of life at sea training pool;
25	"(C) engineering power plant laboratories;

1	"(D) athletic facilities that meet the needs
2	of both male and female midshipmen;
3	"(E) enhanced waterfront facilities, includ-
4	ing a new pier;
5	"(F) a visitor welcome center and main
6	campus security office building;
7	"(G) housing facilities for senior staff and
8	faculty; and
9	"(H) sufficient parking facilities for faculty,
10	staff, and campus visitors.
11	"(2) Upgrades to all classrooms and laboratories
12	with modern information technology infrastructure.
13	"(2) A campus-wide upgrade and retrofit of—
14	"(A) the electric distribution power grid;
15	"(B) the sanitary sewer system piping;
16	"(C) the storm drainage system; and
17	"(D) the drinking water system, including
18	development of a separate and redundant fire
19	suppression system.
20	"(3) Renovations of campus facilities to ensure
21	that all campus facilities—
22	"(A) are structurally sound;
23	"(B) have reliable heating and air condi-
24	tioning systems;

1	"(C) have functioning plumbing and elec-
2	trical systems;
3	"(D) are protected from the elements, in-
4	cluding through roof replacements and window
5	repairs or replacements, as needed;
6	"(E) are accessible in accordance with the
7	Americans with Disabilities Act of 1990 (42
8	U.S.C. 12101 et seq.); and
9	"(F) have working fire alarm and fire sup-
10	pression systems.
11	"(b) Use of Federal Construction Agent.—Con-
12	sistent with the requirements of section $3515(d)(3)$ of the
13	James M. Inhofe National Defense Authorization Act for
14	Fiscal Year 2023 (Public Law 117–263), the Administrator
15	shall seek to enter into an agreement with a Federal con-
16	struction agent to carry out the campus modernization
17	plan.".
18	(b) Clerical Amendment.—The table of sections for
19	chapter 513 of title 46, United States Code, is amended by
20	adding at the end the following new item:
	"51329. Campus modernization plan.".
21	(c) Deadline for Implementation.—The Secretary
22	of Transportation shall develop and begin to implement the
23	campus modernization plan required under section 51329
24	of title 46, United States Code, by not later than 180 days
25	after the date of the enactment of this Act.

1	SEC. 3532. CARGOES PROCURED, FURNISHED, OR FI-
2	NANCED BY UNITED STATES GOVERNMENT.
3	Section 55305 of title 46, United States Code, is
4	amended—
5	(1) in subsection (a) by striking "When the
6	United States Government" and inserting "Except as
7	provided in subsection (c), when the United States
8	Government";
9	(2) by redesignating subsections (c) through (f)
10	as subsections (d) through (g), respectively; and
11	(3) by inserting after subsection (b) the fol-
12	lowing:
13	"(c) Exception.—When the Department of Transpor-
14	tation procures, contracts for, or otherwise obtains for its
15	own account, or provides financing in any way with Fed-
16	eral funds or advances funds or credits, for the furnishing
17	or obtaining of the equipment, materials, or commodities,
18	the Secretary of Transportation or recipient of such financ-
19	ing shall take steps necessary and practicable to ensure that
20	100 percent of the gross tonnage of the equipment, mate-
21	rials, or commodities (computed separately for dry bulk
22	carriers, dry cargo liners, and tankers) which may be trans-
23	ported on ocean vessels is transported on privately-owned
24	commercial vessels of the United States, as provided under
25	subsection (b), to the extent such vessels are available at
26	fair and reasonable rates for commercial vessels of the

1	United States, in a manner that will ensure a fair and
2	reasonable participation of commercial vessels of the United
3	States in those cargoes by geographic areas.".
4	SEC. 3533. TREATMENT OF THE UNIVERSITY OF LOUISIANA
5	MARITIME ACADEMY AS A STATE MARITIME
6	ACADEMY.
7	(a) In General.—Notwithstanding the requirements
8	of section 51506 of title 46, United States Code, and except
9	as provided in subsection (b), during the two-year period
10	beginning on the date of the enactment of this Act, the Sec-
11	retary of Transportation shall treat the University of Lou-
12	isiana State Maritime Academy in the same manner as a
13	State maritime academy under chapter 515 of title 46,
14	United States Code.
15	(b) Exception.—Subsection (a) shall not apply after
16	the date on which the University of Louisiana is fully recog-
17	nized as a State maritime academy under chapter 515 of
18	title 46, United States Code.
19	SEC. 3534. DESIGN AND CONSTRUCTION OF MISSILE IN-
20	STRUMENTATION RANGE SAFETY VESSELS.
21	(a) Vessel Construction.—
22	(1) Completion of design.—Subject to the
23	availability of appropriations, the Secretary of
24	Transportation, in consultation with the Director of
25	the Missile Defense Agency, shall complete the design

- of missile instrumentation range safety vessels for the National Defense Reserve Fleet to allow for the construction of such vessels to begin in fiscal year 2027.
 - (2) AGREEMENT WITH VESSEL CONSTRUCTION

 MANAGER.—Notwithstanding section 8679 of title 10,

 United States Code, and subject to the availability of appropriations, the Secretary of the Transportation, in consultation with the Director of the Missile Defense Agency, shall seek to enter into an agreement with an appropriate vessel construction manager under which the vessel construction manager shall enter into a contract for the construction of not more than two such vessels in accordance with this section.
 - (3) Design standards and construction Practices.—Subject to paragraph (2), a vessel constructed pursuant to this section shall be constructed using commercial design standards and commercial construction practices that are consistent with the best interests of the Federal Government.
- 20 (b) Consultation With Other Federal Enti-21 Ties.—The Secretary of Transportation shall consult and 22 coordinate with the Director of the Missile Defense Agency 23 and may consult with the heads of other appropriate Fed-24 eral agencies regarding the vessel referred to in subsection 25 (a) and activities associated with such vessel.

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- 1 (c) Prohibition on Use of Funds for Used Ves-
- 2 SELS.—None of the funds authorized to be appropriated by
- 3 this Act or otherwise made available to carry out this sec-
- 4 tion may be used for the procurement of any used vessel.
- 5 (d) Missile Defense Agency Transfer Author-
- 6 ITY.—The Director of the Missile Defense Agency may
- 7 transfer amounts authorized to be appropriated for the Mis-
- 8 sile Defense Agency for research, development, test, and
- 9 evaluation to the Secretary of Transportation, to be used
- 10 for the purposes authorized by this section. Any amount
- 11 transferred pursuant to this subsection shall retain its
- 12 original period of availability.

13 DIVISION D—FUNDING TABLES

- 14 SEC. 4001. AUTHORIZATION OF AMOUNTS IN FUNDING TA-
- 15 **BLES**.
- 16 (a) In General.—Whenever a funding table in this
- 17 division specifies a dollar amount authorized for a project,
- 18 program, or activity, the obligation and expenditure of the
- 19 specified dollar amount for the project, program, or activity
- 20 is hereby authorized, subject to the availability of appro-
- 21 priations.
- 22 (b) Merit-based Decisions.—A decision to commit,
- 23 obligate, or expend funds with or to a specific entity on
- 24 the basis of a dollar amount authorized pursuant to sub-
- 25 section (a) shall—

1	(1) be based on merit-based selection procedures
2	in accordance with the requirements of sections
3	2304(k) and 2374 of title 10, United States Code, or
4	on competitive procedures; and
5	(2) comply with other applicable provisions of
6	law.
7	(c) Relationship to Transfer and Programming
8	Authority.—An amount specified in the funding tables in
9	this division may be transferred or reprogrammed under
10	a transfer or reprogramming authority provided by another
11	provision of this Act or by other law. The transfer or re-
12	programming of an amount specified in such funding tables
13	shall not count against a ceiling on such transfers or
14	reprogrammings under section 1001 of this Act or any other
15	provision of law, unless such transfer or reprogramming
16	would move funds between appropriation accounts.
17	(d) Applicability to Classified Annex.—This sec-
18	tion applies to any classified annex that accompanies this
19	Act.
20	(e) Oral and Written Communications.—No oral
21	or written communication concerning any amount specified
22	in the funding tables in this division shall supersede the

 $23\ \ requirements\ of\ this\ section.$

TITLE XLI—PROCUREMENT

2 SEC. 4101. PROCUREMENT.

	SEC. 4101. PROCUREMENT (In Thousands of Dollars)	FY 2026	и
Line	Item	FY 2026 Request	House Authorized
	AIRCRAFT PROCUREMENT, ARMY FIXED WING		
006	HADES PLATFORM, PAYLOADS/PED, AND INTEGRATIONROTARY	26,850	26,85
009	AH-64 APACHE BLOCK IIIA REMAN	1,669	91,66 [90,00
013	UH-60 BLACKHAWK M MODEL (MYP)	732,060	732,06
017	CH-47 HELICOPTER	618,798	618,79
018	CH–47 HELICOPTER AP	61,421	61,42
027	AH-64 MODS	125,236	125,23
028	SCALABLE CONTROL INTERFACE (SCI)	1,257	1,25
029	CH-47 CARGO HELICOPTER MODS (MYP)	17,709	17,70
034	UTILITY HELICOPTER MODS	33,659	33,65
036	NETWORK AND MISSION PLAN	40,472	40,47
037 039	COMMS, NAV SURVEILLANCE	11,566 49,475	11,56
040	GATM ROLLUP	4,651	49,47 4,65
040	GROUND SUPPORT AVIONICS	4,031	4,05
045	AIRCRAFT SURVIVABILITY EQUIPMENT	129,167	129,16
047	CMWS	38,419	38,41.
048	COMMON INFRARED COUNTERMEASURES (CIRCM)	225,647	215,64
	Prorgam decrease		[-10,000
050	OTHER SUPPORT COMMON GROUND EQUIPMENT	20.400	90.40
052	AIRCREW INTEGRATED SYSTEMS	29,489 14,986	29,489 14,986
053	AIR TRAFFIC CONTROL	24,213	24,21
054	LAUNCHER, 2.75 ROCKET	1,611	1,61
	AGILE PORTFOLIO MANAGEMENT	-,	-,
057	SMALL UNMANNED AERIAL SYSTEMS	726,034	744,03
	FPV/PBAS Systems		[18,000
058	FUTURE UNMANNED AERIAL SYSTEMS (UAS) FAMILY	118,459	118,45
059	GRAY EAGLE MODIFICATIONS	12,351	12,35
002	SURFACE-TO-AIR MISSILE SYSTEM LOWER TIER AIR AND MISSILE DEFENSE (AMD) SEN	637,473	637,473
004	M-SHORAD—PROCUREMENT	679,114	679,11
006	MSE MISSILE	945,905	945,90
009	PRECISION STRIKE MISSILE (PRSM)	160,846	160,84
011	INDIRECT FIRE PROTECTION CAPABILITY INC 2-I Program decrease	830,579	820,57 [-10,00
012	MID-RANGE CAPABILITY (MRC)	82,407	82,40
	AIR-TO-SURFACE MISSILE SYSTEM		
015	JOINT AIR-TO-GROUND MSLS (JAGM)	84,667	84,66
017	LONG-RANGE HYPERSONIC WEAPON	353,415	353,41.
040	ANTI-TANK/ASSAULT MISSILE SYS	800.005	200.00
018 019	JAVELIN (AAWS-M) SYSTEM SUMMARY TOW 2 SYSTEM SUMMARY	329,205 11,731	329,20. 11,73
020	GUIDED MLRS ROCKET (GMLRS)	1,125,071	1,125,07
021	GUIDED MLRS ROCKET (GMLRS) AP	43,156	43,15
022	MLRS REDUCED RANGE PRACTICE ROCKETS (RRPR)	32,339	32,33
023	HIGH MOBILITY ARTILLERY ROCKET SYSTEM (HIMARSMODIFICATIONS	61,503	61,50
029	PATRIOT MODS	757,800	757,80
032	STINGER MODS	428,935	428,93
035	MLRS MODS	243,470	243,47
036	HIMARS MODIFICATIONSSPARES AND REPAIR PARTS	54,005	54,00
038	SPARES AND REPAIR PARTSSUPPORT EQUIPMENT & FACILITIES	6,651	6,65
040	AIR DEFENSE TARGETS	12,801	12,80
044	LAUNCHED EFFECTS FAMILY	67,816	67,81
	TOTAL MISSILE PROCUREMENT, ARMY	6,948,889	6,938,88
	PROCUREMENT OF WEAPONS AND TRACKED COMBAT VEHI- CLES, ARMY		
000	TRACKED COMBAT VEHICLES	FELONO	FF 1 08
002 004	ARMORED MULTI PURPOSE VEHICLE (AMPV) ASSAULT BREACHER VEHICLE (ABV)	554,678	554,67
004	ASSAULT DREAUTER VEHICLE (ADV)	4,079	4,079

	64,919 135,816 4,684 157,183 82,537 250,238 155,540 132,637 740,528	64,91 135,81 4,68 157,18 82,53 250,23 155,54 132,63
MODIFICATION OF TRACKED COMBAT VEHICLES 87RYKER UPGRADE 8009 BRADLEY FIRE SUPPORT TEAM (BFIST) VEHICLE 8010 BRADLEY PROGRAM (MOD) 8011 MI09 FOV MODIFICATIONS 8012 PALADIN INTEGRATED MANAGEMENT (PIM) 8013 IMPROVED RECOVERY VEHICLE (MSS HERCULES) 8017 JOINT ASSAULT BRIDGE 8019 ABRAMS UPGRADE PROGRAM 8019 Cart recapitalization 8021 VEHICLE PROTECTION SYSTEMS (VPS) 8024 WEAPONS & OTHER COMBAT VEHICLES 8025 M240 MEDIUM MACHINE GUN (7.62MI) 8025 M240 MEDIUM MACHINE GUN (7.62MI) 8026 MORTAR SYSTEMS 8029 LOCATION & AZIMUTH DETERMINATION SYSTEM (LADS) 8031 PRECISION SNIPER RIFLE 8034 NEXT GENERATION SQUAD WEAPON 8036 HANDGUN 800 WEAPONS AND OTHER COMBAT VEH 800 MOD OF WEAPONS AND OTHER COMBAT VEH	135,816 4,684 157,183 82,537 250,238 155,540 132,637 740,528	135,81 4,68 157,18 82,53 250,23 155,54
008 STRYKER UPGRADE 009 BRADLEY FIRE SUPPORT TEAM (BFIST) VEHICLE 010 BRADLEY PROGRAM (MOD) 011 M109 FOV MODIFICATIONS 012 PALADIN INTEGRATED MANAGEMENT (PIM) 013 IMPROVED RECOVERY VEHICLE (M88 HERCULES) 017 JOINT ASSAULT BRIDGE 019 ABRAMS UPGRADE PROGRAM Cart recapitalization 021 VEHICLE PROTECTION SYSTEMS (VPS) WEAPONS & OTHER COMBAT VEHICLES 024 PERSONAL DEFENSE WEAPON (ROLL) 025 M240 MEDIUM MACHINE GUN (7.62MM) 026 M240 MEDIUM MACHINE GUN (7.62MM) 027 MACHINE GUN, CAL 50 M2 ROLL 028 MORTAR SYSTEMS 029 LOCATION & AZIMUTH DETERMINATION SYSTEM (LADS) 031 PRECISION SNIPER RIFLE 034 NEXT GENERATION SQUAD WEAPON 036 HANDGUN MOD OF WEAPONS AND OTHER COMBAT VEH	4,684 157,183 82,537 250,238 155,540 132,637 740,528	4,68 157,18 82,53 250,23 155,54
009 BRADLEY FIRE SUPPORT TEAM (BFIST) VEHICLE 010 BRADLEY PROGRAM (MOD) 011 M109 FOV MODIFICATIONS 012 PALADIN INTEGRATED MANAGEMENT (PIM) 013 IMPROVED RECOVERY VEHICLE (MSS HERCULES) 017 JOINT ASSAULT BRIDGE 019 ABRAMS UPGRADE PROGRAM Cart recapitalization 021 VEHICLE PROTECTION SYSTEMS (VPS) WEAPONS & OTHER COMBAT VEHICLES 024 PERSONAL DEFENSE WEAPON (ROLL) 025 M240 MEDIUM MACHINE GUN (7.62MM) 027 MACHINE GUN, CAL 50 M2 ROLL 028 MORTAR SYSTEMS 029 LOCATION & AZIMUTH DETERMINATION SYSTEM (LADS) 031 PRECISION SNIPER RIFLE 034 NEXT GENERATION SQUAD WEAPON 036 HANDGUN MOD OF WEAPONS AND OTHER COMBAT VEH	4,684 157,183 82,537 250,238 155,540 132,637 740,528	4,68 157,18 82,53 250,23 155,54
010 BRADLEY PROGRAM (MOD) 011 M109 FOV MODIFICATIONS 012 PALADIN INTEGRATED MANAGEMENT (PIM) 013 IMPROVED RECOVERY VEHICLE (M88 HERCULES) 017 JOINT ASSAULT BRIDGE 019 ABRAMN UPGRADE PROGRAM Cart recapitalization Cart recapitalization 021 VEHICLE PROTECTION SYSTEMS (VPS) WEAPONS & OTHER COMBAT VEHICLES 024 PERSONAL DEFENSE WEAPON (ROLL) 025 M240 MEDIUM MACHINE GUN (7.62MM) 027 MACHINE GUN, CAL. 50 M2 ROLL 028 MORTAR SYSTEMS 029 LOCATION & AZIMUTH DETERMINATION SYSTEM (LADS) 031 PRECISION SNIPER RIFLE 034 NEXT GENERATION SQUAD WEAPON 036 HANDGIN MOD OF WEAPONS AND OTHER COMBAT VEH	157,183 82,537 250,238 155,540 132,637 740,528	157,18 82,53 250,23 155,54
012 PALADIN INTEGRATED MANAGEMENT (PIM) 013 IMPROVED RECOVERY VEHICLE (MS8 HERCULES) 017 JOINT ASSAULT BRIDGE 019 ABRAMS UPGRADE PROGRAM Cart recapitalization Cart recapitalization 021 VEHICLE PROTECTION SYSTEMS (VPS) WEAPONS & OTHER COMBAT VEHICLES 024 PERSONAL DEFENSE WEAPON (ROLL) 025 M240 MEDIUM MACHINE GUN (7.62MM) 027 MACHINE GUN, CAL 50 M2 ROLL 028 MORTAR SYSTEMS 029 LOCATION & AZIMUTH DETERMINATION SYSTEM (LADS) 031 PRECISION SNIPER RIFLE 034 NEXT GENERATION SQUAD WEAPON 036 HANDGUN MOD OF WEAPONS AND OTHER COMBAT VEH	250,238 155,540 132,637 740,528	250,23 155,54
013 IMPROVED RECOVERY VEHICLE (M88 HERCULES) 017 JOINT ASSAULT BRIDGE 019 ABRAMS UPGRADE PROGRAM Cart recapitalization Cart recapitalization 021 VEHICLE PROTECTION SYSTEMS (VPS) WEAPONS & OTHER COMBAT VEHICLES 024 PERSONAL DEFENSE WEAPON (ROLL) 025 M240 MEDIUM MACHINE GUN (7.62MM) 027 MACHINE GUN, CAL .50 M2 ROLL 028 MORTAR SYSTEMS 029 LOCATION & AZIMUTH DETERMINATION SYSTEM (LADS) 031 PRECISION SNIPER RIFLE 034 NEXT GENERATION SQUAD WEAPON 036 HANDGIN MOD OF WEAPONS AND OTHER COMBAT VEH	155,540 132,637 740,528	155,54
017 JOINT ASSAULT BRIDGE 019 ABRAINS UPGRADE PROGRAM Cart recapitalization Cart recapitalization 021 VEHICLE PROTECTION SYSTEMS (VPS) WEAPONS & OTHER COMBAT VEHICLES 024 PERSONAL DEFENSE WELPON (ROLL) 025 M240 MEDIUM MACHINE GUN (7.62MM) 027 MACHINE GUN, CAL .50 M2 ROLL 028 MORTAR SYSTEMS 029 LOCATION & AZIMUTH DETERMINATION SYSTEM (LADS) 031 PRECISION SNIPER RIFLE 034 NEXT GENERATION SQUAD WEAPON 036 HANDGIN MOD OF WEAPONS AND OTHER COMBAT VEH	132,637 740,528	
O19	740,528	132,63
Cart recapitalization		
021 VEHICLE PROTECTION SYSTEMS (VPS) WEAPONS & OTHER COMBAT VEHICLES 024 PERSONAL DEFENSE WEAPON (ROLL) 025 M240 MEDIUM MACHINE GUN (7.62MM) 027 MACHINE GUN, CAL 50 M2 ROLL 028 MORTAR SYSTEMS 029 LOCATION & AZIMUTH DETERMINATION SYSTEM (LADS) 031 PRECISION SNIPER RIFLE 034 NEXT GENERATION SQUAD WEAPON 036 HANDGUN MOD OF WEAPONS AND OTHER COMBAT VEH	107,833	752,52
WEAPONS & OTHER COMBAT VEHICLES 024 PERSONAL DEFENSE WEAPON (ROLL) 025 M240 MEDIUM MACHINE GUN (7.62MM) 027 MACHINE GUN, CAL 50 M2 ROLL 028 MORTAR SYSTEMS 029 LOCATION & AZIMUTH DETERMINATION SYSTEM (LADS) 031 PRECISION SNIPER RIFLE 034 NEXT GENERATION SQUAD WEAPON 036 HANDGIN MOD OF WEAPONS AND OTHER COMBAT VEH	107,833	[12,00
024 PERSONAL DEFENSE WEAPON (ROLL) 025 M240 MEDIUM MACHINE GUN (7.62MM) 027 MACHINE GUN, CAL .50 M2 ROLL 028 MORTAR SYSTEMS 029 LOCATION & AZIMUTH DETERMINATION SYSTEM (LADS 031 PRECISION SNIPER RIFLE 034 NEXT GENERATION SQUAD WEAPON 036 HANDGUN MOD OF WEAPONS AND OTHER COMBAT VEH		107,83
025 M240 MEDIUM MACHINE GUN (7.62MM) 027 MACHINE GUN, CAL .50 M2 ROLL 028 MORTAR SYSTEMS 029 LOCATION & AZIMUTH DETERMINATION SYSTEM (LADS 031 PRECISION SNIPER RIFLE 034 NEXT GENERATION SQUAD WEAPON 036 HANDGUN MOD OF WEAPONS AND OTHER COMBAT VEH		
027 MACHINE GUN, CAL .50 M2 ROLL 028 MORTAR SYSTEMS 029 LOCATION & AZIMUTH DETERMINATION SYSTEM (LADS 031 PRECISION SNIPER RIFLE 034 NEXT GENERATION SQUAD WEAPON 036 HANDGUN MOD OF WEAPONS AND OTHER COMBAT VEH	1,002	1,00
028 MORTAR SYSTEMS 029 LOCATION & AZIMUTH DETERMINATION SYSTEM (LADS 031 PRECISION SNIPER RIFLE 034 NEXT GENERATION SQUAD WEAPON 036 HANDGUN MOD OF WEAPONS AND OTHER COMBAT VEH	5 4	
029 LOCATION & AZIMUTH DETERMINATION SYSTEM (LADS 031 PRECISION SNIPER RIFLE 034 NEXT GENERATION SQUAD WEAPON	5,807	5,80
031 PRECISION SNIPER RIFLE 034 NEXT GENERATION SQUAD WEAPON 036 HANDGUN MOD OF WEAPONS AND OTHER COMBAT VEH	9,477	9,47
034 NEXT GENERATION SQUAD WEAPON	1,853	1,85
036 HANDGUN	365,155	365,15
MOD OF WEAPONS AND OTHER COMBAT VEH	7	000,10
	•	
	2,429	2,42
042 SNIPER RIFLES MODIFICATIONS	19	1
043 M119 MODIFICATIONS	4,642	4,64
SUPPORT EQUIPMENT & FACILITIES	,	,.
046 ITEMS LESS THAN \$5.0M (WOCV-WTCV)	469	46
047 PRODUCTION BASE SUPPORT (WOCV-WTCV)	104,993	104,99
TOTAL PROCUREMENT OF WEAPONS AND TRACKED COM-	,886,534	2,898,53
BAT VEHICLES, ARMY.		
PROCUREMENT OF AMMUNITION, ARMY		
SMALL/MEDIUM CAL AMMUNITION		
001 CTG, 5.56MM, ALL TYPES	128,283	128,28
002 CTG, 7.62MM, ALL TYPES	62,157	62,15
003 NEXT GENERATION SQUAD WEAPON AMMUNITION	426,177	426,17
004 CTG, HANDGUN, ALL TYPES	7,750	7,75
005 CTG, .50 CAL, ALL TYPES	78,199	98,19
Program increase		[20,00
006 CTG, 20MM, ALL TYPES	25,773	25,77
007 CTG, 25MM, ALL TYPES	22,324	22,32
008 CTG, 30MM, ALL TYPES	100,392	100,39
009 CTG, 40MM, ALL TYPES	131,432	131,45
011 CTG, 50MM, ALL TYPES	42,131	42,13
MORTAR AMMUNITION		
012 60MM MORTAR, ALL TYPES	38,114	38,11
013 81MM MORTAR, ALL TYPES	41,786	41,78
014 120MM MORTAR, ALL TYPES	123,144	123,14
TANK AMMUNITION		
015 CARTRIDGES, TANK, 105MM AND 120MM, ALL TYPES	440,152	440,15
ARTILLERY AMMUNITION		
016 ARTILLERY CARTRIDGES, 75MM & 105MM, ALL TYPES	80,780	80,78
017 ARTILLERY PROJECTILE, 155MM, ALL TYPES	218,877	218,87
019 PRECISION ARTILLERY MUNITIONS	28,995	28,99
020 ARTILLERY PROPELLANTS, FUZES AND PRIMERS, ALL	168,737	168,73
MINES		
021 MINES & CLEARING CHARGES, ALL TYPES	42,748	42,74
022 CLOSE TERRAIN SHAPING OBSTACLE	7,860	7,86
ROCKETS		
024 SHOULDER LAUNCHED MUNITIONS, ALL TYPES	46,089	46,08
025 ROCKET, HYDRA 70, ALL TYPES	34,836	34,85
OTHER AMMUNITION		
026 CAD/PAD, ALL TYPES	12,543	12,54
027 DEMOLITION MUNITIONS, ALL TYPES	21,409	21,40
028 GRENADES, ALL TYPES	56,530	53,55
Program decrease		[-3,00
029 SIGNALS, ALL TYPES	36,846	36,84
030 SIMULATORS, ALL TYPES	10,821	10,82
MISCELLANEOUS		
032 AMMO COMPONENTS, ALL TYPES	4,084	4,08
034 ITEMS LESS THAN \$5 MILLION (AMMO)	16,799	16,79
035 AMMUNITION PECULIAR EQUIPMENT	16,219	16,21
036 FIRST DESTINATION TRANSPORTATION (AMMO)	18,600	18,60
037 CLOSEOUT LIABILITIES	102	10
PRODUCTION BASE SUPPORT		
040 INDUSTRIAL FACILITIES	1,084,611	1,084,61
041 CONVENTIONAL MUNITIONS DEMILITARIZATION	155,050	155,05
042 ARMS INITIATIVE	3,885	3,88

Line	Item	FY 2026 Request	House Authorize
	TOTAL PROCUREMENT OF AMMUNITION, ARMY	3,734,235	3,751,23
	OTHER PROCUREMENT, ARMY TACTICAL VEHICLES		
002	FAMILY OF SEMITRAILERS	132,793	132,79
006	GROUND MOBILITY VEHICLES (GMV)	308,620	308,62
009	JOINT LIGHT TACTICAL VEHICLE FAMILY OF VEHICL	45,840	45,84
010	TRUCK, DUMP, 20T (CCE)	17,000	32,00
	Program increase		[15,00
011	FAMILY OF MEDIUM TACTICAL VEH (FMTV)	85,490	85,49
012	FAMILY OF COLD WEATHER ALL-TERRAIN VEHICLE (C	38,001	38,00
013	FIRETRUCKS & ASSOCIATED FIREFIGHTING EQUIP	39,761	39,76
014	FAMILY OF HEAVY TACTICAL VEHICLES (FHTV)	202,009	202,00
019	TACTICAL WHEELED VEHICLE PROTECTION KITS	2,660	2,60
020	MODIFICATION OF IN SVC EQUIP	98,728	98,72
023	NON-TACTICAL VEHICLES NONTACTICAL VEHICLES, OTHER	0.469	0.41
0.23	COMM—JOINT COMMUNICATIONS	8,462	8,40
029	TACTICAL NETWORK COMMUNICATION	866,347	766,3
0,00	Program decrease	000,047	[-100,00
031	JCSE EQUIPMENT (USRDECOM)	5,389	5,38
	COMM—SATELLITE COMMUNICATIONS	.,	-,
032	SATELLITE COMMUNICATIONS	114,770	114,7
036	DEFENSE ENTERPRISE WIDEBAND SATCOM SYSTEMS	65,591	65,5
039	ASSURED POSITIONING, NAVIGATION AND TIMING	212,469	192,4
	Program decrease		[-20,00
	COMM—COMBAT COMMUNICATIONS		
046	HANDHELD MANPACK SMALL FORM FIT (HMS)	478,435	468,4
	Program decrease		[-10,0
048	ARMY LINK 16 SYSTEMS	133,836	133,8
051	UNIFIED COMMAND SUITE	20,010	20,0
052	COTS COMMUNICATIONS EQUIPMENT	207,402	204,40
	Airborne SATCOM systems		[7,0
	Program decrease	440.000	[-10,00
054	ARMY COMMUNICATIONS & ELECTRONICS	110,678	110,6
056	COMM—INTELLIGENCE COMM CI AUTOMATION ARCHITECTURE-INTEL	15 000	45.0
058	MULTI-DOMAIN INTELLIGENCE	15,290 108,655	15,2. 88,6
0.56	Program decrease	100,033	[-20,0
	INFORMATION SECURITY		[20,0
060	INFORMATION SYSTEM SECURITY PROGRAM-ISSP	826	8
061	COMMUNICATIONS SECURITY (COMSEC)	125,970	125,9
066	BIOMETRIC ENABLING CAPABILITY (BEC)	65	,.
	COMM—BASE COMMUNICATIONS		
070	INFORMATION SYSTEMS	209,378	209,3
072	BASE EMERGENCY COMMUNICATION	50,177	50,1
074	INSTALLATION INFO INFRASTRUCTURE MOD PROGRAM	439,373	439,3
	ELECT EQUIP—TACT INT REL ACT (TIARA)		
078	TITAN	236,314	236,3
081	COLLECTION CAPABILITY	2,935	2,9
083	DCGS-A-INTEL	1,087	1,0
085	TROJAN	37,968	37,9
086	MOD OF IN-SVC EQUIP (INTEL SPT)	20,598	20,5
004	ELECT EQUIP—ELECTRONIC WARFARE (EW)	0 204	0.8
091 093	AIR VIGILANCE (AV) FAMILY OF PERSISTENT SURVEILLANCE CAP.	9,731	9,7
093	COUNTERINTELLIGENCE/SECURITY COUNTERMEASURES	15,382	15,3a 8,2a
094	ELECT EQUIP—TACTICAL SURV. (TAC SURV)	8,283	0,20
096	SENTINEL MODS	462,010	452,0
000	Program decrease	102,010	[-10,00
097	NIGHT VISION DEVICES	211,056	211,0
098	SMALL TACTICAL OPTICAL RIFLE MOUNTED MLRF	2,111	2,1
099	BASE EXPEDITIARY TARGETING AND SURV SYS	1,801	1,8
100	INDIRECT FIRE PROTECTION FAMILY OF SYSTEMS	27,881	27,8
101	FAMILY OF WEAPON SIGHTS (FWS)	103,607	103,6
102	ENHANCED PORTABLE INDUCTIVE ARTILLERY FUZE SE	10,456	10,4
104	FORWARD LOOKING INFRARED (IFLIR)	60,765	60,7
106	JOINT BATTLE COMMAND—PLATFORM (JBC-P)	165,395	155,3
	Program decrease		[-10,0
107	JOINT EFFECTS TARGETING SYSTEM (JETS)	48,715	48,7
109	COMPUTER BALLISTICS: LHMBC XM32	6,325	6,32
110	MORTAR FIRE CONTROL SYSTEM	3,657	3, 6:
111	MORTAR FIRE CONTROL SYSTEMS MODIFICATIONS	3,262	3,2
112	COUNTERFIRE RADARS	40,526	40,52
113	ELECT EQUIP—TACTICAL C2 SYSTEMS ARMY COMMAND POST INTEGRATED INFRASTRUCTURE (723,187	708,1
110	Program decrease	123,187	[-15,0
	2. Ogram accrease		1-10,0

SEC. 4101. PROCUREMENT

Line	Item	FY 2026 Request	House Authorize
115	AIR & MSL DEFENSE PLANNING & CONTROL SYS	33,103	33,1
116	IAMD BATTLE COMMAND SYSTEM	546,480	546,4
117	AIAMD FAMILY OF SYSTEMS (FOS) COMPONENTS	31,016	31,0
118	LIFE CYCLE SOFTWARE SUPPORT (LCSS)	5,175	5,1
119	NETWORK MANAGEMENT INITIALIZATION AND SERVICE	244,403	244,40
124	MOD OF IN-SVC EQUIPMENT (ENFIRE) ELECT EQUIP—AUTOMATION	16,595	16,5
125	ARMY TRAINING MODERNIZATION	8,262	8,2
126	AUTOMATED DATA PROCESSING EQUIP	93,804	93,8
129	HIGH PERF COMPUTING MOD PGM (HPCMP)	74,708	74,7
130	CONTRACT WRITING SYSTEMCLASSIFIED PROGRAMS	468	4
131A	CLASSIFIED PROGRAMS	1,546	1,5
	CHEMICAL DEFENSIVE EQUIPMENT		
138	BASE DEFENSE SYSTEMS (BDS)	143	1
139	CBRN DEFENSE	69,739	69,7
142	BRIDGING EQUIPMENT TACTICAL BRIDGE, FLOAT-RIBBON	69,863	69,8
142	ENGINEER (NON-CONSTRUCTION) EQUIPMENT	09,003	09,0
150	ROBOTICS AND APPLIQUE SYSTEMS	509	5
151	RENDER SAFE SETS KITS OUTFITS	14,184	14,1
	COMBAT SERVICE SUPPORT EQUIPMENT		
153	HEATERS AND ECU'S	14,288	14,2
156	GROUND SOLDIER SYSTEM	178,850	171,8
4 = 10	Program decrease	45 800	[-7,0
157	MOBILE SOLDIER POWERFIELD FEEDING EQUIPMENT	15,729	15,7
159 160	CARGO AERIAL DEL & PERSONNEL PARACHUTE SYSTEM	4,500 61,224	4,5 61,2
	PETROLEUM EQUIPMENT	,,	. ,
164	DISTRIBUTION SYSTEMS, PETROLEUM & WATER	96,020	96,6
165	MEDICAL EQUIPMENT COMBAT SUPPORT MEDICAL	99,567	99,5
	MAINTENANCE EQUIPMENT		
166	MOBILE MAINTENANCE EQUIPMENT SYSTEMS	63,311	63,3
169	CONSTRUCTION EQUIPMENT CONSTRUCTION EQUIPMENT	92,299	92,2
	RAIL FLOAT CONTAINERIZATION EQUIPMENT	,	
179	ARMY WATERCRAFT ESP	57,342	57,3
180	MANEUVER SUPPORT VESSEL (MSV)	33,949	33,9
181	ITEMS LESS THAN \$5.0M (FLOAT/RAIL)GENERATORS	18,217	18,2
182	GENERATORS AND ASSOCIATED EQUIP	89,073	89,6
	MATERIAL HANDLING EQUIPMENT	40.880	
184	FAMILY OF FORKLIFTS TRAINING EQUIPMENT	12,576	12,5
185	COMBAT TRAINING CENTERS SUPPORT	49,025	49,0
186	TRAINING DEVICES, NONSYSTEM	189,306	189,3
187	SYNTHETIC TRAINING ENVIRONMENT (STE)	166,402	166,4
189	GAMING TECHNOLOGY IN SUPPORT OF ARMY TRAINING	7,320	7,5
191	TEST MEASURE AND DIG EQUIPMENT (TMD) INTEGRATED FAMILY OF TEST EQUIPMENT (IFTE)	38.784	38,7
193	TEST EQUIPMENT MODERNIZATION (TEMOD)	51,119	50,7 51,1
	OTHER SUPPORT EQUIPMENT	,	,-
195	PHYSICAL SECURITY SYSTEMS (OPA3)	136,315	136,3
196	BASE LEVEL COMMON EQUIPMENT	19,452	19,4
197	MODIFICATION OF IN-SVC EQUIPMENT (OPA-3)	31,452	31,4
198	BUILDING, PRE-FAB, RELOCATABLE	10,490	10,4
200	SPECIAL EQUIPMENT FOR TEST AND EVALUATION OPA2	93,777	93,7
205	INITIAL SPARES—C&E	7,254	7,2
	AGILE PORTFOLIO MANAGEMENT		
207	COUNTER-SMALL UNMANNED AERIAL SYSTEM (C-SUAS)	306,568	306,5
208 209	ELECTRONIC WARFAREELECTRONIC WARFARE AGILE	24,547	24,5
210	SOLDIER BORNE SENSOR	54,427 21,919	54,4 21,9
210	TOTAL OTHER PROCUREMENT, ARMY	9,605,566	9,425,5
	AIRCRAFT PROCUREMENT, NAVY		
002	COMBAT AIRCRAFT F/A-18E/F (FIGHTER) HORNET	50 607	50,6
002 004	JOINT STRIKE FIGHTER CV	50,607 1,951,629	50,6 1,951,6
004	JOINT STRIKE FIGHTER CV AP	401,596	401,5
006	JSF STOVL	1,787,313	1,787,5
007	JSF STOVL AP	113,744	113,7
	CH-53K (HEAVY LIFT)	1,707,601	1,707,6
008		, , , , , ,	
008	CH-53K (HEAVY LIFT) AP	335,352	335,3
	CH-53K (HEAVY LIFT) AP V-22 (MEDIUM LIFT) H-1 UPGRADES (UH-1Y/AH-1Z)	335,352 47,196	335,3 47,1

Line	Item	FY 2026 Request	House Authorized
014	P-8A POSEIDON		
014	F-8A POSEIDON E-2D ADV HAWKEYE	13,631 1,503,556	13,631 1,203,556
015	Program decrease	1,505,556	[-300,000
	OTHER AIRCRAFT		1-300,000
023	KC-130J	18,017	18,01
027	MQ-4 TRITON	133,139	133,13.
031	MQ-25	407,046	407,040
032	MQ-25 AP	52,191	52,19
034	MARINE GROUP 5 UAS	15,162	15,162
036	OTHER SUPPORT AIRCRAFT	19,812	19,812
039	F-18 A-D UNIQUE	53,809	53,80
040	F-18E/F AND EA-18G MODERNIZATION AND SUSTAINM	576,229	576,22
041	MARINE GROUP 5 UAS SERIES	143,695	143,69
042 044	AEA SYSTEMSINFRARED SEARCH AND TRACK (IRST)	25,848	25,84
045	ADVERSARY	175,351 21,535	175,35. 21,53.
046	F-18 SERIES	756,967	756,96
047	H-53 SERIES	69,227	69,22
048	MH-60 SERIES	115,545	115,54
049	H-1 SERIES	149,405	149,40
051	E-2 SERIES	143,772	143,772
052	TRAINER A/C SERIES	12,151	12,15
054	C-130 SERIES	144,017	144,01
055	FEWSG	5	4
056	CARGO/TRANSPORT A/C SERIES	7,526	7,520
057	E-6 SERIES	163,737	163,73
058	EXECUTIVE HELICOPTERS SERIES	66,645	66,643
060	T-45 SERIES	173,433	173,43.
061	POWER PLANT CHANGES	18,707	18,70
062	JPATS SERIES	21,330	21,330
064	COMMON ECM EQUIPMENT	91,553	91,555
065	COMMON AVIONICS CHANGES	161,376	145,276
066	Program decrease	0.006	[-16,100
067	ID SYSTEMS	8,926	8,926 3,011
068	P-8 SERIES	3,011 320,130	320,130
069	MAGTF EW FOR AVIATION	22,356	22,356
071	V-22 (TILT/ROTOR ACFT) OSPREY	319,145	319,145
072	NEXT GENERATION JAMMER (NGJ)	439,493	429,493
	Program decrease		[-10,000
073	F-35 STOVL SERIES	364,774	364,774
074	F-35 CV SERIES	180,533	180,533
075	QRC	24,893	24,893
076	MQ-4 SERIES	180,463	180,463
	AIRCRAFT SPARES AND REPAIR PARTS		
084	SPARES AND REPAIR PARTS	2,562,627	2,812,627
	F-35B increase		[125,000
	F-35C increase		[125,000
005	AIRCRAFT SUPPORT EQUIP & FACILITIES	504 504	500 10
085	COMMON GROUND EQUIPMENT Program decrease	584,561	526,161 [-58,400
086	AIRCRAFT INDUSTRIAL FACILITIES	112,513	101,313
000	Program decrease	112,515	[-11,200
087	WAR CONSUMABLES	45,153	45,153
088	OTHER PRODUCTION CHARGES	70,770	70,770
089	SPECIAL SUPPORT EQUIPMENT	130,993	117,99
	Program decrease		[-13,000
	TOTAL AIRCRAFT PROCUREMENT, NAVY	17,028,101	16,869,401
	WEAPONS PROCUREMENT, NAVY		
002	MODIFICATION OF MISSILES TRIDENT II MODS	2,582,029	2,582,02
	STRATEGIC MISSILES	10.500	40.50
006	TAOTHOAL MISSUES	12,593	12,59
007	TACTICAL MISSILES AMRAAM	C0 042	69,91
008	SIDEWINDER	69,913 84,713	84,71
009	JOINT ADVANCE TACTICAL MISSILE (JATM)	301,858	301,858
010	STANDARD MISSILE	187,420	122,420
010	Reconciliation adjustment	107,420	[-65,00
012	SMALL DIAMETER BOMB II	86,255	86,25
013	RAM	122,372	122,37
015	JOINT AIR GROUND MISSILE (JAGM)	74,152	74,152
017	AERIAL TARGETS	182,704	164,50
	Program decrease	*	[-18,200
		0.400	
019	OTHER MISSILE SUPPORT	3,490	3,490

Line	Item	FY 2026	House
ыпе	ttem	Request	Authorize
021	NAVAL STRIKE MISSILE (NSM)	32,238	32,23
022	NAVAL STRIKE MISSILE (NSM) AP	3,059	3,05
025	TOMAHAWK MODS	6,283	6,28
026	ESSM	503,381	503,38
0.28	AARGM-ER	261,041	261,04
029	AARGM-ER AP	24,284	24,28
031	STANDARD MISSILES MODS	32,127	32,12
032	SUPPORT EQUIPMENT & FACILITIES WEAPONS INDUSTRIAL FACILITIES	127,222	127,22
03.2	ORDNANCE SUPPORT EQUIPMENT	121,222	1.61,66
036	ORDNANCE SUPPORT EQUIPMENT	37,059	37,03
	TORPEDOES AND RELATED EQUIP	Í	
039	SSTD	4,789	4,77
040	MK-48 TORPEDO	7,081	7,0
042	ASW TARGETS	38,386	38,3
043	MOD OF TORPEDOES AND RELATED EQUIP MK-54 TORPEDO MODS	1,692	1,6
044	MK-48 TORPEDO ADCAP MODS	31,479	31,4
	SUPPORT EQUIPMENT	, , , ,	. ,
046	TORPEDO SUPPORT EQUIPMENT	161,218	161,2
047	ASW RANGE SUPPORT	4,328	4,3.
	DESTINATION TRANSPORTATION		
048	FIRST DESTINATION TRANSPORTATIONGUNS AND GUN MOUNTS	5,346	5,3
051	SMALL ARMS AND WEAPONS	9,987	9,9
031	MODIFICATION OF GUNS AND GUN MOUNTS	0,007	0,0
052	CIWS MODS	8,122	8,1
053	COAST GUARD WEAPONS	44,455	44,4
054	GUN MOUNT MODS	83,969	83,9
055	LCS MODULE WEAPONS	2,200	2,2
056	AIRBORNE MINE NEUTRALIZATION SYSTEMS	14,413	14,4
061	SPARES AND REPAIR PARTS SPARES AND REPAIR PARTS	202,425	202,4
001	TOTAL WEAPONS PROCUREMENT, NAVY	5,597,300	5,514,10
001	PROCUREMENT OF AMMUNITION, NAVY AND MARINE CORPS NAVY AMMUNITION GENERAL PURPOSE BOMBS	30,915	27,8
001	Program decrease	30,913	[-3,1
002	JDAM	61,119	61,1
003	AIRBORNE ROCKETS, ALL TYPES	87,797	87,7
004	MACHINE GUN AMMUNITION	17,645	17,6
005	PRACTICE BOMBS	45,049	40,5
006	Program decrease	74,535	[-4,5 74,5
007	AIR EXPENDABLE COUNTERMEASURES	98,437	98,4
008	JATOS	6,373	6,3
009	5 INCH/54 GUN AMMUNITION	24,864	24,8
010	INTERMEDIATE CALIBER GUN AMMUNITION	40,175	40,1
011	OTHER SHIP GUN AMMUNITION	43,763	43,7
012	SMALL ARMS & LANDING PARTY AMMO	49,493	49,4
013	PYROTECHNIC AND DEMOLITION	9,644	9,6
015	AMMUNITION LESS THAN \$5 MILLION MARINE CORPS AMMUNITION	1,723	1,7
018	MORTARS	141,135	141,1
019	DIRECT SUPPORT MUNITIONS	26,729	26,7
020	INFANTRY WEAPONS AMMUNITION	180,867	180,8
0.21	COMBAT SUPPORT MUNITIONS	12,936	12,9
022	AMMO MODERNIZATION	18,467	18,4
023	ARTILLERY MUNITIONS	147,473	147,4
024	TOTAL PROCUREMENT OF AMMUNITION, NAVY AND MA-	15,891 1,135,030	15,8 1,127,4
	RINE CORPS.	1,130,030	1,127,4
	SHIPBUILDING AND CONVERSION, NAVY FLEET BALLISTIC MISSILE SHIPS		
001	COLUMBIA CLASS SUBMARINE	3,928,828	3,928,8
002	COLUMBIA CLASS SUBMARINE AP	5,065,766	5,065,7
	OTHER WARSHIPS		
005	CARRIER REPLACEMENT PROGRAM	1,046,700	1,046,7
006 007	CARRIER REPLACEMENT PROGRAM APCVN-81	612,038	612,0
007	VIRGINIA CLASS SUBMARINE	1,622,935 816,705	1,622,9 1,816,7
000	Funding shortfall	010,700	/1,000,0
009	VIRGINIA CLASS SUBMARINE AP	3,126,816	3,126,8
010	CVN REFUELING OVERHAULS	1,779,011	1,779,0
012	DDG 1000	52,358	52,3

Line	Item	FY 2026 Request	House Authorized
013	DDG-51	10,773	510,773
	One additional ship		[500,000
	AUXILIARIES, CRAFT AND PRIOR YR PROGRAM COST		
031	TAO FLEET OILER	8,346	8,346
041	OUTFITTING	863,846	613,846
0.40	Program decrease	0.4.000	[-250,000
043	SERVICE CRAFT	34,602	34,602
044	AUXILIARY PERSONNEL LIGHTER Program increase		50,000
048	AUXILIARY VESSELS (USED SEALIFT)	45,000	[50,000] 21,000
010	Program decrease	40,000	[-24,000
048A	EXPEDITIONARY MEDICAL SHIP		250,000
	Afloat medical capability		/250,000
049	COMPLETION OF PY SHIPBUILDING PROGRAMS	1,214,295	964,295
	Program decrease		[-250,000
34	TAGOS SURTASS SHIPS	612,205	612,205
	TOTAL SHIPBUILDING AND CONVERSION, NAVY	20,840,224	22,116,224
	OTHER PROCUREMENT, NAVY		
	SHIP PROPULSION EQUIPMENT		
001	SURFACE POWER EQUIPMENT	9,978	9,978
	GENERATORS		
002	SURFACE COMBATANT HM&E	62,004	62,004
	NAVIGATION EQUIPMENT		
003	OTHER NAVIGATION EQUIPMENT	96,945	96,945
	OTHER SHIPBOARD EQUIPMENT		
004	SUB PERISCOPE, IMAGING AND SUPT EQUIP PROG	135,863	135,863
005	DDG MOD	686,787	686,787
006	FIREFIGHTING EQUIPMENT	36,488	36,488
007	COMMAND AND CONTROL SWITCHBOARD	2,417	2,417 56,884
008	LHA/LHD MIDLIFE Program decrease	86,884	56,884 [-30,000]
009	LCC 19/20 EXTENDED SERVICE LIFE PROGRAM	19,276	19,276
010	POLLUTION CONTROL EQUIPMENT	22,477	22,477
011	SUBMARINE SUPPORT EQUIPMENT	383,062	383,062
012	VIRGINIA CLASS SUPPORT EQUIPMENT	52,039	52,039
013	LCS CLASS SUPPORT EQUIPMENT	2,551	2,551
014	SUBMARINE BATTERIES	28,169	28,169
015	LPD CLASS SUPPORT EQUIPMENT	101,042	76,042
	Program decrease		[-25,000]
016	DDG 1000 CLASS SUPPORT EQUIPMENT	115,267	115,267
017	STRATEGIC PLATFORM SUPPORT EQUIP	38,039	38,039
019	DSSP EQUIPMENT	5,849	5,849
022	UNDERWATER EOD EQUIPMENT	22,355	22,355
023	ITEMS LESS THAN \$5 MILLION	11,691	-309
	Program decrease	2.00%	[-12,000]
024	CHEMICAL WARFARE DETECTORS	2,607	2,607
000	REACTOR PLANT EQUIPMENT	2 802 620	2 802 620
026 028	SHIP MAINTENANCE, REPAIR AND MODERNIZATION REACTOR COMPONENTS	2,392,620 399,603	2,392,620 399,603
020	OCEAN ENGINEERING	399,003	333,003
029	DIVING AND SALVAGE EQUIPMENT	7,842	7,842
0.00	SMALL BOATS	7,042	7,042
031	STANDARD BOATS	51,546	-14,454
	Additional 40-foot patrol boats	,	[9,000
	Program decrease		[-50,000
	Small Boats reconciliation adjustment		[-25,000]
	PRODUCTION FACILITIES EQUIPMENT		
032	OPERATING FORCES IPE	208,998	208,998
	OTHER SHIP SUPPORT		
033	LCS COMMON MISSION MODULES EQUIPMENT	38,880	38,880
034	LCS MCM MISSION MODULES	91,372	91,372
036	LCS SUW MISSION MODULES	3,790	3,790
037	LCS IN-SERVICE MODERNIZATION	203,442	105,442
	Program decrease		[-98,000]
038	SMALL & MEDIUM UUV	54,854	69,854
	Torpedo Tube Launch and Recovery Capable Autonomous Undersea Vehicles LOGISTIC SUPPORT		[15,000]
040	LSD MIDLIFE & MODERNIZATION	4.070	4.070
040	SHIP SONARS	4,079	4,079
043	AN/SQQ-89 SURF ASW COMBAT SYSTEM	144,425	154,425
	Outpost Uncrewed Surveillance System Increase	177,700	[10,000
044	SSN ACOUSTIC EQUIPMENT	498,597	498,597
	ASW ELECTRONIC EQUIPMENT	100,001	100,001
046	SUBMARINE ACOUSTIC WARFARE SYSTEM	56,482	56,482
047	SSTD	14,915	14,915
	FIXED SURVEILLANCE SYSTEM	352,312	352,312
048	FIXED SURVEILLANCE SYSTEM		

Line	Item	FY 2026 Request	House Authorized
	ELECTRONIC WADEADE EQUIDMENT		
050	ELECTRONIC WARFARE EQUIPMENT AN/8LQ-32	461,380	261,380
	Program decrease	,	[-200,000
	RECONNAISSANCE EQUIPMENT		
051	SHIPBOARD IW EXPLOIT	379,908	359,908
052	Program decrease	13,008	[-20,000 13,008
	OTHER SHIP ELECTRONIC EQUIPMENT	,	,
053	COOPERATIVE ENGAGEMENT CAPABILITY	26,648	26,648
054	NAVAL TACTICAL COMMAND SUPPORT SYSTEM (NTCSS)	7,972	7,972
055 056	ATDLS	58,739 3,489	58,739 3,489
057	MINESWEEPING SYSTEM REPLACEMENT	16,426	16,426
059	NAVSTAR GPS RECEIVERS (SPACE)	45,701	45,701
060	AMERICAN FORCES RADIO AND TV SERVICE	304	304
062	AVIATION ELECTRONIC EQUIPMENT	07 070	07 0.00
0.62	ASHORE ATC EQUIPMENT Program decrease	97,262	87,262 [-10,000
063	AFLOAT ATC EQUIPMENT	72,104	72,104
064	ID SYSTEMS	52,171	52,171
065	JOINT PRECISION APPROACH AND LANDING SYSTEM (5,105	5,105
066	NAVAL MISSION PLANNING SYSTEMS	60,058	40,058 [-20,000
	OTHER SHORE ELECTRONIC EQUIPMENT		[-20,000
068	TACTICAL/MOBILE C4I SYSTEMS	64,901	64,901
069	$INTELLIGENCE\ SURVEILLANCE\ AND\ RECONNAISSANCE\ (ISR)\$	12,112	12,112
070	CANES	534,324	534,324
971 972	RADIAC	31,289 46,281	31,289 46,281
073	GPETE	33,395	33,395
074	MASF	13,205	13,205
075	INTEG COMBAT SYSTEM TEST FACILITY	11,493	11,493
076	EMI CONTROL INSTRUMENTATION	3,687	3,687
078	IN-SERVICE RADARS AND SENSORS Program decrease	249,656	229,656 [-20,000
	SHIPBOARD COMMUNICATIONS		[20,000
079	BATTLE FORCE TACTICAL NETWORK	106,583	106,583
080	SHIPBOARD TACTICAL COMMUNICATIONS	20,900	20,900
081	SHIP COMMUNICATIONS AUTOMATION	162,075	102,075
082	Program decrease	11,138	[-60,000] 11,138
,02	SUBMARINE COMMUNICATIONS	11,100	11,100
083	SUBMARINE BROADCAST SUPPORT	113,115	113,115
084	SUBMARINE COMMUNICATION EQUIPMENT	84,584	64,584
	Program decreaseSATELLITE COMMUNICATIONS		[-20,000
085	SATELLITE COMMUNICATIONS SYSTEMS	62,943	62,943
086	NAVY MULTIBAND TERMINAL (NMT)	63,433	63,433
087	$MOBILE\ ADVANCED\ EHF\ TERMINAL\ (MAT)\$	220,453	170,453
	Program decrease		[-50,000
088	SHORE COMMUNICATIONS JOINT COMMUNICATIONS SUPPORT ELEMENT (JCSE)	3,389	3,389
000	CRYPTOGRAPHIC EQUIPMENT	0,000	0,000
089	INFO SYSTEMS SECURITY PROGRAM (ISSP)	191,239	191,239
090	MIO INTEL EXPLOITATION TEAM	1,122	1,122
004	CRYPTOLOGIC EQUIPMENT	P/ 0.44	P 0 / 4
091	CRYPTOLOGIC COMMUNICATIONS EQUIP OTHER ELECTRONIC SUPPORT	7,841	7,841
109	COAST GUARD EQUIPMENT	61,512	61,512
	SONOBUOYS		
112	SONOBUOYS—ALL TYPES	249,908	249,908
110	AIRCRAFT SUPPORT EQUIPMENT MINOTAUR	5 101	5 101
113 114	WEAPONS RANGE SUPPORT EQUIPMENT	5,191 123,435	5,191 123,435
115	AIRCRAFT SUPPORT EQUIPMENT	91,284	91,284
116	ADVANCED ARRESTING GEAR (AAG)	4,484	4,484
117	ELECTROMAGNETIC AIRCRAFT LAUNCH SYSTEM (EMALS	16,294	16,294
118	METEOROLOGICAL EQUIPMENT	13,806	13,806
119 121	AIRBORNE MCM	9,643 111,334	9,643 111,334
122	UMCS-UNMAN CARRIER AVIATION(UCA)MISSION CNTRL	189,553	189,553
	SHIP GUN SYSTEM EQUIPMENT	,	,
125	SHIP GUN SYSTEMS EQUIPMENT	7,358	7,358
	SHIP MISSILE SYSTEMS EQUIPMENT	2.5	
100	HARPOON SUPPORT EQUIPMENT	209	209
		155 200	220 200
126 127	SHIP MISSILE SUPPORT EQUIPMENT Program decrease	455,822	380,822 [-75,000]

Line	Item	FY 2026 Request	House Authorized
	FBM SUPPORT EQUIPMENT	zicqueoi.	
129	CPS SUPPORT EQUIPMENT	67,264	67,26
130	STRATEGIC MISSILE SYSTEMS EQUIP	491,179	391,173
	Program decrease	. ,	[-100,00
	ASW SUPPORT EQUIPMENT		
131	SSN COMBAT CONTROL SYSTEMS	102,954	102,95
132	ASW SUPPORT EQUIPMENT	25,721	25,72
133	OTHER ORDNANCE SUPPORT EQUIPMENT EXPLOSIVE ORDNANCE DISPOSAL EQUIP	94 999	94 09
133 134	DIRECTED ENERGY SYSTEMS	24,822 2,976	24,82. 2,97
135	ITEMS LESS THAN \$5 MILLION	3,635	3,63.
	OTHER EXPENDABLE ORDNANCE	-,	-,
136	ANTI-SHIP MISSILE DECOY SYSTEM	19,129	19,12
137	SUBMARINE TRAINING DEVICE MODS	77,889	77,88
138	SURFACE TRAINING EQUIPMENT	186,085	186,08
	CIVIL ENGINEERING SUPPORT EQUIPMENT		
141	PASSENGER CARRYING VEHICLES	3,825	3,82
142	GENERAL PURPOSE TRUCKS	5,489	5,48
143	CONSTRUCTION & MAINTENANCE EQUIP	102,592	92,59
111	Program decrease	00 000	[-10,00
144 145	FIRE FIGHTING EQUIPMENT TACTICAL VEHICLES	27,675 37,262	27,67 37,26
146	AMPHIBIOUS EQUIPMENT	38,073	13,07
	Program decrease	55,010	[-25,00
147	POLLUTION CONTROL EQUIPMENT	4,009	4,00
148	ITEMS LESS THAN \$5 MILLION	127,086	127,08
149	PHYSICAL SECURITY VEHICLES	1,297	1,29
	SUPPLY SUPPORT EQUIPMENT		
151	SUPPLY EQUIPMENT	38,838	38,83
152	FIRST DESTINATION TRANSPORTATION	6,203	6,20
153	SPECIAL PURPOSE SUPPLY SYSTEMS	643,618	643,61
	TRAINING DEVICES	0.400	0.40
155	TRAINING SUPPORT EQUIPMENTTRAINING AND EDUCATION EQUIPMENT	3,480	3,48
156	COMMAND SUPPORT EQUIPMENT	75,048	75,04
157	COMMAND SUPPORT EQUIPMENT	34,249	34,24
158	MEDICAL SUPPORT EQUIPMENT	12,256	12,25
160	NAVAL MIP SUPPORT EQUIPMENT	8,810	8,81
161	OPERATING FORCES SUPPORT EQUIPMENT	16,567	16,56
162	C4ISR EQUIPMENT	36,945	36,94
163	ENVIRONMENTAL SUPPORT EQUIPMENT	42,860	42,86
164	PHYSICAL SECURITY EQUIPMENT	166,577	83,57
	Program decrease		[-83,00
165	ENTERPRISE INFORMATION TECHNOLOGY	42,363	42,36
170	OTHER NEXT GENERATION ENTERPRISE SERVICE	185,755	135,75
170	Program decrease	105,755	[-50,00
171	CYBERSPACE ACTIVITIES	5,446	5,44
1/1	CLASSIFIED PROGRAMS	3,110	0,11
171A	CLASSIFIED PROGRAMS	41,991	41,99
	SPARES AND REPAIR PARTS	,	
176	SPARES AND REPAIR PARTS	585,865	475,86
	Reconciliation adjustment		[-110,00
	TOTAL OTHER PROCUREMENT, NAVY	14,569,524	13,510,52
	PROCUREMENT, MARINE CORPS		
	TRACKED COMBAT VEHICLES		
001	AAV7A1 PIP	21	2
002	AMPHIBIOUS COMBAT VEHICLE FAMILY OF VEHICLES	790,789	790,78
003	LAV PIP	764	76
	ARTILLERY AND OTHER WEAPONS		
004	155MM LIGHTWEIGHT TOWED HOWITZER	3	
005	ARTILLERY WEAPONS SYSTEM	221,897	221,89
006	WEAPONS AND COMBAT VEHICLES UNDER \$5 MILLION	13,401	13,40
	GUIDED MISSILES		
011	NAVAL STRIKE MISSILE (NSM)	143,711	143,71
012	NAVAL STRIKE MISSILE (NSM) AP	20,930	20,93
013	GROUND BASED AIR DEFENSE	620,220	620,22
014	ANTI-ARMOR MISSILE-JAVELIN	32,576	32,57
015	FAMILY ANTI-ARMOR WEAPON SYSTEMS (FOAAWS)	107	10
016 017	ANTI-ARMOR MISSILE-TOW	2,173	2,17
017	COMMAND AND CONTROL SYSTEMS	61,490	61,49
021	COMMAND AND CONTROL SYSTEMS COMMON AVIATION COMMAND AND CONTROL SYSTEM (C	68,589	68,58
0701	REPAIR AND TEST EQUIPMENT	00,509	00,50
		61 964	61,26
022	REPAIR AND TEST EQUIPMENT		
022	REPAIR AND TEST EQUIPMENT OTHER SUPPORT (TEL)	61,264	01,20

	Item	FY 2026 Request	House Authorized
	COMMAND AND CONTROL SYSTEM (NON TREE)	· · · · · · ·	
0.24	COMMAND AND CONTROL SYSTEM (NON-TEL) ITEMS UNDER \$5 MILLION (COMM & ELEC)	202,679	192,679
	Program decrease	,.,.,.	[-10,000
0.25	AIR OPERATIONS C2 SYSTEMS	15,784	15,78
	RADAR + EQUIPMENT (NON-TEL)		
27	GROUND/AIR TASK ORIENTED RADAR (G/ATOR)	79,542	79,542
	INTELL/COMM EQUIPMENT (NON-TEL)	25 200	25 20
)29)30	ELECTRO MAGNETIC SPECTRUM OPERATIONS (EMSO)GCSS-MC	35,396 3,303	35,39 3,30
)31	FIRE SUPPORT SYSTEM	116,304	100,30
	Program decrease	,	[-16,00
032	INTELLIGENCE SUPPORT EQUIPMENT	67,690	67,69
034	UNMANNED AIR SYSTEMS (INTEL)	14,991	74,99
	Program increase		[60,00
)35	DCGS-MC	42,946	42,94
036	UAS PAYLOADS	12,232	12,23
040	OTHER SUPPORT (NON-TEL) MARINE CORPS ENTERPRISE NETWORK (MCEN)	205,710	205,71
041	COMMON COMPUTER RESOURCES	21,064	21,06
)42	COMMAND POST SYSTEMS	50,549	50,54
943	RADIO SYSTEMS	209,444	201,44
	Program decrease	,	[-8,00
044	COMM SWITCHING & CONTROL SYSTEMS	100,712	95,71
	Program decrease		[-5,00
)45	COMM & ELEC INFRASTRUCTURE SUPPORT	16,163	16,16
046	CYBERSPACE ACTIVITIES	14,541	14,54
	CLASSIFIED PROGRAMS		
48A	CLASSIFIED PROGRAMS	2,145	2,14
254	ADMINISTRATIVE VEHICLES	24.600	0.4.00
051	COMMERCIAL CARGO VEHICLES TACTICAL VEHICLES	24,699	24,69
052	MOTOR TRANSPORT MODIFICATIONS	16,472	16,47
)53	JOINT LIGHT TACTICAL VEHICLE	81,893	81,89
	ENGINEER AND OTHER EQUIPMENT	01,000	01,00
58	TACTICAL FUEL SYSTEMS	33,611	33,61
059	POWER EQUIPMENT ASSORTED	24,558	24,55
060	AMPHIBIOUS SUPPORT EQUIPMENT	9,049	9,04
061	EOD SYSTEMS	21,069	21,06
	MATERIALS HANDLING EQUIPMENT		
962	PHYSICAL SECURITY EQUIPMENT	52,394	52,39
0.00	GENERAL PROPERTY	FO 8400	50 P/
063 064	FIELD MEDICAL EQUIPMENT TRAINING DEVICES	58,768 63,133	58,76 63,13
)65	FAMILY OF CONSTRUCTION EQUIPMENT	33,644	33,64
966	ULTRA-LIGHT TACTICAL VEHICLE (ULTV)	7,836	7,85
,,,,	OTHER SUPPORT	,,000	,,00
067	ITEMS LESS THAN \$5 MILLION	35,920	35,92
	SPARES AND REPAIR PARTS		
070	SPARES AND REPAIR PARTS	40,828	40,82
	TOTAL PROCUREMENT, MARINE CORPS	3,754,112	3,775,11
	AIRCRAFT PROCUREMENT, AIR FORCE STRATEGIC OFFENSIVE		
001	B-21 RAIDER	2,590,116	2,590,11
002	B-21 RAIDER AP	862,000	862,00
	TACTICAL FORCES		
003	F-35	3,555,503	3,555,50
	F-35 AP	531,241	531,24
004			17,98
004	JOINT SIMULATION ENVIRONMENT	17,985	11,00
004 009	TACTICAL AIRLIFT		
004 009	TACTICAL AIRLIFT KC-46A MDAP	2,799,633	2,499,63
004 009	TACTICAL AIRLIFT KC-46A MDAP Program delay		2,499,63
004 009 012	TACTICAL AIRLIFT KC-46A MDAP		2,499,63 [-300,00
004 009 012	TACTICAL AIRLIFT KC-46A MDAP Program delay UPT TRAINERS	2,799,633	2,499,63 [-300,00
904 909 912 917	TACTICAL AIRLIFT KC-46A MDAP Program delay UPT TRAINERS ADVANCED PILOT TRAINING T-7A	2,799,633	2,499,65 [-300,00 362,08
904 909 912 917 919	TACTICAL AIRLIFT KC-46A MDAP Program delay UPT TRAINERS ADVANCED PILOT TRAINING T-7A HELICOPTERS MH-1394 COMBAT RESCUE HELICOPTER	2,799,633 362,083	2,499,63 [-300,00 362,08
004 009 012 017 019 020	TACTICAL AIRLIFT KC-46A MDAP Program delay UPT TRAINERS ADVANCED PILOT TRAINING T-7A HELICOPTERS MH-1394 COMBAT RESCUE HELICOPTER MISSION SUPPORT AIRCRAFT	2,799,633 362,083 4,478	2,499,63 [-300,06 362,08 4,47 107,56
904 909 912 917 919	TACTICAL AIRLIFT KC-46A MDAP Program delay UPT TRAINERS ADVANCED PILOT TRAINING T-7A HELICOPTERS MH-1394 COMBAT RESCUE HELICOPTER MISSION SUPPORT AIRCRAFT C-40 FLEET EXPANSION	2,799,633 362,083 4,478	2,499,63 [-300,00 362,08 4,47 107,50
904 909 912 917 919 920	TACTICAL AIRLIFT KC-46A MDAP Program delay UPT TRAINERS ADVANCED PILOT TRAINING T-7A HELICOPTERS MH-139A COMBAT RESCUE HELICOPTER MISSION SUPPORT AIRCRAFT C-40 FLEET EXPANSION 2 additional aircraft	2,799,633 362,083 4,478 107,500	2,499,65 [-300,00 362,08 4,47 107,50 300,00 [300,00
904 909 912 917 919 920	TACTICAL AIRLIFT KC-46A MDAP Program delay UPT TRAINERS ADVANCED PILOT TRAINING T-7A HELICOPTERS MH-139A COMBAT RESCUE HELICOPTER MISSION SUPPORT AIRCRAFT C-40 FLEET EXPANSION 2 additional aircraft CIVIL AIR PATROL A/C	2,799,633 362,083 4,478	2,499,63 [-300,00 362,08 4,47 107,50 300,00 [300,00 20,93
004 009 012 017 019 020	TACTICAL AIRLIFT KC-46A MDAP Program delay UPT TRAINERS ADVANCED PILOT TRAINING T-7A HELICOPTERS MH-139A COMBAT RESCUE HELICOPTER MISSION SUPPORT AIRCRAFT C-40 FLEET EXPANSION 2 additional aircraft CIVIL AIR PATROL A/C Aircraft procurement increase	2,799,633 362,083 4,478 107,500	2,499,63 [-300,00 362,08 4,47 107,50 300,00 [300,00 20,93
004 0009 012 017 019 020 023	TACTICAL AIRLIFT KC-46A MPAP Program delay UPT TRAINERS ADVANCED PILOT TRAINING T-7A HELICOPTERS MIH-1394 COMBAT RESCUE HELICOPTER MISSION SUPPORT AIRCRAFT C-40 FLEET EXPANSION 2 additional aircraft CIVIL AIR PATROL A/C Aircraft procurement increase OTHER AIRCRAFT	2,799,633 362,083 4,478 107,500 3,131	2,499,63 [-300,00 362,08 4,47 107,56 300,00 [300,00 20,93 [17,80
004 009 012 017 019 020 023	TACTICAL AIRLIFT KC-46A MDAP Program delay UPT TRAINERS ADVANCED PILOT TRAINING T-7A HELICOPTERS MH-1394 COMBAT RESCUE HELICOPTER MISSION SUPPORT AIRCRAFT C-40 FLEET EXPANSION 2 additional aircraft CIVIL AIR PATROL A/C Aircraft procurement increase OTHER AIRCRAFT TARGET DRONES	2,799,633 362,083 4,478 107,500 3,131	2,499,63 [-300,06 362,08 4,47 107,56 300,06 [300,06 20,93 [17,86
004 009 012 017 019 020	TACTICAL AIRLIFT KC-46A MDAP Program delay UPT TRAINERS ADVANCED PILOT TRAINING T-7A HELICOPTERS MH-139A COMBAT RESCUE HELICOPTER MISSION SUPPORT AIRCRAFT C-40 FLEET EXPANSION 2 additional aircraft CIVIL AIR PATROL A/C Aircraft procurement increase OTHER AIRCRAFT TARGET DRONES RQ-20B PUMA	2,799,633 362,083 4,478 107,500 3,131	2,499,63 [-300,00 362,08 4,47 107,56 300,00 [300,00 20,93 [17,86 34,22 11,43
004 009 012 017 019 020 023	TACTICAL AIRLIFT KC-46A MDAP Program delay UPT TRAINERS ADVANCED PILOT TRAINING T-7A HELICOPTERS MH-1394 COMBAT RESCUE HELICOPTER MISSION SUPPORT AIRCRAFT C-40 FLEET EXPANSION 2 additional aircraft CIVIL AIR PATROL A/C Aircraft procurement increase OTHER AIRCRAFT TARGET DRONES	2,799,633 362,083 4,478 107,500 3,131	2,499,62 [-300,00 362,08 4,42 107,56 300,00 [300,00 20,93 [17,86 34,22

Line	Item	FY 2026 Request	House Authorized
020	D. Fa		
038 039	B-52 LARGE AIRCRAFT INFRARED COUNTERMEASURES	223,827 35,165	223,82 35,16
	TACTICAL AIRCRAFT		
041	COLLABORATIVE COMBAT AIRCRAFT MODS E-11 BACN/HAG	15,048	15,04
042	E-11 BAUN/HAG F-15	28,797	28,79
043 045	F-15 F-16 MODIFICATIONS	120,044 448,116	120,04 448,11
046	F-22A	977,526	977,520
047	F-35 MODIFICATIONS	380,337	380,33
048	F-15 EPAW	252,607	252,607
050	KC-46A MDAP	19,344	19,34
	AIRLIFT AIRCRAFT		
051	C-5	34,939	34,93
052	C-17A	9,853	9,85
056	OSA-EA MODIFICATIONS TRAINER AIRCRAFT	87,515	87,51:
057	GLIDER MODS	159	15.
058	T-6	247,814	247,81
059	T-1	137	13
060	T-38	85,381	85,38
	OTHER AIRCRAFT		
068	C-130	144,041	144,04
070	C-135	124,368	124,368
071	COMPASS CALL		60,000
0.840	Program increase	***	[60,000
073	CVR (CONNON ULF RECEIVER) INC 2	79,859	79,85
074 075	RC-135 E-3	231,001	231,00
076	E-4	17,291 45,232	17,29. 45,232
080	H-1	17,899	17,89
081	MH-139A MOD	4,992	4,992
082	H-60	1,749	1,74
083	HH60W MODIFICATIONS	9,150	9,15
085	HC/MC-130 MODIFICATIONS	365,086	365,08
086	OTHER AIRCRAFT	263,902	237,502
	Program decrease		[-26,400
088	MQ-9 MODS	100,923	100,92
090	SENIOR LEADER C3 SYSTEM—AIRCRAFT	24,414	24,41
091	CV-22 MODS	78,713	78,713
094	AIRCRAFT SPARES AND REPAIR PARTS INITIAL SPARES/REPAIR PARTS	973,535	1,223,535
001	F-35A increase	570,555	/250,000
	COMMON SUPPORT EQUIPMENT		1200,000
099	AIRCRAFT REPLACEMENT SUPPORT EQUIP	156,776	156,776
	POST PRODUCTION SUPPORT		
103	B-2B	18,969	18,969
104	B-52	111	11
106	C-17A	2,672	2,672
111	F-15	5,112	5,112
114	F-16 POST PRODUCTION SUPPORT	18,402	18,402
116	HC/MC-130 POST PROD	17,986	17,98
117	JOINT SIMULATION ENVIRONMENT POST PRODUCTION SUPPORT	28,524	28,52
	INDUSTRIAL PREPAREDNESS		
122	INDUSTRIAL RESPONSIVENESS	19,998	19,998
102	WAR CONSUMABLES WAR CONSUMABLES	96 292	96.29
123	OTHER PRODUCTION CHARGES	26,323	26,32
124	OTHER PRODUCTION CHARGES OTHER PRODUCTION CHARGES	940,190	846,196
124	Program decrease	940,190	[-94,000
	CLASSIFIED PROGRAMS		[01,000
134A	CLASSIFIED PROGRAMS	16,006	16,000
	TOTAL AIRCRAFT PROCUREMENT, AIR FORCE	17,729,963	17,937,363
	MISSILE PROCUREMENT, AIR FORCE		
	MISSILE REPLACEMENT EQUIPMENT—BALLISTIC		
001	MISSILE REPLACEMENT EQ-BALLISTIC	35,116	35,11
002	MISSILE REPLACEMENT EQ-BALLISTIC AP	2,166	2,16
	STRATEGIC	400 400	100.10
005	LONG RANGE STAND-OFF WEAPON	192,409	192,40
006	LONG RANGE STAND-OFF WEAPON AP	250,300	250,30
002	TACTICAL DEDI AC FOUID & WAD CONSUMADIES	40.400	40.70
007	REPLAC EQUIP & WAR CONSUMABLESADVANCED PRECISION KILL WEAPON SYSTEM (APKWS) MISSILE	12,436 13.498	12,43
008 009	ADVANCED PRECISION KILL WEAPON SYSTEM (APKWS) MISSILE AGM-183A AIR-LAUNCHED RAPID RESPONSE WEAPON	13,428 387.055	13,42 387.05
	JOINT AIR-SURFACE STANDOFF MISSILE	387,055 328,081	387,05. 328,08.
	SOLUTION SOURTAGE STANDOFF MISSING		
011	JOINT ADVANCED TACTICAL MISSILE	269 502	269 50
011 013 015	JOINT ADVANCED TACTICAL MISSILELRASMO	368,593 294,401	368,59. 294,40.

Line	Item	FY 2026 Request	House Authorized
040	AND LAW		
018	AMRAAN	365,125	365,12
021	SMALL DIAMETER BOMB	41,510	41,51
022	SMALL DIAMETER BOMB II	307,743	307,74
023	STAND-IN ATTACK WEAPON (SIAW)	185,324	185,32
	INDUSTRIAL FACILITIES	0.4%	
024	INDUSTRIAL PREPAREDNESS/POL PREVENTION	917	91
	CLASS IV	440.000	440.00
025	ICBM FUZE MOD	119,376	119,37
027	MM III MODIFICATIONS	14,604	14,60
029	AIR LAUNCH CRUISE MISSILE (ALCM)	41,393	41,39
	MISSILE SPARES AND REPAIR PARTS		
030	MSL SPRS/REPAIR PARTS (INITIAL)	5,824	5,82
031	MSL SPRS/REPAIR PARTS (REPLEN)	108,249	108,24
	SPECIAL PROGRAMS		
033	SPECIAL UPDATE PROGRAMS	221,199	199,09
	Program decrease		[-22,10
	CLASSIFIED PROGRAMS		
933A	CLASSIFIED PROGRAMS	828,275	828,27
	TOTAL MISSILE PROCUREMENT, AIR FORCE	4,223,876	4,201,77
	PROCUREMENT OF AMMUNITION, AIR FORCE CARTRIDGES		
003	CARTRIDGES	126,077	126,07
	BOMBS	,	,01
005	GENERAL PURPOSE BOMBS	189,097	170,19
000	Program decrease	100,007	[-18,90
006	MASSIVE ORDNANCE PENETRATOR (MOP)	6,813	6,81
007	JOINT DIRECT ATTACK MUNITION	126,389	126,38
009	B61–12 TRAINER	7,668	7,66
003	OTHER ITEMS	7,000	7,00
010	CAD/PAD	58,454	58,45
011	EXPLOSIVE ORDNANCE DISPOSAL (EOD)	7,297	7,29
	SPARES AND REPAIR PARTS		
012	FIRST DESTINATION TRANSPORTATION	636	65
014		2,955	2,95
015	ITEMS LESS THAN \$5,000,000	5,571	5,57
0.48	FLARES		
017	EXPENDABLE COUNTERMEASURES	101,540	101,54
	FUZES		
018	FUZES	125,721	125,72
0.4.0	SMALL ARMS		
019			
	SMALL ARMS TOTAL PROCUREMENT OF AMMUNITION, AIR FORCE	26,260 784,478	26,26 765.57
	TOTAL PROCUREMENT OF AMMUNITION, AIR FORCE	26,260 784,478	26,26 765,57
	TOTAL PROCUREMENT OF AMMUNITION, AIR FORCEPROCUREMENT, SPACE FORCE		
000	TOTAL PROCUREMENT OF AMMUNITION, AIR FORCE PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF	784,478	765,57
002	TOTAL PROCUREMENT OF AMMUNITION, AIR FORCE PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM	784,478 68,238	765,57
004	TOTAL PROCUREMENT OF AMMUNITION, AIR FORCE PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS	784,478 68,238 2,027	765,57 68,23 2,02
004 006	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP	68,238 2,027 64,996	765,57 68,23 2,02 64,99
004 006 007	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS	68,238 2,027 64,996 15,404	765,57 68,23 2,02 64,99 15,40
004 006 007 010	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE	68,238 2,027 64,996 15,404 1,835	68,23 2,02 64,99 15,40 1,83
004 006 007	TOTAL PROCUREMENT OF AMMUNITION, AIR FORCE PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE GPSHI FOLLOW ON	68,238 2,027 64,996 15,404	68,23 2,02 64,93 15,40 1,83 449,61
004 006 007 010 011	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE GPSHIF FOLLOW ON GPS HIF	68,238 2,027 64,996 15,404 1,835 109,944	68,23 2,03 64,99 15,44 1,83 449,61 [339,67
004 006 007 010 011	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE GPSIII FOLLOW ON GPS IIIF GPS III SPACE SEGMENT	68,238 2,027 64,996 15,404 1,835 109,944 29,274	68,23 2,03 64,99 15,44 1,83 449,63 [339,67 29,24
004 006 007 010 011 012 013	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE GPSIII FOLLOW ON GPS IIIF GPS III SPACE SEGMENT GLOBAL POSTIONING (SPACE)	68,238 2,027 64,996 15,404 1,835 109,944 29,274 870	765,57 68,23 2,03 64,93 15,44 1,83 449,61 [339,62 29,27
004 006 007 010 011	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE GPSHIF FOLLOW ON GPS HIF GPS HI SPACE SEGMENT GLOBAL POSTIONING (SPACE) SPACEBORNE EQUIP (COMSEC)	68,238 2,027 64,996 15,404 1,835 109,944 29,274 870 84,044	68,23 2,03 64,93 15,40 1,83 449,63 29,22 83 84,04
004 006 007 010 011 012 013	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE GPSIII FOLLOW ON GPS IIIF GPS III SPACE SEGMENT GLOBAL POSTIONING (SPACE)	68,238 2,027 64,996 15,404 1,835 109,944 29,274 870	68,23 2,03 64,93 15,40 1,83 449,63 29,22 83 84,04
004 006 007 010 011 012 013 017	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE GPSHIF FOLLOW ON GPS HIF GPS HI SPACE SEGMENT GLOBAL POSTIONING (SPACE) SPACEBORNE EQUIP (COMSEC) MILSATCOM SPECIAL SPACE ACTIVITIES	68,238 2,027 64,996 15,404 1,835 109,944 29,274 870 84,044	68,23 2,03 64,93 15,44 1,83 449,61 [339,62 84,03 36,44
004 006 007 010 011 012 013 017 018	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE GPSHIF FOLLOW ON GPS HIF GPS HI SPACE SEGMENT GLOBAL POSTIONING (SPACE) SPACEBORNE EQUIP (COMSEC) MILSATCOM SPECIAL SPACE ACTIVITIES MOBILE USER OBJECTIVE SYSTEM	68,238 2,027 64,996 15,404 1,835 109,944 29,274 870 84,044 36,447	68,2: 2,0: 64,9: 15,4: 449,6: [339,6: 29,2: 84,0: 36,4: 482,6:
004 006 007 010 011 012 013 017 018 020	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE GPSHIF FOLLOW ON GPS HIF GPS HI SPACE SEGMENT GLOBAL POSTIONING (SPACE) SPACEBORNE EQUIP (COMSEC) MILSATCOM SPECIAL SPACE ACTIVITIES	68,238 2,027 64,996 15,404 1,835 109,944 29,274 870 84,044 36,447 482,653	68,2: 2,0: 64,9: 15,44 1,8: 449,6: [339,6: 29,2: 8: 84,0: 36,4: 482,6: 48,9:
004 006 007 010 011 012 013 017 018 020	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE GPSHIF FOLLOW ON GPS HIF GPS HI SPACE SEGMENT GLOBAL POSTIONING (SPACE) SPACEBORNE EQUIP (COMSEC) MILSATCOM SPECIAL SPACE ACTIVITIES MOBILE USER OBJECTIVE SYSTEM	68,238 2,027 64,996 15,404 1,835 109,944 29,274 870 84,044 482,653 48,977	68,23 2,03 64,93 15,44 1,83 449,61 (339,63 29,27 83 84,04 36,44 482,63 482,63 482,63 1,466,96
004 006 007 010 011 012 013 017 018 020 021 022	TOTAL PROCUREMENT OF AMMUNITION, AIR FORCE PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE GPSHI FOLLOW ON GPS HIF GPS HI SPACE SEGMENT GLOBAL POSTIONING (SPACE) SPACEBORNE EQUIP (COMSEC) MILSATCOM SPECIAL SPACE ACTIVITIES MOBILE USER OBJECTIVE SYSTEM NATIONAL SECURITY SPACE LAUNCH	68,238 2,027 64,996 15,404 1,835 109,944 29,274 870 84,044 36,447 482,653 48,977 1,466,963	68,2: 2,0: 64,9: 15,44 1,8: 449,6: [339,6: 29,2: 84,0: 36,4: 482,6: 48,9: 1,466,9: 29,9:
004 006 007 010 011 012 013 017 018 020 021 022	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE GPSHIF FOLLOW ON GPS HIF GPS HI SPACE SEGMENT GLOBAL POSTIONING (SPACE) SPACEBORNE EQUIP (COMSEC) MILSATCOM SPECIAL SPACE ACTIVITIES MOBILE USER OBJECTIVE SYSTEM NATIONAL SECURITY SPACE LAUNCH PTES HUB	68,238 2,027 64,996 15,404 1,835 109,944 29,274 870 84,044 36,447 482,653 48,977 1,466,963 29,949	68,2: 2,0: 64,9: 15,44 1,8: 449,6: [339,6: 29,2: 81,0: 36,4: 482,6: 48,9: 1,466,9: 29,9: 648,4:
004 006 007 010 011 012 013 017 018 020 021 022 024 026	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE GPSIII FOLLOW ON GPS HIF GPS HI SPACE SEGMENT GLOBAL POSTIONING (SPACE) SPACEBORNE EQUIP (COMSEC) MILSATCOM SPECIAL SPACE ACTIVITIES MOBILE USER OBJECTIVE SYSTEM NATIONAL SECURITY SPACE LAUNCH PTES HUB SPACE DEVELOPMENT AGENCY LAUNCH	68,238 2,027 64,996 15,404 1,835 109,944 29,274 870 84,044 36,447 482,653 48,977 1,466,963 29,949 648,446	68,22 2,03 64,99 15,44 1,83 449,61 (339,67 29,22 84,04 482,62 48,92 1,466,96 29,94 648,44
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004 006 007 010 011 012 013 017 018 020 021 022 024 026 027 029 030 031	PROCUREMENT, SPACE FORCE SPACE PROCUREMENT, SF AF SATELLITE COMM SYSTEM COUNTERSPACE SYSTEMS EVOLVED STRATEGIC SATCOM (ESS) AP FAMILY OF BEYOND LINE-OF-SIGHT TERMINALS GENERAL INFORMATION TECH—SPACE GPSHI FOLLOW ON GPS HIF GPS HI SPACE SEGMENT GLOBAL POSTIONING (SPACE) SPACEBORNE EQUIP (COMSEC) MILSATCOM SPECIAL SPACE ACTIVITIES MOBILE USER OBJECTIVE SYSTEM NATIONAL SECURITY SPACE LAUNCH PTES HUB SPACE DIGITAL INTEGRATED NETWORK (SDIN) SPACE MODS SPACELIFT RANGE SYSTEM SPACE WIDDEBAND SATCOM OPERATIONAL MANAGEMENT SYSTEMS SPARES SPARES SPARES SPARES SUPPORT EQUIPMENT POWER CONDITIONING EQUIPMENT TOTAL PROCUREMENT, AIR FORCE PASSENGER CARRYING VEHICLES PASSENGER CARRYING VEHICLES PASSENGER CARRYING VEHICLES	68,238 2,027 64,996 15,404 1,835 109,944 29,274 870 84,044 482,653 48,977 1,466,963 29,949 648,446 4,984 115,498 64,321 92,380 938 5,000	68,23 2,02 64,95 15,40 1,83 449,61 [339,67 84,04 36,44 482,62 48,97 1,466,90 29,94 648,44 4,98 115,43 92,38 93 5,00 20,44 3,733,31
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Line	Item	FY 2026 Request	House Authorize
004	CAP VEHICLES	1,175	1,11
005	CARGO AND UTILITY VEHICLES	56,940	56,9
	SPECIAL PURPOSE VEHICLES		
006	JOINT LIGHT TACTICAL VEHICLE	62,202	62,20
007	SECURITY AND TACTICAL VEHICLES	129	13
008	SPECIAL PURPOSE VEHICLES	68,242	68,2
000	FIRE FIGHTING EQUIPMENT	*0.440	×0.4
009	FIRE FIGHTING/CRASH RESCUE VEHICLES	58,416	58,41
010	MATERIALS HANDLING EQUIPMENT MATERIALS HANDLING VEHICLES	10 550	10 5
010	BASE MAINTENANCE SUPPORT	18,552	18,53
011	RUNWAY SNOW REMOV AND CLEANING EQU	11,045	11,04
012	BASE MAINTENANCE SUPPORT VEHICLES	25,291	25,25
012	COMM SECURITY EQUIPMENT(COMSEC)	20,201	20,21
015	COMSEC EQUIPMENT	169,363	159,3
	Program decrease	,	[-10,0
	INTELLIGENCE PROGRAMS		,.
017	INTERNATIONAL INTEL TECH & ARCHITECTURES	5,833	5,8
018	INTELLIGENCE TRAINING EQUIPMENT	5,273	5,2
019	INTELLIGENCE COMM EQUIPMENT	42,257	42,2
	ELECTRONICS PROGRAMS	, in the second	
020	AIR TRAFFIC CONTROL & LANDING SYS	26,390	26,3
021	NATIONAL AIRSPACE SYSTEM	11,810	11,8
022	BATTLE CONTROL SYSTEM—FIXED	16,592	16,5
023	THEATER AIR CONTROL SYS IMPROVEMEN	27,650	27,6
024	3D EXPEDITIONARY LONG-RANGE RADAR	103,226	103,2
025	WEATHER OBSERVATION FORECAST	31,516	31,5
026	STRATEGIC COMMAND AND CONTROL	82,912	82,9
027	CHEYENNE MOUNTAIN COMPLEX	22,021	22,0
028	MISSION PLANNING SYSTEMS	18,722	18,7
031	STRATEGIC MISSION PLANNING & EXECUTION SYSTEM	6,383	6,3
	SPCL COMM-ELECTRONICS PROJECTS		
032	GENERAL INFORMATION TECHNOLOGY	172,085	173,1
	Barry M Goldwater Range Land Mobile Radio (LMR) Network Equipment and		[1,1
	Installation.		
034	AF GLOBAL COMMAND & CONTROL SYS	1,947	1,9
036	MOBILITY COMMAND AND CONTROL	11,648	11,6
037	AIR FORCE PHYSICAL SECURITY SYSTEM	294,747	278,7
	Program decrease		[-16,0
038	COMBAT TRAINING RANGES	231,987	231,9
039	MINIMUM ESSENTIAL EMERGENCY COMM N	94,995	94,9
040	WIDE AREA SURVEILLANCE (WAS)	29,617	29,6
041	C3 COUNTERMEASURES	116,410	104,8
	Program decrease		[-11,6
044	DEFENSE ENTERPRISE ACCOUNTING & MGT SYS	698	6
046	THEATER BATTLE MGT C2 SYSTEM	442	4
047	AIR & SPACE OPERATIONS CENTER (AOC)	22,785	20,4
	Program decrease		[-2,5
	AIR FORCE COMMUNICATIONS		
050	BASE INFORMATION TRANSPT INFRAST (BITI) WIRED	79,091	79,0
051	AFNET	282,907	282,9
052	JOINT COMMUNICATIONS SUPPORT ELEMENT (JCSE)	5,930	5,9
053	USCENTCOM	14,919	14,9
054	USSTRATCOM	4,788	4,7
055	USSPACECOM	32,633	32,6
	ORGANIZATION AND BASE		
056	TACTICAL C-E EQUIPMENT	143,829	143,8
059	RADIO EQUIPMENT	50,730	50,7
061	BASE COMM INFRASTRUCTURE	67,015	67,0
	MODIFICATIONS		
062	COMM ELECT MODS	76,034	76,0
	PERSONAL SAFETY & RESCUE EQUIP		
063	PERSONAL SAFETY AND RESCUE EQUIPMENT	81,782	81,7
	DEPOT PLANT+MTRLS HANDLING EQ		
064	POWER CONDITIONING EQUIPMENT	13,711	13,7
065	MECHANIZED MATERIAL HANDLING EQUIP	21,143	21,1
	BASE SUPPORT EQUIPMENT		
066	BASE PROCURED EQUIPMENT	90,654	90,6
067	ENGINEERING AND EOD EQUIPMENT	253,799	243,7
	Program decrease		[-10,6
068	MOBILITY EQUIPMENT	95,584	95,5
069	FUELS SUPPORT EQUIPMENT (FSE)	34,794	34,7
070	BASE MAINTENANCE AND SUPPORT EQUIPMENT	59,431	59,4
	SPECIAL SUPPORT PROJECTS		
072	DARP RC135	30,136	30,1
073	DCGS-AF	87,044	87,0
077	SPECIAL UPDATE PROGRAM	1,178,397	1,178,3

(In Thousands of Dollars)						
Line	Item	FY 2026 Request	House Authorized			
077A	CLASSIFIED PROGRAMS	26,920,092	26,920,092			
080	SPARES AND REPAIR PARTS SPARES AND REPAIR PARTS (CYBER)	1,075	1,075			
081	SPARES AND REPAIR PARTS (CIBER)	20,330	20,330			
001	TOTAL OTHER PROCUREMENT, AIR FORCE	31,504,644	31,455,844			
	PROCUREMENT, DEFENSE-WIDE MAJOR EQUIPMENT, WHS					
004	MAJOR EQUIPMENT, DPAA	475	475			
005	MAJOR EQUIPMENT, OSD	164,900	164,900			
015	MAJOR EQUIPMENT, WHS MAJOR EQUIPMENT, WHS	403	403			
	MAJOR EQUIPMENT, DISA					
016	INFORMATION SYSTEMS SECURITY	6,254	6,254			
017	TELEPORT PROGRAM	112,517	112,517			
019	ITEMS LESS THAN \$5 MILLION	23,673	23,673			
020	DEFENSE INFORMATION SYSTEM NETWORK	252,370	252,370			
021	WHITE HOUSE COMMUNICATION AGENCY	125,292	125,292			
022	SENIOR LEADERSHIP ENTERPRISE	175,264	175,264			
023	JOINT REGIONAL SECURITY STACKS (JRSS) JOINT SERVICE PROVIDER	1,496	1,496			
024 025	FOURTH ESTATE NETWORK OPTIMIZATION (4ENO)	54,186	54,186			
	MAJOR EQUIPMENT, DLA	75,386	75,386			
037	MAJOR EQUIPMENT MAJOR EQUIPMENT, DCSA	79,251	79,251			
038	MAJOR EQUIPMENT	2,230	2,230			
042	MAJOR EQUIPMENT, TJS MAJOR EQUIPMENT, TJS	22.000	22.000			
042	MAJOR EQUIPMENT, MISSILE DEFENSE AGENCY	33,090	33,090			
044	THAAD	523,125	523,125			
048	BMDS AN/TPY-2 RADARS	36,530	36,530			
049	SM-3 IIAS	444,835	444,835			
050	ARROW 3 UPPER TIER SYSTEMS	100,000	100,000			
051	SHORT RANGE BALLISTIC MISSILE DEFENSE (SRBMD)	40,000	40,000			
052	DEFENSE OF GUAM PROCUREMENT	11,351	11,351			
056	IRON DOMEAEGIS BMD HARDWARE AND SOFTWARE	60,000	60,000			
058	MAJOR EQUIPMENT, DHRA	17,211	17,211			
059	PERSONNEL ADMINISTRATION	3,797	3,797			
062	VEHICLES	911	911			
063 065	OTHER MAJOR EQUIPMENT DTRA CYBER ACTIVITIES	12,023 1,800	12,023 1,800			
	MAJOR EQUIPMENT, DMACT					
070	MAJOR EQUIPMENT MAJOR EQUIPMENT, USCYBERCOM	7,258	7,258			
071	CYBERSPACE OPERATIONS	73,358	73,358			
	CLASSIFIED PROGRAMS UNDISTRIBUTED					
074A	CLASSIFIED PROGRAMS	1,129,183	1,129,183			
	AVIATION PROGRAMS					
091	ARMED OVERWATCH/TARGETING	156,606	156,606			
095	ROTARY WING UPGRADES AND SUSTAINMENT	189,059	189,059			
096	UNMANNED ISR NON-STANDARD AVIATION	6,858	6,858			
097 098	NON-STANDARD AVIATION U-28	7,849 2,031	7,849 2,031			
099	MH-47 CHINOOK	156,934	156,934			
100	CV-22 MODIFICATION	19,692	19,692			
101	MQ-9 UNMANNED AERIAL VEHICLE	12,890	12,890			
102	PRECISION STRIKE PACKAGE	61,595	61,595			
103	AC/MC-130J	236,312	236,312			
106	AMMUNITION PROGRAMS ORDNANCE ITEMS <\$5M	116,972	116,972			
	OTHER PROCUREMENT PROGRAMS					
107	INTELLIGENCE SYSTEMS DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS	227,073	227,073			
108	OTHER ITEMS <\$5M	2,824 95,685	2,824			
109 111	SPECIAL PROGRAMS	95,685 30,418	95,685 30,418			
112	TACTICAL VEHICLES	54,100	54,100			
113	WARRIOR SYSTEMS < \$5M	303,991	318,991			
	Satellite Deployable Node, Communications on the Move	,1	[15,000]			
114	COMBAT MISSION REQUIREMENTS	4,985	4,985			
116	OPERATIONAL ENHANCEMENTS INTELLIGENCE	21,339	21,339			
117	OPERATIONAL ENHANCEMENTS	352,100	352,100			
120	CBDP CHEMICAL BIOLOGICAL SITUATIONAL AWARENESS	208,051	208,051			
120 121	CHEMICAL BIOLOGICAL SITUATIONAL AWARENESS CB PROTECTION & HAZARD MITIGATION	208,051	208,051			
-~-	TOTAL PROCUREMENT, DEFENSE-WIDE	6,048,863	6,063,863			
	· · · · · · · · · · · · · · · · · · ·	.,,	.,,- 30			

	SEC. 4101. PROCUREMENT (In Thousands of Dollars)				
Line	Item	FY 2026 Request	House Authorized		
	TOTAL PROCUREMENT	152,830,175	153,227,950		

1 TITLE XLII—RESEARCH, DEVEL-

OPMENT, TEST, AND EVALUA-

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4 SEC. 4201. RESEARCH, DEVELOPMENT, TEST, AND EVALUA-

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T :	Program	74	FY 2026	House
Line	Element	Item	Request	Authorized
		RESEARCH, DEVELOPMENT, TEST AND EVALUATION,		
		ARMY BASIC RESEARCH		
001	0601102A	DEFENSE RESEARCH SCIENCES	237,678	927 679
002	0601102A 0601103A	UNIVERSITY RESEARCH INITIATIVES	78,947	237,678 78,947
003	0601103A 0601104A	UNIVERSITY AND INDUSTRY RESEARCH CENTERS	69,391	78,391
000	00011041	Biotechnology Advancements	05,551	[4,000
		High-Throughput Materials Discovery for Extreme Conditions		[5,000
004	0601121A	CYBER COLLABORATIVE RESEARCH ALLIANCE	5,463	5,463
005	0601275A	ELECTRONIC WARFARE BASIC RESEARCH	88,053	88,053
006	0601601A	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING BASIC RESEARCH.	7,012	7,012
		SUBTOTAL BASIC RESEARCH	486,544	495,544
		APPLIED RESEARCH		
007	0602002A	ARMY AGILE INNOVATION AND DEVELOPMENT-APPLIED RE- SEARCH.	9,455	9,455
008	0602134A	COUNTER IMPROVISED-THREAT ADVANCED STUDIES	6,174	6,174
009	0602135A	COUNTER SMALL UNMANNED AERIAL SYSTEMS (C-SUAS) AP- PLIED RESEARCH.	12,618	12,618
010	0602141A	LETHALITY TECHNOLOGY	97,157	104,157
		Scalable counter small unmanned aerial systems munition delivered air defense payloads.		[7,000]
012	0602143A	SOLDIER LETHALITY TECHNOLOGY	72,670	80,170
		Digital Night Vision Technology		[2,500]
		Pathfinder Air Assault		[5,000]
013	0602144A	GROUND TECHNOLOGY	56,342	56,342
014	0602145A	NEXT GENERATION COMBAT VEHICLE TECHNOLOGY	71,547	76,547
		Advanced Materials Development for Next Generation Combat Vehicle Survivability.		[2,500
		Standardized Army Battery for Enhanced Performance and Safety		[2,500]
015	0602146A	NETWORK C3I TECHNOLOGY	56,529	64,029
		Distributed Aperture Spectrum Dominance for Missile Defeat		[5,000]
016	0602147A	Improved Analyst-AI Workflow Integration LONG RANGE PRECISION FIRES TECHNOLOGY	05 7744	[2,500]
010	0602147A	Any Material and Any Process for missile manufacturing	25,744	28,244 [2,500
017	0602148A	FUTURE VERTICLE LIFT TECHNOLOGY	20,420	20,420
018	0602150A	AIR AND MISSILE DEFENSE TECHNOLOGY	25,992	33,492
		AI Integration & Security for IBCS	,	[2,500
		Counter-UAS technologies, facilities, and research		[5,000
019	0602180A	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING TECHNOLOGIES.	13,745	13,745
021	0602182A	C3I APPLIED RESEARCH	22,317	22,317
022	0602183A	AIR PLATFORM APPLIED RESEARCH	53,305	53,305
023	0602184A	SOLDIER APPLIED RESEARCH	27,597	27,597
024	0602213A	C3I APPLIED CYBER	4,716	4,716
025	0602275A	ELECTRONIC WARFARE APPLIED RESEARCH	45,415	45,415
026	0602276A	ELECTRONIC WARFARE CYBER APPLIED RESEARCH	17,102	17,102
027	0602345A	UNMANNED AERIAL SYSTEMS LAUNCHED EFFECTS APPLIED RESEARCH.	18,408	18,408
028	0602386A	$BIOTECHNOLOGY\ FOR\ MATERIALS — APPLIED\ RESEARCH\$	8,209	8,209
030	0602785A	MANPOWER/PERSONNEL/TRAINING TECHNOLOGY	17,191	17,191
031	0602787A	MEDICAL TECHNOLOGY	143,293	142,293

Line	Program Element	Item	FY 2026 Request	$\begin{array}{c} House \\ Authorized \end{array}$
		Army Institute of Research (WRAIR) Mitochondria Transplantation		[5,000]
		for TBI research program.		F C 000
031A	9999999999	Program decreaseCLASSIFIED PROGRAMS	34,599	[-6,000] 34,599
ын	333333333	SUBTOTAL APPLIED RESEARCH	8 60,545	896,545
		ADVANCED TECHNOLOGY DEVELOPMENT	-	-
032	0603002A	MEDICAL ADVANCED TECHNOLOGY	1,860	1,860
033	0603007A	MANPOWER, PERSONNEL AND TRAINING ADVANCED TECH-	13,559	13,559
		NOLOGY.		
034	0603025A	ARMY AGILE INNOVATION AND DEMONSTRATION Advance development of high-altitude precision effects glide munitions	19,679	37,679 [18,000]
035	0603040A	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING AD-	20,487	20,487
		VANCED TECHNOLOGIES.		
036	0603041A	ALL DOMAIN CONVERGENCE ADVANCED TECHNOLOGY	10,560	10,560
037 038	0603042A 0603043A	C3I ADVANCED TECHNOLOGYAIR PLATFORM ADVANCED TECHNOLOGY	15,028 41,266	15,028 41,266
039	0603044A	SOLDIER ADVANCED TECHNOLOGY	18,143	18,143
040	0603116A	LETHALITY ADVANCED TECHNOLOGY	13,232	21,232
		Critical Energetics Materials and Manufacturing Technology		[4,500]
		Tier 1 Blast Over Pressure Reduction Technologies		[3,500]
042	0603118A	SOLDIER LETHALITY ADVANCED TECHNOLOGY	95,186	101,686
		Rapid Agile Manufacturing of Parachutes and Soft-Goods		[4,000]
043	0603119A	Tactical combat casualty care simulation	20.507	[2,500]
043	0603119A	GROUND ADVANCED TECHNOLOGY	30,507	35,507 [5,000]
044	0603134A	COUNTER IMPROVISED-THREAT SIMULATION	15,692	15,692
045	0603135A	COUNTER SMALL UNMANNED AERIAL SYSTEMS (C-SUAS) AD-	7,773	7,773
		VANCED TECHNOLOGY.		
046	0603275A	ELECTRONIC WARFARE ADVANCED TECHNOLOGY	83,922	83,922
047	0603276A	ELECTRONIC WARFARE CYBER ADVANCED TECHNOLOGY	15,254	15,254
048	0603345A	UNMANNED AERIAL SYSTEMS LAUNCHED EFFECTS ADVANCED TECHNOLOGY DEVELOPMENT.	13,898	13,898
049	0603386A	BIOTECHNOLOGY FOR MATERIALS—ADVANCED RESEARCH	24,683	24,683
050	0603457A	C3I CYBER ADVANCED DEVELOPMENT	3,329	3,329
051	0603461A	HIGH PERFORMANCE COMPUTING MODERNIZATION PROGRAM	241,855	241,855
052	0603462A	NEXT GENERATION COMBAT VEHICLE ADVANCED TECH- NOLOGY.	141,301	170,301
		Airless Tire Demonstration for the Infantry Squad Vehicle		[5,000]
		Discontinuous Thermoplastics Materials		[10,000]
		Dual-Use Autonomous and Collaborative Reconnaissance Testing		[8,000]
		Winter Tire Development		[6,000]
053	0603463A	NETWORK C3I ADVANCED TECHNOLOGY Communication Conformal Antenna Research and Development	78,539	81,039 [2,500]
054	0603464A	LONG RANGE PRECISION FIRES ADVANCED TECHNOLOGY	162,236	162,236
055	0603465A	FUTURE VERTICAL LIFT ADVANCED TECHNOLOGY	66,686	71,686
		Next Generation eVTOL Program Enhancement		[5,000]
056	0603466A	AIR AND MISSILE DEFENSE ADVANCED TECHNOLOGY	23,330	48,830
		CHROME Testbed		[5,000]
		Development and integration of the Hypersonic Interceptor Divert and Attitude Control System (HI-DACS).		[18,000]
		Missile Enhancements with Electric Motor Prototypes		[2,500]
058	0603920A	HUMANITARIAN DEMINING	9,349	9,349
058A	9999999999	CLASSIFIED PROGRAMS	72,837	72,837
		SUBTOTAL ADVANCED TECHNOLOGY DEVELOPMENT	1,240,191	1,339,691
		ADVANCED COMPONENT DEVELOPMENT AND PROTO-		
0.00	00000074	TYPES	0.474	20.444
060	0603305A	ARMY MISSLE DEFENSE SYSTEMS INTEGRATION	8,141	20,141 [3,000]
		Science and Technology Evaluations Against Lethal Threats –		[2,500]
		Hypersonics.		[2,000]
		Underwater Cut and Capture Demonstration		[6,500]
061	0603308A	ARMY SPACE SYSTEMS INTEGRATION	83,080	89,080
		Assured Zero Trust Environment Controls (AZTEC)		[6,000]
063	0603619A	LANDMINE WARFARE AND BARRIER—ADV DEV	41,516	41,516
064	0603639A	TANK AND MEDIUM CALIBER AMMUNITION	85,472	85,472
065 066	0603645A 0603747A	ARMORED SYSTEM MODERNIZATION—ADV DEV SOLDIER SUPPORT AND SURVIVABILITY	22,645 4,033	22,645 4,033
067	0603747A 0603766A	TACTICAL ELECTRONIC SURVEILLANCE SYSTEM—ADV DEV	4,033	4,033 122,425
	00007001	Future Flag Experimentation	107,020	[5,000]
		System of Systems for Asset Optimization and Management of		[9,900]
0.00	ocooper 1	Uncrewed Systems.		
068	0603774A	NIGHT VISION SYSTEMS ADVANCED DEVELOPMENT	5,153	5,153
069 070	0603779A 0603790A	ENVIRONMENTAL QUALITY TECHNOLOGY—DEM/VAL NATO RESEARCH AND DEVELOPMENT	11,343 5,031	11,343 5,031
	0603790A 0603804A	LOGISTICS AND ENGINEER EQUIPMENT—ADV DEV	5,031 15,435	5,031 15,435
072				

Line	Program Element	Item	FY 2026 Request	House Authorized
074	0603827A	SOLDIER SYSTEMS—ADVANCED DEVELOPMENT	41,856	41,856
075	0604017A	ROBOTICS DEVELOPMENT	35,082	35,082
076	0604019A	EXPANDED MISSION AREA MISSILE (EMAM)	178,137	178,137
078	0604035A	LOW EARTH ORBIT (LEO) SATELLITE CAPABILITY	17,063	17,063
079	0604036A	MULTI-DOMAIN SENSING SYSTEM (MDSS) ADV DEV	239,813	249,813
000	00040224	Secure Integrated Multi-Orbit Networking Satellite Communications	2.000	[10,000]
080 081	0604037A 0604100A	TACTICAL INTEL TARGETING ACCESS NODE (TITAN) ADV DEV ANALYSIS OF ALTERNATIVES	3,092	3,092
085	0604100A 0604114A	LOWER TIER AIR MISSILE DEFENSE (LTAMD) SENSOR	9,865 196,448	9,865 196,448
086	0604114A 0604115A	TECHNOLOGY MATURATION INITIATIVES	267,619	261,869
000	000411321	Program decrease	201,013	[-5,750]
087	0604117A	MANEUVER—SHORT RANGE AIR DEFENSE (M-SHORAD)	238,247	239,497
	000111711	M-VEST	200,217	[1,250]
089	0604120A	ASSURED POSITIONING, NAVIGATION AND TIMING (PNT)	8,686	8,686
090	0604121A	SYNTHETIC TRAINING ENVIRONMENT REFINEMENT & PROTO-	240,899	182,899
		TYPING. Program decrease	,	[-58,000
091	0604134A	COUNTER IMPROVISED-THREAT DEMONSTRATION, PROTOTYPE	5,491	5,491
		DEVELOPMENT, AND TESTING.	,	
092	0604135A	STRATEGIC MID-RANGE FIRES	231,401	231,401
093	0604182A	HYPERSONICS	25,000	25,000
094	0604386A	BIOTECHNOLOGY FOR MATERIALS—DEM/VAL		10,000
		Program increase		[10,000]
095	0604403A	FUTURE INTERCEPTOR	8,019	8,019
097	0604531A	COUNTER—SMALL UNMANNED AIRCRAFT SYSTEMS ADVANCED	45,281	45,281
		DEVELOPMENT.		
099	0604541A	UNIFIED NETWORK TRANSPORT	29,191	29,191
100	0305251A	CYBERSPACE OPERATIONS FORCES AND FORCE SUPPORT	5,605	5,605
100A	9999999999	CLASSIFIED PROGRAMS	203,746	203,746
		SUBTOTAL ADVANCED COMPONENT DEVELOPMENT AND PROTOTYPES.	2,420,915	2,411,315
		SYSTEM DEVELOPMENT AND DEMONSTRATION		
101	0604201A	AIRCRAFT AVIONICS	2,696	2,696
102	0604270A	ELECTRONIC WARFARE DEVELOPMENT	9,153	9,153
103	0604601A	INFANTRY SUPPORT WEAPONS	56,553	68,553
		Combat Aviation Aircrew Enhancement - Safety and Lethality		[9,000]
		Next Generation Squad Weapon Magazine Testing		[3,000]
104	0604604A	MEDIUM TACTICAL VEHICLES	18,503	18,503
105	0604611A	JAVELIN	9,810	9,810
106	0604622A	FAMILY OF HEAVY TACTICAL VEHICLES	47,064	47,064
110	0604645A	ARMORED SYSTEMS MODERNIZATION (ASM)—ENG DEV	16,593	16,593
111	0604710A	NIGHT VISION SYSTEMS—ENG DEV	351,274	351,274
112	0604713A	COMBAT FEEDING, CLOTHING, AND EQUIPMENT	5,654	5,654
113	0604715A	NON-SYSTEM TRAINING DEVICES—ENG DEV	19,063	19,063
114	0604741A	AIR DEFENSE COMMAND, CONTROL AND INTELLIGENCE—ENG DEV.	13,892	18,892
		Air and Missile Defense Common Operating Picture		[5,000]
115	0604742A	CONSTRUCTIVE SIMULATION SYSTEMS DEVELOPMENT	7,790	7,790
116	0604746A	AUTOMATIC TEST EQUIPMENT DEVELOPMENT	9,512	9,512
117	0604760A	DISTRIBUTIVE INTERACTIVE SIMULATIONS (DIS)—ENG DEV	7,724	7,724
118	0604798A	BRIGADE ANALYSIS, INTEGRATION AND EVALUATION	24,318	24,318
119	0604802A	WEAPONS AND MUNITIONS—ENG DEV	150,344	150,344
120	0604804A	LOGISTICS AND ENGINEER EQUIPMENT—ENG DEV	50,194	50,194
121	0604805A	COMMAND, CONTROL, COMMUNICATIONS SYSTEMS—ENG DEV	63,725	43,725
122	0604807A	Program decrease	6,252	[-20,000] 6,252
122		MENT—ENG DEV.	0,232	0,232
123	0604808A	LANDMINE WARFARE/BARRIER—ENG DEV	9,862	9,862
124	0604818A	ARMY TACTICAL COMMAND & CONTROL HARDWARE & SOFT- WARE.	430,895	355,895
		Program decrease		[-75,000]
125	0604820A	RADAR DEVELOPMENT	53,226	53,226
127	0604827A	SOLDIER SYSTEMS—WARRIOR DEM/VAL	4,137	4,137
128	0604852A	SUITE OF SURVIVABILITY ENHANCEMENT SYSTEMS—EMD	76,903	76,903
129	0604854A	ARTILLERY SYSTEMS—EMD	80,862	80,862
130	0605013A	INFORMATION TECHNOLOGY DEVELOPMENT	125,701	125,701
131	0605018A	INTEGRATED PERSONNEL AND PAY SYSTEM-ARMY (IPPS-A)	164,600	153,600
	0.00 * 0.0 - 1	Program decrease		[-11,000]
132	0605030A	JOINT TACTICAL NETWORK CENTER (JTNC)	20,954	20,954
133	0605031A	JOINT TACTICAL NETWORK (JTN)	41,696	41,696
134	0605035A	COMMON INFRARED COUNTERMEASURES (CIRCM)	10,789	10,789
135	0605036A	COMBATING WEAPONS OF MASS DESTRUCTION (CWMD)	13,322	13,322
136	0605037A	EVIDENCE COLLECTION AND DETAINEE PROCESSING	4,619	4,619
137	0605038A	NUCLEAR BIOLOGICAL CHEMICAL RECONNAISSANCE VEHICLE (NBCRV) SENSOR SUITE.	13,459	13,459
190	06050414	· · · · · · · · · · · · · · · · · · ·	9.044	9.744
138	0605041A	DEFENSIVE CYBER TOOL DEVELOPMENT	3,611	3,611
139	0605042A	TACTICAL NETWORK RADIO SYSTEMS (LOW-TIER)	3,222	3,222

Line	Program Element	Item	FY 2026 Request	House Authorized
140	0605047A	CONTRACT WRITING SYSTEM	8,101	8,101
142	0605051A	AIRCRAFT SURVIVABILITY DEVELOPMENT Program decrease	44,182	26,182 [-20,000]
		Threat Missile Seeker Analysis and Assessment		[2,000]
143	0605052A	INDIRECT FIRE PROTECTION CAPABILITY INC 2—BLOCK 1	248,659	248,659
144	0605053A	GROUND ROBOTICS	227,038	227,038
145	0605054A	EMERGING TECHNOLOGY INITIATIVES NEXT GENERATION LOAD DEVICE—MEDIUM	57,546	57,546
146 147	0605144A 0605148A	TACTICAL INTEL TARGETING ACCESS NODE (TITAN) EMD	24,492 44,273	24,492 44,273
152	0605224A	MULTI-DOMAIN INTELLIGENCE	34,844	34,844
154	0605232A	HYPERSONICS EMD	513,027	513,027
155	0605233A	ACCESSIONS INFORMATION ENVIRONMENT (AIE)	32,710	32,710
156	0605235A	STRATEGIC MID-RANGE CAPABILITY	186,304	186,304
157	0605236A	INTEGRATED TACTICAL COMMUNICATIONS	22,732	22,732
158	0605241A	FUTURE LONG RANGE ASSAULT AIRCRAFT DEVELOPMENT	1,248,544	1,248,544
160	0605244A	JOINT REDUCED RANGE ROCKET (JR3)	28,893	28,893
163	0605457A	ARMY INTEGRATED AIR AND MISSILE DEFENSE (AIAMD)	146,056	146,056
164	0605531A	COUNTER—SMALL UNMANNED AIRCRAFT SYSTEMS SYS DEV & DEMONSTRATION.	55,196	55,196
166	0605625A	MANNED GROUND VEHICLE	386,393	386,393
167	0605766A	NATIONAL CAPABILITIES INTEGRATION (MIP)	16,913	16,913
168	0605812A	JOINT LIGHT TACTICAL VEHICLE (JLTV) ENGINEERING AND	2,664	2,664
		MANUFACTURING DEVELOPMENT PHASE (EMD).		
169	0605830A	AVIATION GROUND SUPPORT EQUIPMENT	930	930
170	0303032A	TROJAN—RH12	3,920	3,920
172A	9999999999	CLASSIFIED PROGRAMS SUBTOTAL SYSTEM DEVELOPMENT AND DEM- ONSTRATION.	117,428 5,378,817	117,428 5,271,817
		MANAGEMENT SUPPORT		
173	0604256A	THREAT SIMULATOR DEVELOPMENT	74,767	84,767
		Man Portable Doppler Radar		[10,000]
174	0604258A	TARGET SYSTEMS DEVELOPMENT	16,004	16,004
175	0604759A	MAJOR T&E INVESTMENT	101,027	106,027
		Advanced Sensing Expanded Range Operations	,,	[5,000]
176	0605103A	RAND ARROYO CENTER	10,892	10,892
177	0605301A	ARMY KWAJALEIN ATOLL	379,283	379,283
178	0605326A	CONCEPTS EXPERIMENTATION PROGRAM	58,606	58,606
180	0605601A	ARMY TEST RANGES AND FACILITIES	425,108	428,108 [3,000]
		ational Scenarios.		
181	0605602A	ARMY TECHNICAL TEST INSTRUMENTATION AND TARGETS	69,328	69,328
182	0605604A	SURVIVABILITY/LETHALITY ANALYSIS	31,306	31,306
183	0605606A	AIRCRAFT CERTIFICATION	1,887	1,887
184	0605706A	MATERIEL SYSTEMS ANALYSIS	19,100	19,100
185	0605709A	EXPLOITATION OF FOREIGN ITEMS	6,277	6,277
186	0605712A	SUPPORT OF OPERATIONAL TESTING	63,637	63,637
187	0605716A	ARMY EVALUATION CENTER	62,343	62,343
188	0605718A	ARMY MODELING & SIM X-CMD COLLABORATION & INTEG	11,825	11,825
189	0605801A	PROGRAMWIDE ACTIVITIES	54,172	54,172
190	0605803A	TECHNICAL INFORMATION ACTIVITIES	26,592	26,592
191	0605805A	MUNITIONS STANDARDIZATION, EFFECTIVENESS AND SAFETY	44,465	44,465
192	0605857A	ENVIRONMENTAL QUALITY TECHNOLOGY MGMT SUPPORT	2,857	2,857
193	0605898A 0606002A	ARMY DIRECT REPORT HEADQUARTERS—R&D - MHA	53,436	53,436
194	0606002A	RONALD REAGAN BALLISTIC MISSILE DEFENSE TEST SITE Infrastructure and Facilities Modernization	72,302	82,302
195	0606003A	COUNTERINTEL AND HUMAN INTEL MODERNIZATION	5,660	[10,000] 5,660
196	0606118A	AIAMD SOFTWARE DEVELOPMENT & INTEGRATION	358,854	358,854
197	0606942A	ASSESSMENTS AND EVALUATIONS CYBER VULNERABILITIES	6,354	6,354
10.	000001211	SUBTOTAL MANAGEMENT SUPPORT	1,956,082	1,984,082
100	0C02770 A	OPERATIONAL SYSTEM DEVELOPMENT MLRS PRODUCT IMPROVEMENT PROGRAM	14 620	14 620
199 200	0603778A 0605024A	ANTI-TAMPER TECHNOLOGY SUPPORT	14,639	14,639
200	0607101A	COMBATING WEAPONS OF MASS DESTRUCTION (CWMD) PROD- UCT IMPROVEMENT.	6,449 115	6,449 115
202	0607131A	WEAPONS AND MUNITIONS PRODUCT IMPROVEMENT PRO- GRAMS.	13,687	13,687
203	0607136A	BLACKHAWK PRODUCT IMPROVEMENT PROGRAM	23,998	123,998 [100,000]
204	0607137A	CHINOOK PRODUCT IMPROVEMENT PROGRAM	10,859	10,859
208	0607145A	APACHE FUTURE DEVELOPMENT	44,371	44,371
209	0607148A	AN/TPQ-53 COUNTERFIRE TARGET ACQUISITION RADAR SYSTEM.	43,054	43,054
210	0607150A	INTEL CYBER DEVELOPMENT	13,129	13,129
215	0607665A	FAMILY OF BIOMETRICS	1,594	1,594
216	0607865A	PATRIOT PRODUCT IMPROVEMENT	183,763	183,763
217	0203728A	JOINT AUTOMATED DEEP OPERATION COORDINATION SYSTEM	8,424	8,424
-		(JADOCS).	.,	.,

Line	Program Element	Item	FY 2026 Request	House Authorized
218	0203735A	COMBAT VEHICLE IMPROVEMENT PROGRAMS	744,085	744,085
		Program decrease		[-10,000
		Scaling Cost-Saving Lightweight Metallurgical Development		[10,000
219	0203743A	155MM SELF-PROPELLED HOWITZER IMPROVEMENTS	107,826	107,826
220	0203752A	AIRCRAFT ENGINE COMPONENT IMPROVEMENT PROGRAM	237	237
221 222	0203758A 0203801A	DIGITIZATION MISSILE/AIR DEFENSE PRODUCT IMPROVEMENT PROGRAM	1,013 1,338	1,013 1,338
225	0205501A 0205778A	GUIDED MULTIPLE-LAUNCH ROCKET SYSTEM (GMLRS)	33,307	33,307
230	0303140A	INFORMATION SYSTEMS SECURITY PROGRAM	15,040	15,040
232	0303142A	SATCOM GROUND ENVIRONMENT (SPACE)	35,720	35,720
235	0305179A	INTEGRATED BROADCAST SERVICE (IBS)	6,653	6,653
236	0305219A	MQ-1 GRAY EAGLE UAV	3,444	3,444
237	0708045A	END ITEM INDUSTRIAL PREPAREDNESS ACTIVITIES	67,002	77,002
		Next Generation Ballistic Fiber		[10,000]
237A	9999999999	CLASSIFIED PROGRAMS	46,872	46,872
		SUBTOTAL OPERATIONAL SYSTEM DEVELOPMENT	1,426,619	1,536,619
		SOFTWARE AND DIGITAL TECHNOLOGY PILOT PRO-		
238	00000414	GRAMS DEFENSIVE CYDED SOFTWADE DROTOTYDE DEVELODMENT	00 000	00 920
238	0608041A	DEFENSIVE CYBER—SOFTWARE PROTOTYPE DEVELOPMENT SUBTOTAL SOFTWARE AND DIGITAL TECHNOLOGY PILOT PROGRAMS.	89,238 89,238	89,238 89,238
		AGILE RDTE PORTFOLIO MANAGEMENT		
239	0609135A	COUNTER UNMANNED AERIAL SYSTEMS (UAS) AGILE DEVELOPMENT.	143,618	143,618
240	0609277A	ELECTRONIC WARFARE AGILE DEVELOPMENT	127,081	127,081
241	0609278A	ELECTRONIC WARFARE AGILE SYSTEMS DEVELOPMENT	59,202	59,202
242	0609345A	UNMANNED AERIAL SYSTEMS LAUNCHED EFFECTS AGILE SYS-	187,473	187,473
243	0609346A	TEMS DEVELOPMENT. UAS LAUNCHED EFFECTS AGILE DEVELOPMENT	172,898	172,898
		SUBTOTAL AGILE RDTE PORTFOLIO MANAGEMENT	690,272	690,272
		TOTAL RESEARCH, DEVELOPMENT, TEST AND EVALUATION, ARMY.	14,549,223	14,715,123
		RESEARCH, DEVELOPMENT, TEST AND EVALUATION, NAVY BASIC RESEARCH		
001	0601103N	UNIVERSITY RESEARCH INITIATIVES	67,306	67,306
002	0601153N	DEFENSE RESEARCH SCIENCES	511,163	521,163
		Hypersonics T&E Workforce Development SUBTOTAL BASIC RESEARCH	578,469	[10,000] 588,469
		ADDI JED DECHARCH	ĺ	ĺ
003	0602114N	APPLIED RESEARCH POWER PROJECTION APPLIED RESEARCH	20.025	20.625
003 004	0602114N 0602123N	FORCE PROTECTION APPLIED RESEARCH	30,635 125,699	30,635 144,199
004	0002123IV	Intelligent Data Management for Distributed Naval Platforms	125,099	[12,500
		Talent and Technology for Navy Power and Energy Systems		[12,500]
		Testing and Qualification of High-Performance Carbon Fiber for Ad-		[3,500]
		vanced Rocket Motors.		2.,
005	0602131 M	MARINE CORPS LANDING FORCE TECHNOLOGY	45,697	45,697
006	0602235N	COMMON PICTURE APPLIED RESEARCH	55,246	66,746
		Embedded Systems Cyber for Critical Naval Infrastructure		[11,500]
007	0602236N	WARFIGHTER SUSTAINMENT APPLIED RESEARCH	74,264	74,264
008	0602271N	ELECTROMAGNETIC SYSTEMS APPLIED RESEARCH	79,929	79,929
009	0602435N	OCEAN WARFIGHTING ENVIRONMENT APPLIED RESEARCH	81,270	81,270
010	0602651M	JOINT NON-LETHAL WEAPONS APPLIED RESEARCH	7,300	7,300
011	0602747N	UNDERSEA WARFARE APPLIED RESEARCH	64,335	71,835
		Academic partnerships for undersea vessels		[2,500]
040	0.0000000000000000000000000000000000000	Program increase	020.045	[5,000]
012	0602750N	FUTURE NAVAL CAPABILITIES APPLIED RESEARCH	279,815	279,815
013 015	0602782N 0602861N	MINE AND EXPEDITIONARY WARFARE APPLIED RESEARCH SCIENCE AND TECHNOLOGY MANAGEMENT—ONR FIELD ACITIVITIES.	29,081 81,423	29,081 81,423
		SUBTOTAL APPLIED RESEARCH	954,694	992,194
		ADVANCED TECHNOLOGY DEVELOPMENT		
016	0603123N	FORCE PROTECTION ADVANCED TECHNOLOGY	43,527	43,527
017	0603271N	$ELECTROMAGNETIC\ SYSTEMS\ ADVANCED\ TECHNOLOGY\$	8,644	8,644
018	0603273N	SCIENCE & TECHNOLOGY FOR NUCLEAR RE-ENTRY SYSTEMS	121,618	121,618
019	0603640M	USMC ADVANCED TECHNOLOGY DEMONSTRATION (ATD)	309,711	324,711
000	000000034	Long Range Maneuvering Projectile (LRMP)	0 60:	[15,000]
0.20	0603651M	JOINT NON-LETHAL WEAPONS TECHNOLOGY DEVELOPMENT	6,561	6,561
004	0603673N	FUTURE NAVAL CAPABILITIES ADVANCED TECHNOLOGY DE-	455,851	458,851
0.21		VELOPMENT. Submersible Air Revitalization using Aqueous Ionic Amines for CO2		[3,000]

	Program Element	Item	FY 2026 Request	House Authorized
022	0603680N	MANUFACTURING TECHNOLOGY PROGRAM	63,903	63,903
023	0603729N	WARFIGHTER PROTECTION ADVANCED TECHNOLOGY	7,653	13,153
		Navy Thermite Firefighting Robotics		[5,500]
024	0603758N	$NAVY\ WARFIGHTING\ EXPERIMENTS\ AND\ DEMONSTRATIONS\$	81,923	81,923
025	0603782N	MINE AND EXPEDITIONARY WARFARE ADVANCED TECH-	2,075	2,075
		NOLOGY. SUBTOTAL ADVANCED TECHNOLOGY DEVELOPMENT	1,101,466	1,124,966
		ADVANCED COMPONENT DEVELOPMENT AND PROTO-		
		TYPES		
027	0603128N	UNMANNED AERIAL SYSTEM	28,388	28,388
029 030	0603207N 0603216N	AIR/OCEAN TACTICAL APPLICATIONSAVIATION SURVIVABILITY	35,870	35,870
031	0603236N 0603239N	NAVAL CONSTRUCTION FORCES	24,064 8,603	24,064 8,603
032	0603254N	ASW SYSTEMS DEVELOPMENT	18,904	18,904
033	0603261N	TACTICAL AIRBORNE RECONNAISSANCE	2,241	2,241
034	0603382N	ADVANCED COMBAT SYSTEMS TECHNOLOGY	2,083	19,583
		Embedded Hypersonics Seeker Testing Increase		[7,500]
		Marine Corps Warfighting Lab Air Combat Element Increase		[10,000]
035	0603502N	SURFACE AND SHALLOW WATER MINE COUNTERMEASURES	32,359	32,359
036	0603506N	SURFACE SHIP TORPEDO DEFENSE	11,832	11,832
037	0603512N 0603525N	CARRIER SYSTEMS DEVELOPMENTPILOT FISH	8,361	8,361
038		RETRACT JUNIPER	1,218,486	1,218,486
040 041	0603536N 0603542N	RETRACT JUNIPER RADIOLOGICAL CONTROL	206,429 730	206,429 730
043	0603542IV 0603561N	ADVANCED SUBMARINE SYSTEM DEVELOPMENT	162,651	162,651
045	0603563N	SHIP CONCEPT ADVANCED DESIGN	59,218	79,218
		DDG(X)	,	[20,000]
046	0603564N	SHIP PRELIMINARY DESIGN & FEASIBILITY STUDIES	96,022	96,022
047	0603570N	ADVANCED NUCLEAR POWER SYSTEMS	383,831	383,831
048	0603573N	ADVANCED SURFACE MACHINERY SYSTEMS	101,136	101,136
049	0603576N	CHALK EAGLE	156,686	156,686
050	0603581N	LITTORAL COMBAT SHIP (LCS)	10,203	5,203
		Program decrease		[-5,000]
051	0603582N	COMBAT SYSTEM INTEGRATION	19,643	19,643
052 053	0603595N 0603596N	OHIO REPLACEMENT LCS MISSION MODULES	273,265 39,258	273,265 19,258
033	0003330IV	Program decrease	39,230	[-20,000]
054	0603597N	AUTOMATED TEST AND RE-TEST (ATRT)	9,862	9,862
055	0603598N	ATRT ENTERPRISE RAPID CAPABILITY	20,000	20,000
056	0603599N	FRIGATE DEVELOPMENT	84,199	0
		Program decrease		[-84,199]
057	0603609N	CONVENTIONAL MUNITIONS	10,877	10,877
058	0603635M	MARINE CORPS GROUND COMBAT/SUPPORT SYSTEM	278,261	238,361
		Program decrease		[-39,900]
059	0603654N	JOINT SERVICE EXPLOSIVE ORDNANCE DEVELOPMENT	43,657	43,657
060	0603713N	OCEAN ENGINEERING TECHNOLOGY DEVELOPMENT ENVIRONMENTAL PROTECTION	9,647	9,647
061 062	0603721N 0603724N	NAVY ENERGY PROGRAM	22,829 46,577	22,829 69,077
002	0003724IV	Advanced Battery Technologies	40,577	[22,500]
063	0603725N	FACILITIES IMPROVEMENT	10,925	10,925
064	0603734N	CHALK CORAL	414,282	414,282
065	0603739N	NAVY LOGISTIC PRODUCTIVITY	1,016	1,016
066	0603746N	RETRACT MAPLE	647,914	647,914
067	0603748N	LINK PLUMERIA	376,672	376,672
068	0603751N	RETRACT ELM	106,810	106,810
069	0603764M	LINK EVERGREEN	529,550	529,550
070	0603790N	NATO RESEARCH AND DEVELOPMENT	5,234	5,234
071	0603795N	LAND ATTACK TECHNOLOGY	1,056	1,056
072	0603851M	JOINT NON-LETHAL WEAPONS TESTING	9,832	9,832
073	0603860N	JOINT PRECISION APPROACH AND LANDING SYSTEMS—DEM/ VAL.	41,978	41,978
076	0604025M	RAPID DEFENSE EXPERIMENTATION RESERVE (RDER)	99	99
077	0604027N	DIGITAL WARFARE OFFICE	151,271	151,271
078	0604028N	SMALL AND MEDIUM UNMANNED UNDERSEA VEHICLES	4,855	4,855
079	0604029N	UNMANNED UNDERSEA VEHICLE CORE TECHNOLOGIES	47,106	47,106
082	0604112N	GERALD R. FORD CLASS NUCLEAR AIRCRAFT CARRIER (CVN 78—80).	112,704	112,704
083	0604127N	SURFACE MINE COUNTERMEASURES	18,504	18,504
084	0604272N	TACTICAL AIR DIRECTIONAL INFRARED COUNTERMEASURES (TADIRCM).	14,387	14,387
	0604286N	NAVY ADVANCED MANUFACTURING	10,585	10,585
085	0604289M	NEXT GENERATION LOGISTICS	2,722	2,722
085 086				
	0604292N	FUTURE VERTICAL LIFT (MARITIME STRIKE)	7,125	7,125
086		FUTURE VERTICAL LIFT (MARITIME STRIKE) MARINE AVIATION DEMONSTRATION/VALIDATION	7,125 38,873	7,125 35,073
086 087	0604292N			

Line	Program Element	Item	FY 2026 Request	House Authorized
		D		
091	0604536N	Program decrease ADVANCED UNDERSEA PROTOTYPING	143,943	[-10,000] 143,943
092	0604636N	COUNTER UNMANNED AIRCRAFT SYSTEMS (C-UAS)	16,689	16,689
093	0604659N	PRECISION STRIKE WEAPONS DEVELOPMENT PROGRAM	110,072	110,072
094	0604707N	SPACE AND ELECTRONIC WARFARE (SEW) ARCHITECTURE/EN- GINEERING SUPPORT.	6,866	6,866
095	0604786N	OFFENSIVE ANTI-SURFACE WARFARE WEAPON DEVELOPMENT	225,773	225,773
097	0605513N	UNMANNED SURFACE VEHICLE ENABLING CAPABILITIES	3,712	3,712
098	0605514M	GROUND BASED ANTI-SHIP MISSILE	29,004	29,004
100	0605518N	CONVENTIONAL PROMPT STRIKE (CPS)	798,337	798,337
101	0105519N	NUCLEAR-ARMED SEA-LAUNCHED CRUISE MISSILE (SLCM-N) SUPPORT.		100,000
102	0207147M	Reconciliation adjustment COLLABORATIVE COMBAT AIRCRAFT	58,000	[100,000] 58,000
103	0303260N	DEFENSE MILITARY DECEPTION INITIATIVE	1,980	1,980
104	0303354N	ASW SYSTEMS DEVELOPMENT—MIP	3,864	3,864
105	0304240M	ADVANCED TACTICAL UNMANNED AIRCRAFT SYSTEM	2,822	2,822
106	0304270N	ELECTRONIC WARFARE DEVELOPMENT—MIP	1,278	1,278
107	0304797N	UNDERSEA ARTIFICIAL INTELLIGENCE / MACHINE LEARNING (AI/ML).	29,308	29,308
		SUBTOTAL ADVANCED COMPONENT DEVELOPMENT AND PROTOTYPES.	7,454,345	7,451,446
		SYSTEM DEVELOPMENT AND DEMONSTRATION		
108	0603208N	TRAINING SYSTEM AIRCRAFT	15,101	15,101
109	0604038N	MARITIME TARGETING CELL	147,802	147,802
111	0604212N	OTHER HELO DEVELOPMENT	987	987
113	0604215N	STANDARDS DEVELOPMENT	4,540	4,540
114	0604216N	MULTI-MISSION HELICOPTER UPGRADE DEVELOPMENT	64,838	64,838
116	0604230N	WARFARE SUPPORT SYSTEM	15,778	15,778
117	0604231N	COMMAND AND CONTROL SYSTEMS	64,547	64,547
118	0604234N	ADVANCED HAWKEYE	350,324	350,324
119	0604245M	H-1 UPGRADES ACOUSTIC SEARCH SENSORS	62,240	62,240
120 121	0604261N 0604262N	V-22	52,549	52,549
122	0604262N 0604264N	AIR CREW SYSTEMS DEVELOPMENT	124,958 44,297	124,958 39,897
122	000420411	Program decrease	44,237	[-4,400]
123	0604269N	EA-18	184,921	184,921
124	0604270N	ELECTRONIC WARFARE DEVELOPMENT	185,606	155,606
		Program decrease	,	[-30,000]
125	0604273M	EXECUTIVE HELO DEVELOPMENT	74,980	74,980
126	0604274N	NEXT GENERATION JAMMER (NGJ)	64,167	64,167
127	0604280N	JOINT TACTICAL RADIO SYSTEM—NAVY (JTRS-NAVY)	289,345	289,345
128	0604282N	NEXT GENERATION JAMMER (NGJ) INCREMENT II	228,256	228,256
129	0604307N	SURFACE COMBATANT COMBAT SYSTEM ENGINEERING	432,981	432,981
130	0604329N	SMALL DIAMETER BOMB (SDB)	23,836	23,836
131	0604366N	STANDARD MISSILE IMPROVEMENTS	412,964	362,964
		Program decrease		[-50,000]
132 133	0604373N 0604378N	AIRBORNE MCM NAVAL INTEGRATED FIRE CONTROL—COUNTER AIR SYSTEMS ENVIRONMENTAL	8,372 39,878	8,372 39,878
135	0604501N	ENGINEERING. ADVANCED ABOVE WATER SENSORS	67,881	67,881
136	0604503N	SUBMARINE SWFTS MODERNIZATION	204,158	204,158
137	0604504N	AIR CONTROL	23,930	23,930
138	0604512N	SHIPBOARD AVIATION SYSTEMS	33,704	13,704
		Program decrease	,	[-20,000]
139	0604516N	SHIP SURVIVABILITY	4,364	4,364
141	0604522N	AIR AND MISSILE DEFENSE RADAR (AMDR) SYSTEM	74,937	74,937
142	0604530N	ADVANCED ARRESTING GEAR (AAG)	32,037	32,037
143	0604558N	NEW DESIGN SSN	247,293	472,293
		Subsea and Seabed Warfare program increase		[225,000]
145	0604567N	SHIP CONTRACT DESIGN/ LIVE FIRE T&E	28,400	28,400
146	0604574N	NAVY TACTICAL COMPUTER RESOURCES	3,552	3,552
147	0604601N	MINE DEVELOPMENT	130	130
148	0604610N	LIGHTWEIGHT TORPEDO DEVELOPMENT	12,565	12,565
149	0604654N	JOINT SERVICE EXPLOSIVE ORDNANCE DEVELOPMENT	8,740	8,740
150	0604657M	USMC GROUND COMBAT/SUPPORTING ARMS SYSTEMS—ENG DEV.	17,377	17,377
151	0604703N	PERSONNEL, TRAINING, SIMULATION, AND HUMAN FACTORS	6,703	6,703
152	0604727N 0604755N	JOINT STANDOFF WEAPON SYSTEMSSHIP SELE DEFENSE (DETECT & CONTROL)	895 167 711	167 711
153	0604755N	SHIP SELF DEFENSE (DETECT & CONTROL)	167,711	167,711
154 155	0604756N 0604757N	SHIP SELF DEFENSE (ENGAGE: HARD KILL) SHIP SELF DEFENSE (ENGAGE: SOFT KILL/EW)	145,007 232,368	145,007 217 368
199	0004737IV	Program decrease	252,508	217,368 [-15,000]
156	0604761N	INTELLIGENCE ENGINEERING	7,023	[-15,000] 7,023
157	0604761N 0604771N	MEDICAL DEVELOPMENT	7,629	7,629
158	0604777N	NAVIGATION/ID SYSTEM	3,724	3,724
		- ,	,	,

Line	Program Element	Item	FY 2026 Request	House Authorized
160	0605013 M	INFORMATION TECHNOLOGY DEVELOPMENT	16,000	16,000
161	0605013N	INFORMATION TECHNOLOGY DEVELOPMENT	192,784	192,784
162	0605024N	ANTI-TAMPER TECHNOLOGY SUPPORT	3,428	3,428
163	0605180N	TACAMO MODERNIZATION Program decrease	1,243,978	1,203,978 [-40,000]
164	0605212M	CH-53K RDTE	135,432	135,432
165	0605215N	MISSION PLANNING	120,255	120,255
166	0605217N	COMMON AVIONICS	67,944	67,944
167	0605220N	SHIP TO SHORE CONNECTOR (SSC)	7,267	7,267
168	0605285N	NEXT GENERATION FIGHTER	74,320	74,320
170	0605414N	UNMANNED CARRIER AVIATION (UCA)	305,487	305,487
171	0605450M	JOINT AIR-TO-GROUND MISSILE (JAGM)	59,077	59,077
172 173	0605500N 0605504N	MULTI-MISSION MARITIME AIRCRAFT (MMA) MULTI-MISSION MARITIME (MMA) INCREMENT III	41,129	41,129
173	0605504N 0605516N	LONG RANGE FIRES	103,397 138,443	103,397 138,443
175	0605511M	MARINE CORPS ASSAULT VEHICLES SYSTEM DEVELOPMENT & DEMONSTRATION.	44,644	44,644
176	0605813 M	JOINT LIGHT TACTICAL VEHICLE (JLTV) SYSTEM DEVELOP- MENT & DEMONSTRATION.	6,984	6,984
177	0204202N	DESTROYERS GUIDED MISSILE (DDG-1000)	58,817	58,817
178	0301377N	COUNTERING ADVANCED CONVENTIONAL WEAPONS (CACW)	16,906	16,906
179	0302315N	NON-KINETIC COUNTERMEASURE SUPPORT	23,818	23,818
183	0304785N	ISR & INFO OPERATIONS	170,567	170,567
185	0306250M	CYBER OPERATIONS TECHNOLOGY DEVELOPMENT SUBTOTAL SYSTEM DEVELOPMENT AND DEM-	11,936 7,431,995	11,936 7,497,595
		ONSTRATION.		
400	00010701	MANAGEMENT SUPPORT	05.400	05.400
186	0604256N	THREAT SIMULATOR DEVELOPMENT TARGET SYSTEMS DEVELOPMENT	25,133	25,133
187 188	0604258N 0604759N	MAJOR TŒE INVESTMENT	14,191 61,946	14,191 61,946
189	0605152N	STUDIES AND ANALYSIS SUPPORT—NAVY	3,596	3,596
190	0605152N 0605154N	CENTER FOR NAVAL ANALYSES	31,695	31,695
193	0605853N	MANAGEMENT, TECHNICAL & INTERNATIONAL SUPPORT	133,538	133,538
194	0605856N	STRATEGIC TECHNICAL SUPPORT	3,709	3,709
195	0605863N	RDT&E SHIP AND AIRCRAFT SUPPORT	151,479	151,479
196	0605864N	TEST AND EVALUATION SUPPORT	463,725	447,924
		Program decrease		[-15,801]
197	0605865N	OPERATIONAL TEST AND EVALUATION CAPABILITY	30,880	30,880
198	0605866N	NAVY SPACE AND ELECTRONIC WARFARE (SEW) SUPPORT	22,563	22,563
199	0605867N	SEW SURVEILLANCE/RECONNAISSANCE SUPPORT	7,325	7,325
200	0605873M	MARINE CORPS PROGRAM WIDE SUPPORT	28,816	28,816
201 202	0605898N 0606295 M	MANAGEMENT HQ—R&D MARINE AVIATION DEVELOPMENTAL MANAGEMENT AND SUP-	42,751 4,732	42,751 4,732
		PORT.		
203	0606355N	WARFARE INNOVATION MANAGEMENTINSIDER THREAT	37,551	37,551
204 205	0305327N 0902498N	INSIDER THREAT MANAGEMENT HEADQUARTERS (DEPARTMENTAL SUPPORT ACTIVITIES),	2,653 2,041	2,653 2,041
		SUBTOTAL MANAGEMENT SUPPORT	1,068,324	1,052,523
		OPERATIONAL SYSTEM DEVELOPMENT		
208	0604840M	F-35 C2D2	494,034	444,634
		Block 4 Delays		[-49,400]
209	0604840N	F-35 C2D2	475,710	428,110
040	ocorrooM	Block 4 Delays MARINE CORPS AIR DEFENSE WEAPONS SYSTEMS	20110	[-47,600]
210 211	0605520 M 0607658N	COOPERATIVE ENGAGEMENT CAPABILITY (CEC)	56,140 136,436	56,140 136,436
212	0101221N	STRATEGIC SUB & WEAPONS SYSTEM SUPPORT	807,099	807,099
213	0101224N	SSBN SECURITY TECHNOLOGY PROGRAM	63,252	63,252
214	0101226N	SUBMARINE ACOUSTIC WARFARE DEVELOPMENT	56,401	56,401
215	0101402N	NAVY STRATEGIC COMMUNICATIONS	52,404	52,404
216	0204136N	F/A-18 SQUADRONS	369,863	369,863
218	0204229N	TOMAHAWK AND TOMAHAWK MISSION PLANNING CENTER (TMPC).	151,177	151,177
219	0204311N	INTEGRATED SURVEILLANCE SYSTEM	71,800	71,800
220	0204313N	SHIP-TOWED ARRAY SURVEILLANCE SYSTEMS	1,990	1,990
222	0204460M	GROUND/AIR TASK ORIENTED RADAR (G/ATOR)	32,045	32,045
223	0204571N	CONSOLIDATED TRAINING SYSTEMS DEVELOPMENT	199,067	199,067
224	0204575N	ELECTRONIC WARFARE (EW) READINESS SUPPORT	115,834	115,834
225 227	0205601N 0205632N	ANTI-RADIATION MISSILE IMPROVEMENT MK-48 ADCAP	33,659 84,338	33,659 84,338
228	0205632N 0205633N	AVIATION IMPROVEMENTS	04,330 127,421	04,330 114,721
~~0		Program decrease	101,701	[-12,700]
229	0205675N	OPERATIONAL NUCLEAR POWER SYSTEMS	209,200	209,200
230	0206313M	MARINE CORPS COMMUNICATIONS SYSTEMS	125,488	125,488
231	0206335M	$COMMON\ AVIATION\ COMMAND\ AND\ CONTROL\ SYSTEM\ (CAC28)\$	17,813	17,813
232	0206623 M	$MARINE\ CORPS\ GROUND\ COMBAT/SUPPORTING\ ARMS\ SYSTEMS$	70,139	70,139

	Program Element	Item	FY 2026 Request	House Authorized
233	0206624M	MARINE CORPS COMBAT SERVICES SUPPORT	20,419	20,419
234	0206625M	USMC INTELLIGENCE/ELECTRONIC WARFARE SYSTEMS	34,289	34,289
236	0207161N	TACTICAL AIM MISSILES	34,650	34,650
237	0207163N	ADVANCED MEDIUM RANGE AIR-TO-AIR MISSILE (AMRAAM)	26,286	26,286
238	0208043N	PLANNING AND DECISION AID SYSTEM (PDAS)	3,572	3,572
242	0303138N	AFLOAT NETWORKS	70,742	70,742
243	0303140N	INFORMATION SYSTEMS SECURITY PROGRAM	64,147	64,147
244	0305192N	MILITARY INTELLIGENCE PROGRAM (MIP) ACTIVITIES	3,311	3,311
247	0305208M	DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS	61,238	61,238
248	0305220N	MQ-4C TRITON	14,421	14,421
250	0305232 M	RQ-11 UAV	1,063	7,065
0.50	000504417	Maritimization of the Long-Range Long-Endurance (LR/LE) SUAS	/4 /4 /	[6,000
252	0305241N	MULTI-INTELLIGENCE SENSOR DEVELOPMENT	41,414	41,414
253 255	0305242 M 0305421N	UNMANNED AERIAL SYSTEMS (UAS) PAYLOADS (MIP)	9,157 361,943	9,157 361,943
256	0307577N	INTELLIGENCE MISSION DATA (IMD)	803	803
257	0308601N	MODELING AND SIMULATION SUPPORT	12,389	12,389
258	0702207N	DEPOT MAINTENANCE (NON-IF)	23,372	33,372
		Defense Industrial Skills & Technology Training	,	[10,000
259	0708730N	MARITIME TECHNOLOGY (MARITECH)	3,600	3,600
259A	9999999999	CLASSIFIED PROGRAMS	2,554,769	2,554,76
		SUBTOTAL OPERATIONAL SYSTEM DEVELOPMENT	7,092,895	6,999,198
		SOFTWARE AND DIGITAL TECHNOLOGY PILOT PRO-		
260	0608013N	GRAMS RISK MANAGEMENT INFORMATION—SOFTWARE PILOT PRO-	13,341	13,341
261	0608231N	GRAM. MARITIME TACTICAL COMMAND AND CONTROL (MTC2)—SOFT-	12,520	12,520
201	00002311	WARE PILOT PROGRAM. SUBTOTAL SOFTWARE AND DIGITAL TECHNOLOGY		, i
		PILOT PROGRAMS.	25,861	25,861
		TOTAL RESEARCH, DEVELOPMENT, TEST AND EVALUATION, NAVY.	25,708,049	25,732,249
001	0601102F	AIR FORCE BASIC RESEARCH DEFENSE RESEARCH SCIENCES Material Flexibility and New Applications in Quantum Electronics	302,716	322,710 [20,000
002	0601103F	Research UNIVERSITY RESEARCH INITIATIVES	04.191	
002	0601103 F	SUBTOTAL BASIC RESEARCH	94,121 396,837	94,121 416,837
		APPLIED RESEARCH		
003	0602020 F	APPLIED RESEARCH FUTURE AF CAPABILITIES APPLIED RESEARCH	78,214	78,21
	0602020 F 0602022 F		78,214 6,294	
		FUTURE AF CAPABILITIES APPLIED RESEARCH		
003 004 005		FUTURE AF CAPABILITIES APPLIED RESEARCHUNIVERSITY AFFILIATED RESEARCH CENTER (UARC)—TACTICAL AUTONOMY. MATERIALS		6,29
004	0602022F	FUTURE AF CAPABILITIES APPLIED RESEARCHUNIVERSITY AFFILIATED RESEARCH CENTER (UARC)—TACTICAL AUTONOMY.	6,294	6,29 162,422
004	0602022F	FUTURE AF CAPABILITIES APPLIED RESEARCH	6,294	6,29 162,42 [2,50 [10,00
004 005	0602022 F 0602102 F	FUTURE AF CAPABILITIES APPLIED RESEARCH	6,294 147,422	6,29 162,42 [2,50 [10,00 [2,50
004 005 007	0602022F 0602102F 0602202F	FUTURE AF CAPABILITIES APPLIED RESEARCH	6,294 147,422 133,928	6,29 162,42 [2,50 [10,00 [2,50 133,92
004 005	0602022 F 0602102 F	FUTURE AF CAPABILITIES APPLIED RESEARCH	6,294 147,422	6,29 162,42 [2,50 [10,00 [2,50 133,92 341,05
004 005 007	0602022F 0602102F 0602202F	FUTURE AF CAPABILITIES APPLIED RESEARCH UNIVERSITY AFFILIATED RESEARCH CENTER (UARC)—TAC- TICAL AUTONOMY. MATERIALS Advanced Aerospace Materials Advanced Composites in Hypersonics & Attritable Aircraft Research Metals Affordability Initiative HUMAN EFFECTIVENESS APPLIED RESEARCH AEROSPACE SYSTEMS TECHNOLOGIES Computational Methods and Hardware Validation of UAVs	6,294 147,422 133,928	6,29 162,42 [2,50 [10,00 [2,50 133,92 341,05 [5,00
004 005 007	0602022F 0602102F 0602202F	FUTURE AF CAPABILITIES APPLIED RESEARCH	6,294 147,422 133,928	6,29 162,42 [2,50 [10,00 [2,50 133,92 341,05 [5,00 [10,00
004 005 007	0602022F 0602102F 0602202F	FUTURE AF CAPABILITIES APPLIED RESEARCH	6,294 147,422 133,928	6,29 162,42 [2,50 [10,00 [2,50 334,92 341,05 [5,00 [10,00 [2,50
004 005 007 008	0602022F 0602102F 0602202F 0602203F	FUTURE AF CAPABILITIES APPLIED RESEARCH	6,294 147,422 133,928 321,059	6,29 162,42 [2,50 [10,00 [2,50 133,92 341,05 [5,00 [10,00 [2,50 [2,50
004 005 007 008	0602022F 0602102F 0602202F	FUTURE AF CAPABILITIES APPLIED RESEARCH	6,294 147,422 133,928	6,29 162,42 [2,50 [10,00 [2,50 133,92 341,05 [10,00 [2,50 [2,50 199,12
004 005 007 008 009 011	060202F 0602102F 0602202F 0602203F	FUTURE AF CAPABILITIES APPLIED RESEARCH	6,294 147,422 133,928 321,059 199,120 10,813	6,29 162,42 [2,50 [10,00 [2,50 133,92 341,05 [5,00 [10,00 [2,50 199,12 10,81
004 005 007 008 009 011	060202F 0602102F 0602202F 0602203F 0602204F 0602298F 0602336F	FUTURE AF CAPABILITIES APPLIED RESEARCH	6,294 147,422 133,928 321,059 199,120 10,813 4,969	6,29: 162,42: [2,500] [10,000] [2,500] 133,92: 341,05: [5,000] [10,000] [2,500] 199,12: 10,81.
004 005 007 008 009 011 012 013	0602022F 0602102F 0602202F 0602203F 0602204F 0602298F 0602336F 0602602F	FUTURE AF CAPABILITIES APPLIED RESEARCH UNIVERSITY AFFILIATED RESEARCH CENTER (UARC)—TAC- TICAL AUTONOMY. MATERIALS Advanced Aerospace Materials Advanced Composites in Hypersonics & Attritable Aircraft Research Metals Affordability Initiative HUMAN EFFECTIVENESS APPLIED RESEARCH AEROSPACE SYSTEMS TECHNOLOGIES Computational Methods and Hardware Validation of UAVs High Mach Turbine Engine Integrated hypersonic propulsion technology maturation Unmanned Aerial Vehicle Research AEROSPACE SENSORS SCIENCE AND TECHNOLOGY MANAGEMENT— MAJOR HEAD- QUARTERS ACTIVITIES. NUCLEAR DELIVERY SYSTEMS TECH EXPLORATION CONVENTIONAL MUNITIONS	6,294 147,422 133,928 321,059 199,120 10,813 4,969 125,102	6,29: 162,42: [2,500] [10,000] [2,500] 133,92: 341,05: [5,000] [2,500] [2,500] 199,12: 10,81.
004 005 007 008 009 011 012 013 014	060202F 0602102F 0602202F 0602203F 0602204F 0602298F 0602336F 0602602F 0602605F	FUTURE AF CAPABILITIES APPLIED RESEARCH	6,294 147,422 133,928 321,059 199,120 10,813 4,969 125,102 92,331	6,29: 162,42: [2,500] [10,000] [2,500] [33,92: 341,05: [5,000] [10,000] [2,500] [10,81. 4,96: 125,10: 92,33:
004 005 007 008 009 011	0602022F 0602102F 0602202F 0602203F 0602204F 0602298F 0602336F 0602602F	FUTURE AF CAPABILITIES APPLIED RESEARCH	6,294 147,422 133,928 321,059 199,120 10,813 4,969 125,102	6,29: 162,42: [2,500] [10,000] [2,500] 133,92: 341,05: [5,000] [10,000] [2,500] [10,81: 4,96: 125,10: 92,33. 209,536
004 005 007 008 009 011 012 013 014	060202F 0602102F 0602202F 0602203F 0602204F 0602298F 0602336F 0602602F 0602605F	FUTURE AF CAPABILITIES APPLIED RESEARCH	6,294 147,422 133,928 321,059 199,120 10,813 4,969 125,102 92,331	6,29: 162,42: [2,500] [10,000] [2,500] 133,92: 341,05: [5,000] [10,000] [2,500] 199,12: 10,81: 4,96: 125,10: 92,33: 209,53: [10,000]
004 005 007 008 009 011 012 013 014	060202F 0602102F 0602202F 0602203F 0602204F 0602298F 0602336F 0602602F 0602605F	FUTURE AF CAPABILITIES APPLIED RESEARCH UNIVERSITY AFFILIATED RESEARCH CENTER (UARC)—TAC- TICAL AUTONOMY. MATERIALS Advanced Aerospace Materials Advanced Composites in Hypersonics & Attritable Aircraft Research Metals Affordability Initiative HUMAN EFFECTIVENESS APPLIED RESEARCH AEROSPACE SYSTEMS TECHNOLOGIES Computational Methods and Hardware Validation of UAVs High Mach Turbine Engine Integrated hypersonic propulsion technology maturation Ummanned Aerial Vehicle Research AEROSPACE SENSORS SCIENCE AND TECHNOLOGY MANAGEMENT— MAJOR HEAD- QUARTERS ACTIVITIES. NUCLEAR DELIVERY SYSTEMS TECH EXPLORATION CONVENTIONAL MUNITIONS DIRECTED EXERGY TECHNOLOGY DOMINANT INFORMATION SCIENCES AND METHODS Counter UAS advanced detection systems pilot program Future Flag	6,294 147,422 133,928 321,059 199,120 10,813 4,969 125,102 92,331	6,294 162,422 [2,506] [10,000 [2,506] 133,922 341,055 [5,000 [10,000] [2,506] 199,126 10,813 4,963 125,102 92,333 [10,000] [10,000]
004 005 007 008 009 011 012 013 014	060202F 0602102F 0602202F 0602203F 0602204F 0602298F 0602336F 0602602F 0602605F	FUTURE AF CAPABILITIES APPLIED RESEARCH	6,294 147,422 133,928 321,059 199,120 10,813 4,969 125,102 92,331	6,294 162,422 [2,500] [10,000] [2,500] 133,926 341,055 [5,000] [10,000] [2,500] 199,120 10,813 4,963 125,103 92,333 209,534 [10,000] [10,000] [2,500]
004 005 007 008 009 011 012 013 014	060202F 0602102F 0602202F 0602203F 0602204F 0602298F 0602336F 0602602F 0602605F	FUTURE AF CAPABILITIES APPLIED RESEARCH UNIVERSITY AFFILIATED RESEARCH CENTER (UARC)—TAC- TICAL AUTONOMY. MATERIALS Advanced Aerospace Materials Advanced Composites in Hypersonics & Attritable Aircraft Research Metals Affordability Initiative HUMAN EFFECTIVENESS APPLIED RESEARCH AEROSPACE SYSTEMS TECHNOLOGIES Computational Methods and Hardware Validation of UAVs High Mach Turbine Engine Integrated hypersonic propulsion technology maturation Ummanned Aerial Vehicle Research AEROSPACE SENSORS SCIENCE AND TECHNOLOGY MANAGEMENT— MAJOR HEAD- QUARTERS ACTIVITIES. NUCLEAR DELIVERY SYSTEMS TECH EXPLORATION CONVENTIONAL MUNITIONS DIRECTED EXERGY TECHNOLOGY DOMINANT INFORMATION SCIENCES AND METHODS Counter UAS advanced detection systems pilot program Future Flag Photonic Quantum Computing SUBTOTAL APPLIED RESEARCH	6,294 147,422 133,928 321,059 199,120 10,813 4,969 125,102 92,331 187,036	6,29: 162,42: [2,500] [10,000] [2,500] [33,92: 341,05: [5,000] [10,000] [2,500] [10,81: 4,96: 125,10: 92,33: 209,53: [10,000] [10,000] [2,500] [10,000] [2,500] [10,000] [2,500] [10,000] [2,500] [2,500] [2,500] [2,500] [2,500]
004 005 007 008 009 011 012 013 014 015	060202F 0602102F 0602202F 0602203F 0602204F 0602298F 0602336F 0602602F 0602602F 0602788F	FUTURE AF CAPABILITIES APPLIED RESEARCH UNIVERSITY AFFILIATED RESEARCH CENTER (UARC)—TAC- TICAL AUTONOMY. MATERIALS Advanced Aerospace Materials Advanced Composites in Hypersonics & Attritable Aircraft Research Metals Affordability Initiative HUMAN EFFECTIVENESS APPLIED RESEARCH AEROSPACE SYSTEMS TECHNOLOGIES Computational Methods and Hardware Validation of UAVs High Mach Turbine Engine Integrated hypersonic propulsion technology maturation Ummanned Aerial Vehicle Research AEROSPACE SENSORS SCIENCE AND TECHNOLOGY MANAGEMENT— MAJOR HEAD- QUARTERS ACTIVITIES. NUCLEAR DELIVERY SYSTEMS TECH EXPLORATION CONVENTIONAL MUNITIONS DIRECTED EXERGY TECHNOLOGY DOMINANT INFORMATION SCIENCES AND METHODS Counter UAS advanced detection systems pilot program Future Flag Photonic Quantum Computing SUBTOTAL APPLIED RESEARCH ADVANCED TECHNOLOGY DEVELOPMENT FUTURE AF INTEGRATED TECHNOLOGY DEMOS	6,294 147,422 133,928 321,059 199,120 10,813 4,969 125,102 92,331 187,036 1,306,288 268,754	6,29: 162,42: [2,500] [10,000] [2,500] [33,92: 341,05: [5,000] [10,000] [2,500] [10,81: 4,96: 125,10: 92,33: 209,53: [10,000] [10,000] [2,500] [11,363,788]
004 005 007 008 009 011 012 013 014 015	060202F 0602102F 0602202F 0602203F 0602204F 0602298F 0602336F 0602602F 0602602F 0602788F	FUTURE AF CAPABILITIES APPLIED RESEARCH UNIVERSITY AFFILIATED RESEARCH CENTER (UARC)—TAC- TICAL AUTONOMY. MATERIALS Advanced Aerospace Materials Advanced Composites in Hypersonics & Attritable Aircraft Research Metals Affordability Initiative HUMAN EFFECTIVENESS APPLIED RESEARCH AEROSPACE SYSTEMS TECHNOLOGIES Computational Methods and Hardware Validation of UAVs High Mach Turbine Engine Integrated hypersonic propulsion technology maturation Unmanned Aerial Vehicle Research AEROSPACE SENSORS SCIENCE AND TECHNOLOGY MANAGEMENT— MAJOR HEAD- QUARTERS ACTIVITIES. NUCLEAR DELIVERY SYSTEMS TECH EXPLORATION CONVENTIONAL MUNITIONS DIRECTED ENERGY TECHNOLOGY DOMINANT INFORMATION SCIENCES AND METHODS Counter UAS advanced detection systems pilot program Future Flag Photonic Quantum Computing SUBTOTAL APPLIED RESEARCH ADVANCED TECHNOLOGY DEVELOPMENT FUTURE AF INTEGRATED TECHNOLOGY DEMOS ADVANCED MATERIALS FOR WEAPON SYSTEMS	6,294 147,422 133,928 321,059 199,120 10,813 4,969 125,102 92,331 187,036	6,29: 162,42: [2,500] [10,000] [2,500] [33,92: 341,05: [5,000] [10,000] [2,500] [10,81: 4,96: 125,10: 92,33: 209,53: [10,000] [10,000] [2,500] [13,363,788]
004 005 007 008 009 011 012 013 014 015	0602022F 0602102F 0602203F 0602203F 0602204F 0602298F 0602336F 0602602F 0602602F 0602788F	FUTURE AF CAPABILITIES APPLIED RESEARCH UNIVERSITY AFFILIATED RESEARCH CENTER (UARC)—TAC- TICAL AUTONOMY. MATERIALS Advanced Aerospace Materials Advanced Composites in Hypersonics & Attritable Aircraft Research Metals Affordability Initiative HUMAN EFFECTIVENESS APPLIED RESEARCH AEROSPACE SYSTEMS TECHNOLOGIES Computational Methods and Hardware Validation of UAVs High Mach Turbine Engine Integrated hypersonic propulsion technology maturation Unmanned Aerial Vehicle Research AEROSPACE SENSORS SCIENCE AND TECHNOLOGY MANAGEMENT— MAJOR HEAD- QUARTERS ACTIVITIES. NUCLEAR DELIVERY SYSTEMS TECH EXPLORATION CONVENTIONAL MUNITIONS DIRECTED EXERGY TECHNOLOGY DOMINANT INFORMATION SCIENCES AND METHODS Counter UAS advanced detection systems pilot program Future Flag Photonic Quantum Computing SUBTOTAL APPLIED RESEARCH ADVANCED TECHNOLOGY DEVELOPMENT FUTURE AF INTEGRATED TECHNOLOGY DEMOS ADVANCED MATERIALS FOR WEAPON SYSTEMS Tier 2.5 LO Platform Inspection System	6,294 147,422 133,928 321,059 199,120 10,813 4,969 125,102 92,331 187,036 1,306,288	6,29 162,42 [2,50 [10,00 [2,50 133,92: 341,05 [5,00 [10,00 [2,50 [2,50 199,12 10,81 4,96 125,10 92,33 209,53 [10,00 [10,00 [2,50 1,363,788
004 005 007 008 009 011 012 013 014 015	0602022F 0602102F 0602202F 0602203F 0602298F 0602298F 0602336F 0602602F 0602788F	FUTURE AF CAPABILITIES APPLIED RESEARCH UNIVERSITY AFFILIATED RESEARCH CENTER (UARC)—TAC- TICAL AUTONOMY. MATERIALS Advanced Aerospace Materials Advanced Composites in Hypersonics & Attritable Aircraft Research Metals Affordability Initiative HUMAN EFFECTIVENESS APPLIED RESEARCH AEROSPACE SYSTEMS TECHNOLOGIES Computational Methods and Hardware Validation of UAVs High Mach Turbine Engine Integrated hypersonic propulsion technology maturation Ummanned Aerial Vehicle Research AEROSPACE SENSORS SCIENCE AND TECHNOLOGY MANAGEMENT— MAJOR HEAD- QUARTERS ACTIVITIES. NUCLEAR DELIVERY SYSTEMS TECH EXPLORATION CONVENTIONAL MUNITIONS DIRECTED EXERGY TECHNOLOGY DOMINANT INFORMATION SCIENCES AND METHODS Counter UAS advanced detection systems pilot program Future Flag Photonic Quantum Computing SUBTOTAL APPLIED RESEARCH ADVANCED TECHNOLOGY DEVELOPMENT FUTURE AF INTEGRATED TECHNOLOGY DEMOS ADVANCED MATERIALS FOR WEAPON SYSTEMS Tier 2.5 LO Platform Inspection System SUSTAINMENT SCIENCE AND TECHNOLOGY (S&T)	6,294 147,422 133,928 321,059 199,120 10,813 4,969 125,102 92,331 187,036 1,306,288 268,754 31,021 12,915	6,29: 162,42: [2,500] [10,000] [2,500] [33,92: 341,05: [5,000] [10,000] [2,500] [10,81: 4,96: 125,100: 120,000] [10,000] [10,000] [2,500] [10,000] [10,000] [2,500] [10,000] [2,500] [10,000] [2,500] [10,000] [2,500]
004 005 007 008 009 011 012 013 014 015	0602022F 0602102F 0602202F 0602203F 0602204F 0602298F 0602336F 0602602F 0602602F 0602788F	FUTURE AF CAPABILITIES APPLIED RESEARCH UNIVERSITY AFFILIATED RESEARCH CENTER (UARC)—TAC- TICAL AUTONOMY. MATERIALS Advanced Aerospace Materials Advanced Composites in Hypersonics & Attritable Aircraft Research Metals Affordability Initiative HUMAN EFFECTIVENESS APPLIED RESEARCH AEROSPACE SYSTEMS TECHNOLOGIES Computational Methods and Hardware Validation of UAVs High Mach Turbine Engine Integrated hypersonic propulsion technology maturation Ummanned Aerial Vehicle Research AEROSPACE SENSORS SCIENCE AND TECHNOLOGY MANAGEMENT— MAJOR HEAD- QUARTERS ACTIVITIES. NUCLEAR DELIVERY SYSTEMS TECH EXPLORATION CONVENTIONAL MUNITIONS DIRECTED EXERGY TECHNOLOGY DOMINANT INFORMATION SCIENCES AND METHODS Counter UAS advanced detection systems pilot program Future Flag Photonic Quantum Computing SUBTOTAL APPLIED RESEARCH ADVANCED TECHNOLOGY DEVELOPMENT FUTURE AF INTEGRATED TECHNOLOGY DEMOS ADVANCED MATERIALS FOR WEAPON SYSTEMS Tier 2.5 LO Platform Inspection System SUSTAINMENT SCIENCE SENSORS	6,294 147,422 133,928 321,059 199,120 10,813 4,969 125,102 92,331 187,036 1,306,288 268,754 31,021 12,915 69,652	6,29: 162,42: [2,500] [10,000] [2,500] [33,92: 341,05: [5,000] [10,000] [2,500] [10,81: 4,96: 125,10: 92,33: 209,53: [10,000] [2,500] [11,000] [2,500] [11,363,788] 268,75: 33,52: [2,500] [2,91: 69,65:
004 005 007 008 009 011 012 013 014 015	0602022F 0602102F 0602202F 0602203F 0602298F 0602298F 0602336F 0602602F 0602788F	FUTURE AF CAPABILITIES APPLIED RESEARCH UNIVERSITY AFFILIATED RESEARCH CENTER (UARC)—TAC- TICAL AUTONOMY. MATERIALS Advanced Aerospace Materials Advanced Composites in Hypersonics & Attritable Aircraft Research Metals Affordability Initiative HUMAN EFFECTIVENESS APPLIED RESEARCH AEROSPACE SYSTEMS TECHNOLOGIES Computational Methods and Hardware Validation of UAVs High Mach Turbine Engine Integrated hypersonic propulsion technology maturation Ummanned Aerial Vehicle Research AEROSPACE SENSORS SCIENCE AND TECHNOLOGY MANAGEMENT— MAJOR HEAD- QUARTERS ACTIVITIES. NUCLEAR DELIVERY SYSTEMS TECH EXPLORATION CONVENTIONAL MUNITIONS DIRECTED EXERGY TECHNOLOGY DOMINANT INFORMATION SCIENCES AND METHODS Counter UAS advanced detection systems pilot program Future Flag Photonic Quantum Computing SUBTOTAL APPLIED RESEARCH ADVANCED TECHNOLOGY DEVELOPMENT FUTURE AF INTEGRATED TECHNOLOGY DEMOS ADVANCED MATERIALS FOR WEAPON SYSTEMS Tier 2.5 LO Platform Inspection System SUSTAINMENT SCIENCE AND TECHNOLOGY (S&T)	6,294 147,422 133,928 321,059 199,120 10,813 4,969 125,102 92,331 187,036 1,306,288 268,754 31,021 12,915	78,214 6,29 162,42: [2,500 [10,000 [2,500 133,928 341,05: [5,000 [10,000 [2,500 199,120 10,813 4,963 125,103 92,333 209,534 [10,000 [10,000 [1,363,788 268,75 33,52: [2,500 12,91: 69,65: 194,62: [90,000

Line	Program Element	Item	FY 2026 Request	House Authorized
		Multi-role CCA propulsion		[2,500]
023 025	0603273F 0603456F	SCIENCE & TECHNOLOGY FOR NUCLEAR RE-ENTRY SYSTEMS HUMAN EFFECTIVENESS ADVANCED TECHNOLOGY DEVELOP- MENT.	128,407 19,790	128,407 19,790
026	0603601F	CONVENTIONAL WEAPONS TECHNOLOGY	99,263	99,263
027	0603605F	ADVANCED WEAPONS TECHNOLOGY	4,434	4,434
028	0603680 F	MANUFACTURING TECHNOLOGY PROGRAM	38,891	41,391
029	0603788 F	Virtual, Augmented and Mixed Reality Readiness BATTLESPACE KNOWLEDGE DEVELOPMENT AND DEMONSTRA-	30,812	[2,500] 30,812
030	0604776F	TION. DEPLOYMENT & DISTRIBUTION ENTERPRISE R&D SUBTOTAL ADVANCED TECHNOLOGY DEVELOPMENT	28,316 834,380	28,316 931,880
		ADVANCED COMPONENT DEVELOPMENT AND PROTO- TYPES		
032	0603260 F	INTELLIGENCE ADVANCED DEVELOPMENT	3,901	3,901
033	0603742F	COMBAT IDENTIFICATION TECHNOLOGY	25,172	25,172
034	0603790F	NATO RESEARCH AND DEVELOPMENT	4,595	4,595
035	0603851F	INTERCONTINENTAL BALLISTIC MISSILE—DEM/VAL	90,096	90,096
036	0604001F	NC3 ADVANCED CONCEPTS	15,910	15,910
037	0604003F	ADVANCED BATTLE MANAGEMENT SYSTEM (ABMS) Program decrease	1,040,475	1,022,475 [-18,000]
039	0604005F	NC3 COMMERCIAL DEVELOPMENT & PROTOTYPING	67,081	67,081
040	0604007F	E-7	199,676	799,676
		Continuation of rapid prototyping		[600,000]
041	0604009F	AFWERX	18,499	18,499
042	0604010F	NEXT GENERATION ADAPTIVE PROPULSION	330,270	330,270
043	0604015F	LONG RANGE STRIKE—BOMBER	2,347,225	2,347,225
047	0604183F	HYPERSONICS PROTOTYPING—HYPERSONIC ATTACK CRUISE MISSILE (HACM). Additive Manufacturing	802,810	812,810 [10,000]
049	0604257F	ADVANCED TECHNOLOGY AND SENSORS	40,779	40,779
052	0604317F	TECHNOLOGY TRANSFER	3,558	3,558
053	0604327 F	HARD AND DEEPLY BURIED TARGET DEFEAT SYSTEM (HDBTDS) PROGRAM.	144,143	144,143
054	0604336F	NUCLEAR DELIVERY SYSTEMS PROTOTYPING	56,926	56,926
055	0604414F	CYBER RESILIENCY OF WEAPON SYSTEMS-ACS	46,148	46,148
056	0604609F	REQUIREMENTS ANALYSIS & CONCEPT MATURATION	22,754	22,754
057 058	0604668F 0604776F	JOINT TRANSPORTATION MANAGEMENT SYSTEM (JTMS) DEPLOYMENT & DISTRIBUTION ENTERPRISE R&D	129,626	129,626
059	0604858F	TECH TRANSITION PROGRAM Program decrease	4,996 134,833	4,996 121,433 [-13,400]
060	0604860F	OPERATIONAL ENERGY AND INSTALLATION RESILIENCE	49,460	49,460
061	0605057F	NEXT GENERATION AIR-REFUELING SYSTEM	12,960	12,960
063	0606004F	NUCLEAR ENTERPRISE RESEARCH & DEVELOPMENT	1,097	1,097
064	0606005F	DIGITAL TRANSFORMATION OFFICE	15,997	15,997
066	0207147F	COLLABORATIVE COMBAT AIRCRAFT	111,365	111,365
067 068	0207179F 0207420F	AUTONOMOUS COLLABORATIVE PLATFORMSCOMBAT IDENTIFICATION	62,019 1,713	62,019 1,713
071	0207420F 0207455F	THREE DIMENSIONAL LONG-RANGE RADAR (3DELRR)	17,344	17,344
072	0207522F	AIRBASE AIR DEFENSE SYSTEMS (ABADS)	15,785	15,785
073	0207606F	JOINT SIMULATION ENVIRONMENT (JSE)	260,667	260,667
074	0208030F	WAR RESERVE MATERIEL—AMMUNITION	9,865	9,865
075	0303010F	AF ISR DIGITAL INFRASTRUCTURE	24,817	24,817
076	0305236F	COMMON DATA LINK EXECUTIVE AGENT (CDL EA)	32,511	32,511
077	0305601F	MISSION PARTNER ENVIRONMENTS ENTERPRISE SELECT CLASS II	14,956	14,956
078 079	0701200F 0708051F	RAPID SUSTAINMENT MODERNIZATION (RSM)	1,000 32,666	1,000 72,666
073	07000311	Condition Based Predictive Maintenance	32,000	[40,000]
080	0808736F	SPECIAL VICTIM ACCOUNTABILITY AND INVESTIGATION	1,997	1,997
081	0808737F	INTEGRATED PRIMARY PREVENTION	5,167	5,167
082	0901410F	CONTRACTING INFORMATION TECHNOLOGY SYSTEM	29,277	29,277
083	1206415 F	U.S. SPACE COMMAND RESEARCH AND DEVELOPMENT SUP- PORT.	36,913	36,913
		SUBTOTAL ADVANCED COMPONENT DEVELOPMENT AND PROTOTYPES.	6,267,049	6,885,649
084	0604200 F	SYSTEM DEVELOPMENT AND DEMONSTRATION FUTURE ADVANCED WEAPON ANALYSIS & PROGRAMS	36,125	36,125
085	0604200F 0604201F	PNT RESILIENCY, MODS, AND IMPROVEMENTS	125,663	125,663
086	0604221F	NUCLEAR WEAPONS SUPPORT	79,312	79,312
087	0604270F	ELECTRONIC WARFARE DEVELOPMENT	17,013	17,013
088	0604281F	TACTICAL DATA NETWORKS ENTERPRISE	77,170	77,170
089	0604287F	PHYSICAL SECURITY EQUIPMENT	10,589	10,589
090	0604288F	SURVIVABLE AIRBORNE OPERATIONS CENTER (SAOC)	1,826,328	1,826,328
091 092	0604602 F 0604604 F	ARMAMENT/ORDNANCE DEVELOPMENTSUBMUNITIONS	7,253 3,502	7,253
092	0604604 F 0604617 F	AGILE COMBAT SUPPORT	3,502 23,474	3,502 23,474
093	0004017 F	AGILE COMBAI SULLORI	23,474	23,474

Line	Program Element	Item	FY 2026 Request	House Authorized
094	0604706 F	LIFE SUPPORT SYSTEMS	20,542	20,542
095	0604735F	COMBAT TRAINING RANGES	139,499	145,499
096	0604932F	Innovative Targeting Systems Technology LONG RANGE STANDOFF WEAPON	606,955	[6,000] 606,955
097	0604933 F	ICBM FUZE MODERNIZATION	3,252	3,252
100	0605056F	OPEN ARCHITECTURE MANAGEMENT	44,150	44,150
101	0605223F	ADVANCED PILOT TRAINING	172,378	172,378
103	0605238F	GROUND BASED STRATEGIC DETERRENT EMD	2,647,563	3,047,563
		Program increase		[400,000]
104	0605296F	MICROELECTRONICS SECURE ENCLAVECOGNITIVE ELECTROMAGNETIC WARFARE	104,990	104,990
106 107	0207039 F 0207110 F	F-47	44,267 2,579,362	44,267 2,579,362
109	0207279F	ISOLATED PERSONNEL SURVIVABILITY AND RECOVERY	2,379,302	2,379,302
110	0207328F	STAND IN ATTACK WEAPON	255,336	255,336
111	0207407F	ELECTROMAGNETIC BATTLE MANAGEMENT (EMBM)	20,439	20,439
112	0207701F	FULL COMBAT MISSION TRAINING	12,898	12,898
114	0303008F	SATURN	4,985	4,985
117	0305155F	THEATER NUCLEAR WEAPON STORAGE & SECURITY SYSTEM	19,875	19,875
120	0401221F	KC-46A TANKER SQUADRONS	145,434	65,434
		Program delay		[-80,000]
121	0401319F	VC-25B	602,318	602,318
122 123	0701212 F 0804772 F	AUTOMATED TEST SYSTEMS TRAINING DEVELOPMENTS	30,341 5,067	30,341
123	0804772F	Competency Based Adaptive Learning	5,067	8,267 [3,200]
		SUBTOTAL SYSTEM DEVELOPMENT AND DEM-	9,765,328	10,094,528
		ONSTRATION.		
		MANAGEMENT SUPPORT		
125	0604256F	THREAT SIMULATOR DEVELOPMENT	41,125	41,125
126	0604759F	MAJOR T&E INVESTMENT	156,915	156,915
127	0605101F	RAND PROJECT AIR FORCE	32,405	26,005
400	ocorranH	Program decrease	40.0%	[-6,400]
129 130	0605712F 0605807F	INITIAL OPERATIONAL TEST & EVALUATION TEST AND EVALUATION SUPPORT	13,872 1,098,871	13,872 1,091,571
130	0005807F	Hypersonic Digital Model Upgrades	1,090,071	[6,400]
		Program decrease		[-13,700]
133	0605829 F	ACQ WORKFORCE- CYBER, NETWORK, & BUS SYS	435,918	435,918
134	0605831F	ACQ WORKFORCE- CAPABILITY INTEGRATION	1,153,165	1,153,165
136	0605833F	ACQ WORKFORCE- NUCLEAR SYSTEMS	368,881	368,881
137	0605898F	MANAGEMENT HQ—R&D	5,960	5,960
138	0605976 F	FACILITIES RESTORATION AND MODERNIZATION—TEST AND EVALUATION SUPPORT.	217,761	247,761
400	o ao romo II	Hypersonic Infrastructure	0.4.0.00	[30,000]
139 140	0605978F	FACILITIES SUSTAINMENT—TEST AND EVALUATION SUPPORT REQUIREMENTS ANALYSIS AND MATURATION	91,969 28,157	91,969
140	0606017F	Program decrease	20,137	23,857 [-4,300]
141	0606398F	MANAGEMENT HQ—T&E	7,417	7,417
142	0208201F	OFFENSIVE SMALL UNMANNED AIRCRAFT SYSTEMS (SUAS)	4,985	4,985
143	0303255 F	COMMAND, CONTROL, COMMUNICATION, AND COMPUTERS (C4)—STRATCOM.	15,662	31,662
		NC3 STRATCOM		[10,000]
	_	UARC for Strategic Deterrence, NC3, and JEMSO		[6,000]
144	0308602F	ENTEPRISE INFORMATION SERVICES (EIS)	101,779	101,779
145	0702806F	ACQUISITION AND MANAGEMENT SUPPORT Program decrease	22,670	13,270
146	0804776F	ADVANCED DISTRIBUTED LEARNING	1,698	[-9,400] 1,698
148	1001004F	INTERNATIONAL ACTIVITIES	4,430	4,430
		SUBTOTAL MANAGEMENT SUPPORT	3,803,640	3,822,240
		OPERATIONAL SYSTEM DEVELOPMENT		
149	0604233F	SPECIALIZED UNDERGRADUATE FLIGHT TRAINING	66,200	66,200
150	0604283F	BATTLE MGMT COM & CTRL SENSOR DEVELOPMENT	17,353	17,353
153	0604840F	F-35 C2D2	1,182,094	1,078,894
		Block 4 Delays		[-208,700]
		Pneumatic power enhancement		[15,000]
154	0605018F	Power Thermal Management Systems Analysis AF INTEGRATED PERSONNEL AND PAY SYSTEM (AF-IPPS)	64,050	[90,500] 64,050
154 155	0605018F 0605024F	AF INTEGRATED PERSONNEL AND PAY SYSTEM (AF-IPPS) ANTI-TAMPER TECHNOLOGY EXECUTIVE AGENCY	62,965	62,965
157	0605229F	HH-60W	43,579	43,579
158	0605278F	HC/MC-130 RECAP RDT&E	50,845	50,845
159	0606018F	NC3 INTEGRATION	40,066	40,066
160	0101113F	B-52 SQUADRONS	931,164	931,164
161	0101122 F	AIR-LAUNCHED CRUISE MISSILE (ALCM)	555	555
162	0101126 F	B-1B SQUADRONS	116,589	116,589
163	0101127F	B-2 SQUADRONS	12,519	12,519
164	0101213F	MINUTEMAN SQUADRONS	106,032	106,032
165	0101316F	WORLDWIDE JOINT STRATEGIC COMMUNICATIONS	24,081	24,081
166	0101318 F	SERVICE SUPPORT TO STRATCOM—GLOBAL STRIKE	6,928	6,928

Line	Program Element	Item	FY 2026 Request	House Authorized
167	0101328F	ICBM REENTRY VEHICLES	259,605	259,605
169 170	0102110F 0102326F	MH-139A REGION/SECTOR OPERATION CONTROL CENTER MODERNIZA-	5,982 726	5,982 726
171	0102417 F	TION PROGRAM. OVER-THE-HORIZON BACKSCATTER RADAR	132,097	132,097
172	0202834F	VEHICLES AND SUPPORT EQUIPMENT—GENERAL	744	744
173	0205219F	MQ-9 UAV	26,689	26,689
174	0205671F	JOINT COUNTER RCIED ELECTRONIC WARFARE	3,424	3,424
176 177	0207133 F 0207134 F	F-16 SQUADRONS F-15E SQUADRONS	216,638 233,018	216,638 233,018
178	0207134F 0207136F	MANNED DESTRUCTIVE SUPPRESSION	17,680	17,680
179	0207138F	F-22A SQUADRONS	852,332	852,332
180	0207142F	F-35 SQUADRONS	48,446	48,446
181	0207146F	F-15EX	78,345	78,345
182 183	0207161 F 0207163 F	TACTICAL AIM MISSILES ADVANCED MEDIUM RANGE AIR-TO-AIR MISSILE (AMRAAM)	86,549 51,242	86,549 51,242
184	0207173F 0207172F	JOINT ADVANCED TACTICAL MISSILE (JATM)	425,029	425,029
186	0207238F	E-11A	15,244	15,244
188	0207247F	AF TENCAP	52,492	52,492
189	0207249F	PRECISION ATTACK SYSTEMS PROCUREMENT	13,613	13,613
191 192	0207268 F 0207325 F	AIRCRAFT ENGINE COMPONENT IMPROVEMENT PROGRAM JOINT AIR-TO-SURFACE STANDOFF MISSILE (JASSM)	52,734	52,734 232,252
193	0207323F 0207327F	SMALL DIAMETER BOMB (SDB)	232,252 24,810	232,232 24,810
194	0207410F	AIR & SPACE OPERATIONS CENTER (AOC)	113,086	101,786
		Program decrease	.,	[-11,300]
195	0207412F	CONTROL AND REPORTING CENTER (CRC)	17,569	17,569
198	0207431F	COMBAT AIR INTELLIGENCE SYSTEM ACTIVITIES	33,601	33,601
199	0207438F	THEATER BATTLE MANAGEMENT (TBM) C4I	6,787	6,787
200 202	0207439 F 0207452 F	ELECTROMAGNETIC WARFARE INT REPROG (EWIR) DCAPES	60,072 8 507	60,072 8,507
202	0207452F 0207457F	AIR FORCE SPECIAL WARFARE (SPECWAR)	8,507 27,526	27,526
204	0207521F	AIR FORCE CALIBRATION PROGRAMS	2,273	2,273
206	0207590F	SEEK EAGLE	33,707	33,707
208	0207611F	READINESS DECISION SUPPORT ENTERPRISE	8,880	8,880
209	0207697F	DISTRIBUTED TRAINING AND EXERCISES	4,399	4,399
210 211	0207701F 0208006F	FULL COMBAT MISSION TRAININGMISSION PLANNING SYSTEMS	8,096	8,096
211	0208006F	Program decrease	138,745	124,945 [-13,800]
212	0208007F	TACTICAL DECEPTION	13,711	13,711
213	0208087F	DISTRIBUTED CYBER WARFARE OPERATIONS	31,197	31,197
214	0208088F	AF DEFENSIVE CYBERSPACE OPERATIONS	95,034	95,034
218	0208288F	INTEL DATA APPLICATIONS	1,012	1,012
219 220	0301025 F 0301113 F	GEOBASE CYBER SECURITY INTELLIGENCE SUPPORT	999 14,749	999 14,749
226	0301377F	COUNTERING ADVANCED CONVENTIONAL WEAPONS (CACW)	1,117	1,117
228	0301401F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,987	2,987
229	0302015F	$E-4B\ NATIONAL\ AIRBORNE\ OPERATIONS\ CENTER\ (NAOC)\$	54,457	54,457
230	0302315F	NON-KINETIC COUNTERMEASURE SUPPORT	7,006	7,006
232 233	0303089 F 0303131 F	CYBERSPACE AND DODIN OPERATIONS	10,080 99,599	10,080 99,599
234	0303133 F	HIGH FREQUENCY RADIO SYSTEMS	19,955	19,955
235	0303140F	INFORMATION SYSTEMS SECURITY PROGRAM	98,414	98,414
236	0303248F	ALL DOMAIN COMMON PLATFORM	76,642	76,642
237	0303260F	JOINT MILITARY DECEPTION INITIATIVE	356	356
238	0304100F	STRATEGIC MISSION PLANNING & EXECUTION SYSTEM (SMPES)	75,164	75,164
239 242	0304109 F 0304260 F	THRESHERAIRBORNE SIGINT ENTERPRISE	105 90,650	105 90,650
243	0304310 F	COMMERCIAL ECONOMIC ANALYSIS	4,127	4,127
247	0305020F	CCMD INTELLIGENCE INFORMATION TECHNOLOGY	1,547	1,547
248	0305022F	ISR MODERNIZATION & AUTOMATION DVMT (IMAD)	22,237	22,237
249	0305099F	GLOBAL AIR TRAFFIC MANAGEMENT (GATM)	4,257	4,257
250	0305103F	CYBER SECURITY INITIATIVE	310	310
251 252	0305111 F 0305114 F	WEATHER SERVICE AIR TRAFFIC CONTROL, APPROACH, AND LANDING SYSTEM (ATCALS).	30,509 17,259	30,509 17,259
253	0305116 F	AERIAL TARGETS	5,081	5,081
256	0305128 F	SECURITY AND INVESTIGATIVE ACTIVITIES	8,964	8,964
257	0305146F	DEFENSE JOINT COUNTERINTELLIGENCE ACTIVITIES	6,524	6,524
258	0305158F	TACTICAL TERMINAL	1,099	1,099
259	0305179F	INTEGRATED BROADCAST SERVICE (IBS)	19,085	19,085
261	0305206F	AIRBORNE RECONNAISSANCE SYSTEMS	25,432	25,432 16,642
262 263	0305207F 0305208F	MANNED RECONNAISSANCE SYSTEMS DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS	16,643 79,033	16,643 79,033
265	0305220 F 0305221 F	NETWORK-CENTRIC COLLABORATIVE TARGETING	12,019	79,033 12,019
266	0305238F	NATO AGS	816	816
267	0305240F	ISR TRANSPORT AND PROCESSING	32,578	32,578

Line	Program Element	Item	FY 2026 Request	House Authorized
268	0305249F	AF JWICS ENTERPRISE	21,097	21,097
269	0305600F	INTERNATIONAL INTELLIGENCE TECHNOLOGY AND ARCHITEC- TURES.	18,946	18,946
270	0305836F	C2IMERA	13,867	13,867
272	0305903F	$COCOM\ MOBILE\ COMMAND\ AND\ CONTROL\ CENTERS\ (MCCCS)\$	3,988	3,988
273	0305984F	PERSONNEL RECOVERY COMMAND & CTRL (PRC2)	2,891	2,891
274	0307577F	INTELLIGENCE MISSION DATA (IMD)	3,000	3,000
276 277	0401119 F 0401130 F	C-5 AIRLIFT SQUADRONS (IF) C-17 AIRCRAFT (IF)	33,713 76,514	33,713 116,514
211	0401130F	Program increase	70,314	[40,000]
278	0401132F	C=130J PROGRAM	31,354	31,354
279	0401134F	LARGE AIRCRAFT IR COUNTERMEASURES (LAIRCM)	52,928	52,928
281	0401318F	CV-22	653	653
283	0708610 F	LOGISTICS INFORMATION TECHNOLOGY (LOGIT)	18,581	23,581
284	0801380 F	Fleet Logistics Intelligence Platform AF LVC OPERATIONAL TRAINING (LVC-OT)	33,898	[5,000] 33,898
285	0804743F	OTHER FLIGHT TRAINING	2,371	2,371
286	0901202F	JOINT PERSONNEL RECOVERY AGENCY	2,080	2,080
287	0901218 F	CIVILIAN COMPENSATION PROGRAM	4,355	4,355
288	0901220F	PERSONNEL ADMINISTRATION	2,766	2,766
289	0901226F	AIR FORCE STUDIES AND ANALYSIS AGENCY	14,761	14,761
290	0901538 F	FINANCIAL MANAGEMENT INFORMATION SYSTEMS DEVELOP- MENT.	3,982	3,982
291	0901554F	DEFENSE ENTERPRISE ACNTNG AND MGT SYS (DEAMS)	38,942	38,942
292	1201921 F	SERVICE SUPPORT TO STRATCOM—SPACE ACTIVITIES	335	335
293A	9999999999	CLASSIFIED PROGRAMS SUBTOTAL OPERATIONAL SYSTEM DEVELOPMENT	22,264,031 29,643,766	22,264,031 29,560,466
		TOTAL RESEARCH, DEVELOPMENT, TEST AND EVALUATION, AIR FORCE.	52,017,288	53,075,388
		RESEARCH, DEVELOPMENT, TEST, AND EVALUATION, SPACE FORCE BASIC RESEARCH		
001	0601102SF	DEFENSE RESEARCH SCIENCES	22,270	22,270
002	06011038F	UNIVERSITY RESEARCH INITIATIVES	14,569	14,569
		SUBTOTAL BASIC RESEARCH	36,839	36,839
004	1206601SF	APPLIED RESEARCH SPACE TECHNOLOGY	9.45.407	945 407
004	1206601SF 1206616SF	SPACE ADVANCED TECHNOLOGY DEVELOPMENT/DEMO	245,497 2,591	245,497 2,591
000	120001001	SUBTOTAL APPLIED RESEARCH	248,088	248,088
006	1206310SF	ADVANCED TECHNOLOGY DEVELOPMENT SPACE SCIENCE AND TECHNOLOGY RESEARCH AND DEVELOP-	459,989	459,989
007	1206616SF	MENT. SPACE ADVANCED TECHNOLOGY DEVELOPMENT/DEMO	128,588	131,088
007	120001051	Liquid Rocket Engine for USAFA Rocket Propulsion Curriculum	120,300	[2,500]
		SUBTOTAL ADVANCED TECHNOLOGY DEVELOPMENT	588,577	591,077
		ADVANCED COMPONENT DEVELOPMENT AND PROTO- TYPES		
008	0604002SF	SPACE FORCE WEATHER SERVICES RESEARCH	0.50	0.58
000		OTHER FORCE WESTITISH SHIVINGS HESELINGIT	857	857
009	1203010SF	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS	88,606	88,606
009 010	1203164SF	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE).	88,606 175,304	88,606 175,304
009 010 011	12031648F 12036228F	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE). SPACE WARFIGHTING ANALYSIS	88,606 175,304 125,982	88,606 175,304 125,982
009 010 011 012	12031648F 12036228F 12037108F	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS	88,606 175,304 125,982 77,135	88,606 175,304 125,982 77,135
009 010 011 012 013	12031648F 12036228F 12037108F 12039558F	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE). SPACE WARFIGHTING ANALYSIS	88,606 175,304 125,982 77,135 14,478	88,606 175,304 125,982 77,135 14,478
009 010 011 012 013 014	1203164SF 1203622SF 1203710SF 1203955SF 1206410SF	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE). SPACE WARFIGHTING ANALYSIS	88,606 175,304 125,982 77,135 14,478 1,307,970	88,606 175,304 125,982 77,135 14,478 1,307,970
009 010 011 012 013 014 015	12031648F 12036228F 12037108F 12039558F 12064108F 12064278F	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE). SPACE WARFIGHTING ANALYSIS	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246
009 010 011 012 013 014	1203164SF 1203622SF 1203710SF 1203955SF 1206410SF	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE). SPACE WARFIGHTING ANALYSIS	88,606 175,304 125,982 77,135 14,478 1,307,970	88,606 175,304 125,982 77,135 14,478 1,307,970
009 010 011 012 013 014 015 016	12031648F 12036228F 12037108F 12039558F 12064108F 12064278F 12064388F	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106
009 010 011 012 013 014 015 016	12031648F 12036228F 12037108F 12037558F 12064108F 12064278F 12064388F 12064588F	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE). SPACE WARFIGHTING ANALYSIS EOIR WEATHER SYSTEMS	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144
009 010 011 012 013 014 015 016 017 018 019 020	12031648F 12036228F 12037108F 12039558F 12064108F 12064278F 12064388F 12064588F 12067608F 12067608F	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE). SPACE WARFIGHTING ANALYSIS	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921
009 010 011 012 013 014 015 016 017 018 019 020 021	12031648F 12036228F 12037108F 12039558F 12064108F 12064278F 12064388F 12064588F 12067608F 12067608F 12067618F 12067618F	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE). SPACE WARFIGHTING ANALYSIS EOIR WEATHER SYSTEMS	88,606 173,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921 1,229,929	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921 1,229,929
009 010 011 012 013 014 015 016 017 018 019 020 021	12031648F 12036228F 12037108F 12039558F 12064108F 12064278F 12064388F 12064588F 12067308F 12067608F 12067618F 12068578F	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE), SPACE WARFIGHTING ANALYSIS EOIR WEATHER SYSTEMS SPACE ACCESS, MOBILITY & LOGISTICS (SAML) SPACE TECHNOLOGY DEVELOPMENT AND PROTOTYPING SPACE SYSTEMS PROTOTYPE TRANSITIONS (SSPT) SPACE CONTROL TECHNOLOGY TECH TRANSITION (SPACE) SPACE SECURITY AND DEFENSE PROGRAM PROTECTED TACTICAL ENTERPRISE SERVICE (PTES) PROTECTED TACTICAL SERVICE (PTS) EVOLVED STRATEGIC SATCOM (ESS) SPACE RAPID CAPABILITIES OFFICE	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921 1,229,929 9,664	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921 1,229,929
009 010 011 012 013 014 015 016 017 018 019 020 021	12031648F 12036228F 12037108F 12039558F 12064108F 12064278F 12064388F 12064588F 12067608F 12067608F 12067618F 12067618F	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE). SPACE WARFIGHTING ANALYSIS EOIR WEATHER SYSTEMS	88,606 173,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921 1,229,929	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921 1,229,929
009 010 011 012 013 014 015 016 017 018 019 020 021	12031648F 12036228F 12037108F 12039558F 12064108F 12064278F 12064388F 12064588F 12067308F 12067608F 12067618F 12068578F	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE). SPACE WARFIGHTING ANALYSIS EO/IR WEATHER SYSTEMS SPACE ACCESS, MOBILITY & LOGISTICS (SAML) SPACE TECHNOLOGY DEVELOPMENT AND PROTOTYPING SPACE SYSTEMS PROTOTYPE TRANSITIONS (SSPT) SPACE CONTROL TECHNOLOGY TECH TRANSITION (SPACE) SPACE SECURITY AND DEFENSE PROGRAM PROTECTED TACTICAL ENTERPRISE SERVICE (PTES) PROTECTED TACTICAL SERVICE (PTS) EVOLVED STRATEGIC SATCOM (ESS) SPACE RAPID CAPABILITIES OFFICE TACTICALLY RESPONSIVE SPACE	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921 1,229,929 9,664	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921 1,229,929 9,664 60,000
009 010 011 012 013 014 015 016 017 018 019 020 021 022	12031648F 12036228F 12037108F 12039558F 12064108F 12064278F 12064588F 12067308F 12067308F 12067608F 12067618F 12068578F 12068578F 12068628F	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE). SPACE WARFIGHTING ANALYSIS EOJIR WEATHER SYSTEMS SPACE ACCESS, MOBILITY & LOGISTICS (SAML) SPACE TECHNOLOGY DEVELOPMENT AND PROTOTYPING SPACE SYSTEMS PROTOTYPE TRANSITIONS (SSPT) SPACE CONTROL TECHNOLOGY TECH TRANSITION (SPACE) SPACE SECURITY AND DEFENSE PROGRAM PROTECTED TACTICAL ENTERPRISE SERVICE (PTES) PROTECTED TACTICAL ENTERPRISE SERVICE (PTES) EVOLVED STRATEGIC SATCOM (ESS) SPACE RAPID CAPABILITIES OFFICE TACTICALLY RESPONSIVE SPACE Tuctically Responsive Space SUBTOTAL ADVANCED COMPONENT DEVELOPMENT AND PROTOTYPES. SYSTEM DEVELOPMENT AND DEMONSTRATION	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921 1,229,929 9,664 33,282 4,248,254	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921 1,229,929 9,664 60,000 [26,718] 4,274,972
009 010 011 012 013 014 015 016 017 018 019 020 021	12031648F 12036228F 12037108F 12039558F 12064108F 12064278F 12064388F 12064588F 12067308F 12067608F 12067618F 12068578F	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE). SPACE WARFIGHTING ANALYSIS EO/IR WEATHER SYSTEMS SPACE ACCESS, MOBILITY & LOGISTICS (SAML) SPACE TECHNOLOGY DEVELOPMENT AND PROTOTYPING SPACE SYSTEMS PROTOTYPE TRANSITIONS (SSPT) SPACE CONTROL TECHNOLOGY TECH TRANSITION (SPACE) SPACE SECURITY AND DEFENSE PROGRAM PROTECTED TACTICAL ENTERPRISE SERVICE (PTES) EVOLVED STRATEGIC SATCOM (ESS) SPACE RAPID CAPABILITIES OFFICE TACTICALLY RESPONSIVE SPACE Tactically Responsive Space SUBTOTAL ADVANCED COMPONENT DEVELOPMENT AND PROTOTYPES. SYSTEM DEVELOPMENT AND DEMONSTRATION GPS III FOLLOW-ON (GPS IIIF)	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921 1,229,929 9,664 33,282	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921 1,229,929 9,664 60,000 [26,718] 4,274,972
009 010 011 012 013 014 015 016 017 018 019 020 021 022	12031648F 12036228F 12037108F 12039558F 12064108F 12064278F 12064588F 12067308F 12067308F 12067608F 12067618F 12068578F 12068578F 12068628F	SPACE FORCE IT, DATA ANALYTICS, DIGITAL SOLUTIONS NAVSTAR GLOBAL POSITIONING SYSTEM (USER EQUIPMENT) (SPACE). SPACE WARFIGHTING ANALYSIS EOJIR WEATHER SYSTEMS SPACE ACCESS, MOBILITY & LOGISTICS (SAML) SPACE TECHNOLOGY DEVELOPMENT AND PROTOTYPING SPACE SYSTEMS PROTOTYPE TRANSITIONS (SSPT) SPACE CONTROL TECHNOLOGY TECH TRANSITION (SPACE) SPACE SECURITY AND DEFENSE PROGRAM PROTECTED TACTICAL ENTERPRISE SERVICE (PTES) PROTECTED TACTICAL ENTERPRISE SERVICE (PTES) EVOLVED STRATEGIC SATCOM (ESS) SPACE RAPID CAPABILITIES OFFICE TACTICALLY RESPONSIVE SPACE Tuctically Responsive Space SUBTOTAL ADVANCED COMPONENT DEVELOPMENT AND PROTOTYPES. SYSTEM DEVELOPMENT AND DEMONSTRATION	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921 1,229,929 9,664 33,282 4,248,254	88,606 175,304 125,982 77,135 14,478 1,307,970 67,246 60,106 326,144 45,200 114,430 571,921 1,229,929 9,664 60,000 [26,718] 4,274,972

Line	Program Element	Item	FY 2026 Request	House Authorized
028	1206425 SF	SPACE SITUATION AWARENESS SYSTEMS	992	992
029	1206431SF	ADVANCED EHF MILSATCOM (SPACE)	13,825	13,825
031	1206433SF	WIDEBAND GLOBAL SATCOM (SPACE)	29,609	29,609
032	1206440SF	NEXT-GEN OPIR—GROUND	358,330	358,330
033	1206442SF	NEXT GENERATION OPIR	189,621	189,621
034	1206443SF	NEXT-GEN OPIR—GEO	432,073	432,073
035	1206444SF	NEXT-GEN OPIR—POLAR Program increase		474,889 [474,889]
036	12064458F	COMMERCIAL SATCOM (COMSATCOM) INTEGRATION	132,060	132,060
037	12064468F	RESILIENT MISSILE WARNING MISSILE TRACKING—LOW	1,757,354	1,076,354
007	120041001	EARTH ORBIT (LEO).	1,707,004	
0.00	100011WGT	Reconciliation adjustment	202.240	[-681,000]
038	1206447SF	RESILIENT MISSILE WARNING MISSILE TRACKING—MEDIUM EARTH ORBIT (MEO).	686,348	686,348
039	1206771SF	COMMERCIAL SERVICES	36,628	91,628
		Tactical Surveillance, Reconnaissance, and Tracking (SRT)		[50,000]
		VLEO Spacecraft for Tactical SRT		[5,000]
040	1206853SF	NATIONAL SECURITY SPACE LAUNCH PROGRAM (SPACE)—EMD	6,595	6,595
		SUBTOTAL SYSTEM DEVELOPMENT AND DEM- ONSTRATION.	3,892,483	3,756,372
	10000000TF	MANAGEMENT SUPPORT	200 402	200 402
044	1206392SF	ACQ WORKFORCE—SPACE & MISSILE SYSTEMS	269,162	269,162
045	1206398SF	SPACE & MISSILE SYSTEMS CENTER—MHA	15,356	15,356
046	1206399SF	SSC ENTERPRISE ENGINEERING & INTEGRATION	110,598	110,598
047	1206759SF	MAJOR T&E INVESTMENT—SPACE	189,083	189,083
048	1206860SF	ROCKET SYSTEMS LAUNCH PROGRAM (SPACE)	19,857	19,857
049	1206864SF	SPACE TEST PROGRAM (STP)	28,787	28,787
		SUBTOTAL MANAGEMENT SUPPORT	632,843	632,843
		OPERATIONAL SYSTEM DEVELOPMENT		
051	1201212SF	SERVICE-WIDE SUPPORT (NOT OTHERWISE ACCOUNTED FOR)	18,451	18,451
052	1203001SF	FAMILY OF ADVANCED BLOS TERMINALS (FAB-T)	303	303
053	1203040SF	DCO-SPACE	102,439	102,439
054	1203109SF	NARROWBAND SATELLITE COMMUNICATIONS	421,847	421,847
055	1203110SF	SATELLITE CONTROL NETWORK (SPACE)	93,780	93,780
056	1203154SF	LONG RANGE KILL CHAINS	1,916	0
0.57	100917791	Reconciliation adjustment GROUND MOVING TARGET INDICATOR (GMTI)	1 000 204	[-1,916]
057	12031558F		1,063,384	1,063,384
058	12031738F	SPACE AND MISSILE TEST AND EVALUATION CENTER	22,128	22,128
059	1203174SF	SPACE INNOVATION, INTEGRATION AND RAPID TECHNOLOGY DEVELOPMENT.	82,399	82,399
060	1203182SF	SPACELIFT RANGE SYSTEM (SPACE)	54,996	54,996
061	1203330SF	SPACE SUPERIORITY ISR	24,411	24,411
062	12036098F	PLEO SATCOM (MILNET)	277,407	0
		Reconciliation adjustment		[-277,407]
064	1203906SF	NCMC—ITW/AA SYSTEM	25,839	25,839
066	1203913SF	NUDET DETECTION SYSTEM (SPACE)	96,836	96,836
067	1203940SF	SPACE SITUATION AWARENESS OPERATIONS	182,377	197,377
		Unified Data Library (UDL)		[15,000]
068	1206423SF	GLOBAL POSITIONING SYSTEM III—OPERATIONAL CONTROL SEGMENT.	190,484	190,484
073	1206772SF	RAPID RESILIENT COMMAND AND CONTROL (R2C2)	106,220	106,220
075	1208053SF	JOINT TACTICAL GROUND SYSTEM	6,698	6,698
075A	9999999999	CLASSIFIED PROGRAMS	2,866,499	2,866,499
07.521	000000000	SUBTOTAL OPERATIONAL SYSTEM DEVELOPMENT	5,638,414	5,374,091
		SOFTWARE AND DIGITAL TECHNOLOGY PILOT PROGRAMS		
076	1208248 SF	SPACE DOMAIN AWARENESS/PLANNING/TASKING SWSUBTOTAL SOFTWARE AND DIGITAL TECHNOLOGY PILOT PROGRAMS.	200,968 200,968	200,968 200,968
		TOTAL RESEARCH, DEVELOPMENT, TEST, AND EVALUATION, SPACE FORCE.	15,486,466	15,115,250
		RESEARCH, DEVELOPMENT, TEST AND EVALUATION, DEFENSE-WIDE BASIC RESEARCH		
001	0601000BR	DTRA BASIC RESEARCH	15,643	15,643
003	0601000BR 0601108D8Z	HIGH ENERGY LASER RESEARCH INITIATIVES	15,645	
000		BASIC RESEARCH INITIATIVES		16,817 95.264
004	0601110D8Z	Program increase	82,264	95,264
004		1 rogram increase		[13,000]
	0601190D07	NATIONAL DEFENSE EDUCATION DEOCE AM	140 040	140.010
006	0601120D8Z	NATIONAL DEFENSE EDUCATION PROGRAM	146,010	146,010
006 007	0601122E	EMERGING OPPORTUNITIES	360,456	360,456
006				

Line	Program Element	Item	FY 2026 Request	House Authorized
009	0601384BP	CHEMICAL AND BIOLOGICAL DEFENSE PROGRAMSUBTOTAL BASIC RESEARCH	36,582 757,382	36,582 795,382
		APPLIED RESEARCH	40 804	40.00
010	0602000D8Z	JOINT MUNITIONS TECHNOLOGY	19,734	19,734
011 012	0602023E 0602024E	ACCESS AND AWARENESSWARFIGHTING PERFORMANCE	100,791 278,121	100,791 278,121
013	0602024E 0602025E	MAKING, MAINTAINING, SUPPLY CHAIN AND LOGISTICS	1,347,049	1,347,049
014	0602025E	EFFECTS	20,275	20,275
016	0602128D8Z	PROMOTION AND PROTECTION STRATEGIES	3,166	3,166
017	0602230D8Z	DEFENSE TECHNOLOGY INNOVATION	46,261	46,261
018	0602234D8Z	LINCOLN LABORATORY RESEARCH PROGRAM	11,479	11,479
019	0602251D8Z	APPLIED RESEARCH FOR THE ADVANCEMENT OF S&T PRIORITIES.	53,983	53,983
0.21	0602384BP	CHEMICAL AND BIOLOGICAL DEFENSE PROGRAM	230,751	230,751
022	0602668D8Z	CYBER SECURITY RESEARCH	17,988	22,988
		Pacific Intelligence and Innovation Initiative		[5,000]
028	0602718BR	COUNTER WEAPONS OF MASS DESTRUCTION APPLIED RE- SEARCH.	161,495	156,495
029	0602751D8Z	Program decrease SOFTWARE ENGINEERING INSTITUTE (SEI) APPLIED RE-	8,883	[-5,000] 8,883
0.00	o coo o o o o o o o o o o o o o o o o o	SEARCH.	40 Mao	F0 200
030	0602890D8Z	HIGH ENERGY LASER RESEARCH	48,738	53,738
031	0602891D8Z	Advanced Optical Coatings for High Energy Lasers FSRM MODELLING	994	[5,000 994
031	0602891D8Z 1160401BB	SOF TECHNOLOGY DEVELOPMENT	50,026	994 67,776
032	1100401BB	Accelerate development of Belt-jed Electric Advanced Weapon for Or- ganic and Fire Superiority (BEAWOLFS). (Combating Terrorism Technology Support).	30,020	[2,750]
		Vertical Take Off and Landing Optionally Piloted Vehicle (VTOL- OPV).		[15,000
		SUBTOTAL APPLIED RESEARCH	2,399,734	2,422,484
		ADVANCED TECHNOLOGY DEVELOPMENT		
033	0603000D8Z	JOINT MUNITIONS ADVANCED TECHNOLOGY	50,663	50,663
035	0603055D8Z	OPERATIONAL ENERGY CAPABILITY IMPROVEMENT Hybrid Power Systems	168,253	193,253 [5,000
		TRISO		[20,000]
037	0603122D8Z	COMBATING TERRORISM TECHNOLOGY SUPPORT	81,513	239,513
		Emerging Technology Cooperation		[35,000
		Israel Anti-Tunneling Cooperation		[50,000
		Israel Counter-UXS Program		[70,000
		Low-Cost VTOL Loitering Precision Strike		[3,000
038	0603133D8Z	FOREIGN COMPARATIVE TESTING	27,958	27,958
039	0603142D8Z	MISSION ENGINEERING & INTEGRATION (ME&I)	99,534	99,534
040	0603160BR	COUNTER WEAPONS OF MASS DESTRUCTION ADVANCED TECH- NOLOGY DEVELOPMENT.	393,469	366,469
0.40	00024770	Program decrease ADVANCED CONCEPTS AND PERFORMANCE ASSESSMENT	04 005	[-27,000
042	0603176C		21,625	21,625
043	0603180C	ADVANCED RESEARCH JOINT HYPERSONIC TECHNOLOGY DEVELOPMENT	42,093	42,093
044	0603183D8Z	JOINT HYPERSONIC TECHNOLOGY DEVELOPMENT &TRANSITION. Increased Hypersonic Operational Envelope Prototyping	50,998	75,998 [10,000
		University Consortium for Applied Hypersonics		[15,000]
045	0603225D8Z	JOINT DOD-DOE MUNITIONS TECHNOLOGY DEVELOPMENT	35,505	35,505
048	0603288D8Z	ANALYTIC ASSESSMENTS	41,010	41,010
049	0603289D8Z	ADVANCED INNOVATIVE ANALYSIS AND CONCEPTS	57,457	57,457
050	0603330D8Z	QUANTUM APPLICATION	59,521	59,521
051	0603342D8Z	DEFENSE INNOVATION UNIT (DIU) Integrated Wireless Optical Power Beaming and Communications System.		17,000 [7,000
		Small Electric Unmanned Surface Vehicles		[10,000
052	0603375D8Z	TECHNOLOGY INNOVATION	19,654	19,654
053	0603379D8Z	ADVANCED TECHNICAL INTEGRATION	19,991	19,991
054	0603384BP	CHEMICAL AND BIOLOGICAL DEFENSE PROGRAM—ADVANCED DEVELOPMENT.	247,043	247,043
055	0603467E	DARPA ADVANCED TECHNOLOGY DEVELOPMENT	1,643,465	1,643,465
056	0603468E	ADVANCED COMPLEX SYSTEMS	350,695	355,695
		DARPA-ALIAS/MATRIX		[5,000]
057	0603469E	ADVANCED ENABLING TECHNOLOGIES	335,647	335,647
059	0603618D8Z	$JOINT\ ELECTRONIC\ ADVANCED\ TECHNOLOGY\$	20,575	20,575
060	0603662D8Z	NETWORKED COMMUNICATIONS CAPABILITIES	19,937	19,937
062	0603680D8Z	DEFENSE-WIDE MANUFACTURING SCIENCE AND TECHNOLOGY PROGRAM.	409,493	414,993
		Critical Minerals		[3,500
		Manufacturing Modernization		[10,000
		Manufacturing of Advanced Composites for Hypersonics		[2,500
		Onsite Training		[3,000]

Line	Program Element	Item	FY 2026 Request	House Authorized
		Predictive Manufacturing Analytics		[3,500
		Reconciliation adjustment		[-25,000]
		Submarine Battery Supply Chain		[4,000
		Warfighter Energy Materials Production Capacity		[4,000
063	0603680S	MANUFACTURING TECHNOLOGY PROGRAM	50,610	53,610
		Aluminum-Scandium Alloy Prototype		[3,000
064	0603712S	GENERIC LOGISTICS R&D TECHNOLOGY DEMONSTRATIONS	19,640	19,640
065	0603716D8Z 0603720S	STRATEGIC ENVIRONMENTAL RESEARCH PROGRAM	58,092	58,092
066		MICROELECTRONICS TECHNOLOGY DEVELOPMENT AND SUP- PORT.	135,016	135,016
067	0603727D8Z	JOINT WARFIGHTING PROGRAM	945	945
072 073	0603781D8Z 0603838D8Z	SOFTWARE ENGINEERING INSTITUTE DEFENSE INNOVATION ACCELERATION (DIA)	12,972	12,972 198,527
073	0003030D0Z	BEFENSE INVOKATION ACCELERATION (DIA) Insider Threat Reconciliation adjustment	211,027	[2,500 [-15,000
074	0603924D8Z	HIGH ENERGY LASER ADVANCED TECHNOLOGY PROGRAM	114,577	114,577
075	0603941D8Z	TEST & EVALUATION SCIENCE & TECHNOLOGY	1,095,772	1,080,772
0.0	00000111202	Digital Transformation Nexus	1,000,772	[5,000
		Payload Dispense Mechanism for Reusable Hypersonic Test Bed		[5,000
		Reconciliation adjustment		[-25,000
076	0603945D8Z	INTERNATIONAL INNOVATION INITIATIVES	173,048	173,048
080	1160402BB	SOF ADVANCED TECHNOLOGY DEVELOPMENT	152,282	157,282
		Small multimodal AI models for intelligence analysis SUBTOTAL ADVANCED TECHNOLOGY DEVELOPMENT	6,220,080	[5,000] 6,409,080
		ADVANCED COMPONENT DEVELOPMENT AND PROTO-	., .,	.,,
004	oconded Doff	TYPES	FF 10F	FF 105
081	0603161D8Z	NUCLEAR AND CONVENTIONAL PHYSICAL SECURITY EQUIP- MENT RDT&E ADC&P.	55,465	55,465
082	0603600D8Z	WALKOFF	152,449	137,249
		Program decrease	122.001	[-15,200
083	0603851D8Z	ENVIRONMENTAL SECURITY TECHNICAL CERTIFICATION PRO- GRAM.	123,981	149,781
084	0603881C	Program increase BALLISTIC MISSILE DEFENSE TERMINAL DEFENSE SEGMENT	£00.000	[25,800
084	00030010	Secure, Assured, and Radiation Hardened Microelectronics	508,898	518,898 [10,000
085	0603882C	BALLISTIC MISSILE DEFENSE MIDCOURSE DEFENSE SEGMENT	825,919	825,919
086	0603884BP	CHEMICAL AND BIOLOGICAL DEFENSE PROGRAM—DEM/VAL	272,940	272,940
087	0603884C	BALLISTIC MISSILE DEFENSE SENSORS	197,641	97,641
	00000010	Reconciliation adjustment	107,011	[-100,000
088	0603890C	BMD ENABLING PROGRAMS	646,039	646,039
089	0603891C	SPECIAL PROGRAMS—MDA	498,630	498,630
090	0603892C	AEGIS BMD	588,440	588,440
091	0603896C	BALLISTIC MISSILE DEFENSE COMMAND AND CONTROL, BAT- TLE MANAGEMENT AND COMMUNICATIONS (C2BMC).	634,183	534,183
		Reconciliation adjustment		[-100,000]
092	0603898C	BALLISTIC MISSILE DEFENSE JOINT WARFIGHTER SUPPORT	45,758	45,758
093	0603904C	MISSILE DEFENSE INTEGRATION & OPERATIONS CENTER (MDIOC).	55,097	55,097
094	0603906C	REGARDING TRENCH	29,608	29,608
095	0603907C	SEA BASED X-BAND RADAR (SBX)	166,813	166,813
096	0603913C	ISRAELI COOPERATIVE PROGRAMS	300,000	300,000
097	0603914C	BALLISTIC MISSILE DEFENSE TEST	463,079	463,079
098	0603915C	BALLISTIC MISSILE DEFENSE TARGETS	514,904	532,404 [10,000
		Next Generation Hypersonic		[7,500
099	0603923D8Z	COALITION WARFARE	10,090	10,090
100	0604011D8Z	NEXT GENERATION INFORMATION COMMUNICATIONS TECH- NOLOGY (5G).	41,815	36,815
		Reconciliation adjustment		[-5,000]
101	0604016D8Z	DEPARTMENT OF DEFENSE CORROSION PROGRAM	2,545	2,545
102	0604102C	GUAM DEFENSE DEVELOPMENT	128,485	128,485
105	0604125D8Z	ADVANCED MANUFACTURING COMPONENTS AND PROTOTYPES	45,513	45,513
106	0604181C	HYPERSONIC DEFENSE	200,627	200,627
107	0604250D8Z	ADVANCED INNOVATIVE TECHNOLOGIES	749,452	732,452
		Reconciliation adjustment		[-20,000
		Typhoon, Seaman's Eye Predictive Autonomous Navigational Routing		[3,000
108	0604294D8Z	TRUSTED & ASSURED MICROELECTRONICS	512,151	512,151
109	0604331D8Z	RAPID PROTOTYPING PROGRAM	235,292	220,292
112	0604400D8Z	Reconciliation adjustment DEPARTMENT OF DEFENSE (DOD) UNMANNED SYSTEM COM-	2,142	[-15,000] 2,142
110	0604554 DD	MON DEVELOPMENT. CATABULT INFORMATION SYSTEM	1404	
113	0604551BR	CATAPULT INFORMATION SYSTEM	4,161	4,161
114 117	0604555D8Z	OPERATIONAL ENERGY PROTOTYPING—NON S&T SUPPORT FOR STRATEGIC ANALYSIS	55,005	55,005
117 119	0604682D8Z 0604791D8Z	MULTI-DOMAIN JOINT OPERATIONS (MDJO)	2,776 20,343	2,776 20,343
119 120	0604791D8Z 0604797D8Z	JOINT ENERGETIC TRANSITION OFFICE	3,000	20,343 3,000
121	0604737D3Z 0604826J	JOINT C5 CAPABILITY DEVELOPMENT, INTEGRATION AND	25,889	25,889
		The state of the s	20,000	20,000

Line	Program Element	Item	FY 2026 Request	House Authorized
122	0604873C	LONG RANGE DISCRIMINATION RADAR (LRDR)	60,443	60,443
123	0604874C	IMPROVED HOMELAND DEFENSE INTERCEPTORS	1,582,414	1,182,414
124	0604876C	Reconciliation adjustment BALLISTIC MISSILE DEFENSE TERMINAL DEFENSE SEGMENT TEST.	37,784	[-400,000] 37,784
125	0604878C	AEGIS BMD TEST	153,618	153,618
126	0604879C	BALLISTIC MISSILE DEFENSE SENSOR TEST	68,699	68,699
127	0604880C	LAND-BASED SM-3 (LBSM3)	24,555	24,555
128 129	0604887C 0604924D8Z	BALLISTIC MISSILE DEFENSE MIDCOURSE SEGMENT TEST HIGH ENERGY LASER ADVANCED COMPONENT DEVELOPMENT & PROTOTYPE.	38,325 5,589	38,325 5,589
130	0202057C	SAFETY PROGRAM MANAGEMENT	1,806	1,806
131	0208059JCY	CYBERCOM ACTIVITIES	30,212	30,212
133	0208086JCY	CYBER TRAINING ENVIRONMENT (CTE)	124,971	124,971
135	0305103C	CYBER SECURITY INITIATIVE	2,131	2,131
136	0305245D8Z	INTELLIGENCE CAPABILITIES AND INNOVATION INVESTMENTS	43,596	43,596
139	1206895C	BALLISTIC MISSILE DEFENSE SYSTEM SPACE PROGRAMS SUBTOTAL ADVANCED COMPONENT DEVELOPMENT AND PROTOTYPES.	97,061 10,390,334	97,061 9,791,434
141	0604123D8Z	SYSTEM DEVELOPMENT AND DEMONSTRATION CHIEF DIGITAL AND ARTIFICIAL INTELLIGENCE OFFICER	9,196	9,196
142	0604133D8Z	(CDAO)—DEMIVAL ACTIVITIES. ALPHA-1 DEVELOPMENT ACTIVITIES	441,821	416,821
143	0604161D8Z	Reconciliation adjustment	12,874	[-25,000] 12,874
144	0604384BP	CHEMICAL AND BIOLOGICAL DEFENSE PROGRAM—EMD Program decrease	255,630	217,880 [-37,750]
145	0604771D8Z	JOINT TACTICAL INFORMATION DISTRIBUTION SYSTEM (JTIDS)	10,527	10,527
146	0605000BR	COUNTER WEAPONS OF MASS DESTRUCTION SYSTEMS DEVELOPMENT.	14,931	14,931
147	0605013BL	INFORMATION TECHNOLOGY DEVELOPMENT	1,283	1,283
148	0605021SE	HOMELAND PERSONNEL SECURITY INITIATIVE	9,137	9,137
149	0605022D8Z	DEFENSE EXPORTABILITY PROGRAM	6,780	6,780
150	0605027D8Z	OUSD(C) IT DEVELOPMENT INITIATIVES	9,765	9,765
151	0605080S	DEFENSE AGENCY INITIATIVES (DAI)—FINANCIAL SYSTEM MISSION ASSUPANCE PISK MANACEMENT SYSTEM (MARMS)	31,714	31,714
152 153	0605141BR 0605210D8Z	MISSION ASSURANCE RISK MANAGEMENT SYSTEM (MARMS) DEFENSE-WIDE ELECTRONIC PROCUREMENT CAPABILITIES	9,573	9,573 9,366
154	0605294D8Z	TRUSTED & ASSURED MICROELECTRONICS	9,366 143,475	133,475
101	00002011502	Reconciliation adjustment	110,170	[-10,000]
155 156	0605649D8Z 0605755D8Z	ACQUISITION INTEGRATION AND INTEROPERABILITY (A12) RADIOLOGICAL AND NUCLEAR DEFENSE MODERNIZATION SYS-	13,556 3,307	13,556 3,307
		TEM DEVELOPMENT AND DEMONSTRATION.		
157	0605772D8Z	NUCLEAR COMMAND, CONTROL, & COMMUNICATIONS	3,158	3,158
159	0305282K	JOINT FIRES NETWORK (JFN)	10,000	10,000
160	0305304D8Z	REAL PROPERTY INFORMATION MANAGEMENT	6,473	6,473
161	0305310D8Z	COUNTERPROLIFERATION ADVANCED DEVELOPMENT SUBTOTAL SYSTEM DEVELOPMENT AND DEM- ONSTRATION.	12,107 1,014,673	12,107 941,923
		MANAGEMENT SUPPORT		
163	0603829 J	JOINT CAPABILITY EXPERIMENTATION	13,822	13,822
164	0604122D8Z	JADC2 DEVELOPMENT AND EXPERIMENTATION ACTIVITIES Reconciliation adjustment	297,801	272,801 [-25,000]
165	0604774D8Z	DEFENSE READINESS REPORTING SYSTEM (DRRS)	8,552	8,552
166	0604875D8Z	JOINT SYSTEMS ARCHITECTURE DEVELOPMENT	8,627	8,627
167	0604940D8Z	CENTRAL TEST AND EVALUATION INVESTMENT DEVELOPMENT (CTEIP).	542,773	542,773
168	0604942D8Z	ASSESSMENTS AND EVALUATIONS	1,275	1,275
170	0605001E	MISSION SUPPORT	115,673	115,673
171	0605100D8Z	JOINT MISSION ENVIRONMENT TEST CAPABILITY (JMETC)	210,878	210,878
172 174	0605126 J 0605142 D 8 Z	JOINT INTEGRATED AIR AND MISSILE DEFENSE ORGANIZA- TION (JIAMDO). SYSTEMS ENGINEERING	78,057 23,405	78,057 23,405
175	0605151D8Z	STUDIES AND ANALYSIS SUPPORT—OSD	5,301	5,301
176	0605161D8Z	NUCLEAR MATTERS-PHYSICAL SECURITY	12,549	12,549
177	0605170D8Z	$SUPPORT\ TO\ NETWORKS\ AND\ INFORMATION\ INTEGRATION\$	15,597	15,597
178	$0605200D8\pmb{Z}$	${\it GENERAL~SUPPORT~TO~OUSD} ({\it INTELLIGENCE~AND~SECURITY})~$	3,468	3,468
179	0605384BP	CHEMICAL AND BIOLOGICAL DEFENSE PROGRAM	67,263	67,263
186	0605711D8Z	CRITICAL TECHNOLOGY ANALYSIS	11,781	11,781
187	0605790D8Z	SMALL BUSINESS INNOVATION RESEARCH (SBIR)/ SMALL BUSI- NESS TECHNOLOGY TRANSFER (STTR) ADMINISTRATION. Comprehensive Training Program for Contracting Officers on SBIR	5,411	8,411 [3,000]
		Comprenensive Training Program for Contracting Officers on SBIR Phase III Direct Awards'.		[3,000]
188	0605797D8Z	MAINTAINING TECHNOLOGY ADVANTAGE	29,675	29,675
189	0605798D8Z	DEFENSE TECHNOLOGY ANALYSIS	45,134	45,134
190	0605801 KA	DEFENSE TECHNICAL INFORMATION CENTER (DTIC)	60,209	60,209

Line	Program Element	Item	FY 2026 Request	House Authorized
191	0605803SE	R&D IN SUPPORT OF DOD ENLISTMENT, TESTING AND EVALUA-	30,778	30,778
192	0605804D8Z	TION. DEVELOPMENT TEST AND EVALUATION	37,381	37,381
193	0605898E	MANAGEMENT HQ—R&D	13,623	13,623
194	0605998 K A	MANAGEMENT HQ—DEFENSE TECHNICAL INFORMATION CEN- TER (DTIC).	3,466	3,466
195	0606005D8Z	SPECIAL ACTIVITIES	18,594	18,59
196	0606100D8Z	BUDGET AND PROGRAM ASSESSMENTS	13,084	13,08
197	0606114D8Z	ANALYSIS WORKING GROUP (AWG) SUPPORT	5,229	5,22
199	0606225D8Z	ODNA TECHNOLOGY AND RESOURCE ANALYSIS	3,461	3,46
200	0606300D8Z	DEFENSE SCIENCE BOARDAVIATION SAFETY TECHNOLOGIES	6,563	6,56
201	0606301D8Z	CYBER RESILIENCY AND CYBERSECURITY POLICY	1,702	1,70
202 203	0606771D8Z 0606774D8Z	DEFENSE CIVILIAN TRAINING CORPS	14,220 8,752	14,22 8,75
204	0606775D8Z	JOINT PRODUCTION ACCELERATOR CELL (JPAC)	5,493	5,49
205	0606829D8Z	SUSTAINMENT TRANSITION CAPABILITIES	30,000	30,00
206	0606853BR	MANAGEMENT, TECHNICAL & INTERNATIONAL SUPPORT	14,841	14,84
207	0203345D8Z	DEFENSE OPERATIONS SECURITY INITIATIVE (DOSI)	2,493	2,49
208	0204571 J	JOINT STAFF ANALYTICAL SUPPORT	8,070	8,07
209	0208045K	C4I INTEROPERABILITY	70,893	70,89
210	0303169D8Z	INFORMATION TECHNOLOGY RAPID ACQUISITION	4,355	4,35
211	0305172K	COMBINED ADVANCED APPLICATIONS	5,447	5,44
213	0305208K	DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS	2,887	2,88
214	0305248J	JOINT STAFF OFFICE OF THE CHIEF DATA OFFICER (OCDO)	14,500	19,50
		ACTIVITIES. Advanced Manufacturing Initiative in the Indo-Pacific	,	[5,00
215	0804768J	COCOM EXERCISE ENGAGEMENT AND TRAINING TRANS- FORMATION (CE2T2)—NON-MHA.	91,952	91,95
216	0808709SE	DEFENSE EQUAL OPPORTUNITY MANAGEMENT INSTITUTE (DEOMI).	388	38
217	08087378E	INTEGRATED PRIMARY PREVENTION	5,744	5,74
218	0901598C	MANAGEMENT HQ-MDA	28,719	28,71
219	0903235K	JOINT SERVICE PROVIDER (JSP)	1,283	1,28
19A	9999999999	CLASSIFIED PROGRAMS SUBTOTAL MANAGEMENT SUPPORT	31,148 2,032,317	31,14 2,015,31
220 223	0604011D8Z 0607162D8Z	NEXT GENERATION INFORMATION COMMUNICATIONS TECH- NOLOGY (5G). CHEMICAL AND BIOLOGICAL WEAPONS ELIMINATION TECH-	22,439 2,360	22,43. 2,36
224	0607210D8Z	NOLOGY IMPROVEMENT. INDUSTRIAL BASE ANALYSIS AND SUSTAINMENT SUPPORT	273,379	264,87
·	0007210202	Ablative Material Sustainment Operational Systems Development	210,010	[3,00 [10,00
		Reconciliation adjustment		[-25,00
		U.Sbased Synthetic Graphite Manufacturing		[3,50
225	0607310D8Z	COUNTERPROLIFERATION MODERNIZATION	12,704	12,70
226	0607327T	GLOBAL THEATER SECURITY COOPERATION MANAGEMENT IN- FORMATION SYSTEMS (G-TSCMIS).	6,173	6,17
227	0607384BP	CHEMICAL AND BIOLOGICAL DEFENSE (OPERATIONAL SYSTEMS DEVELOPMENT).	79,118	79,11
	0607757D8Z	RADIOLOGICAL AND NUCLEAR DEFENSE MODERNIZATION OPERATIONAL SYSTEM DEVELOPMENT.	2,945	7,94
228				
		Shelf-Stable, Field Deployable Medical Countermeasure for Internal Radionuclide Contamination.		[5,00
229	0208085JCY	Radionuclide Contamination. ROBUST INFRASTRUCTURE AND ACCESS	88,522	88,52
229 230	0208097JCY	Radionuclide Contamination. ROBUST INFRASTRUCTURE AND ACCESS	85,833	88,52 85,83
229 230 231		Radionuclide Contamination. ROBUST INFRASTRUCTURE AND ACCESS		88,52 85,83 83,03
229 230 231 235	0208097JCY 0208099JCY 0302019K	Radionuclide Contamination. ROBUST INFFASZRUCTURE AND ACCESS. CYBER COMMAND AND CONTROL (CYBER C2)	85,833 83,039 16,162	88,52 85,83 83,03 16,16
229 230 231 235	0208097JCY 0208099JCY 0302019K 0302609V	Radionuclide Contamination. ROBUST INFRASTRUCTURE AND ACCESS. CYBER COMMAND AND CONTROL (CYBER C2) DATA AND UNIFIED PLATFORM (D&UP). DEFENSE INFO INFRASTRUCTURE ENGINEERING AND INTE- GRATION. COUNTERING THREATS AUTOMATED PLATFORM.	85,833 83,039 16,162 5,030	88,52 85,83 83,03 16,16
229 230 231 235 236 237	0208097JCY 0208099JCY 0302019K	Radionuclide Contamination. ROBUST INFRASTRUCTURE AND ACCESS CYBER COMMAND AND CONTROL (CYBER C2) DATA AND UNIFIED PLATFORM (D&UP) DEFENSE INFO INFRASTRUCTURE ENGINEERING AND INTE- GRATION. COUNTERING THREATS AUTOMATED PLATFORM LONG-HAUL COMMUNICATIONS—DCS MINIMUM ESSENTIAL EMERGENCY COMMUNICATIONS NET-	85,833 83,039 16,162	\$8,52 \$5,83 \$3,03 \$16,16 \$5,03 \$40,29 \$5,11
229 230 231 235 236 237 238	0208097JCY 0208099JCY 0302019K 0302609V 0303126K 0303131K	Radionuclide Contamination. ROBUST INFEASTRUCTURE AND ACCESS. CYBER COMMAND AND CONTROL (CYBER C2)	85,833 83,039 16,162 5,030 40,293 5,113	88,52 85,83 83,03 16,16 5,03 40,29 5,11
229 230 231 235 236 237 238	0208097JCY 0208099JCY 0302019K 0302609V 0303126K 0303131K	Radionuclide Contamination. ROBUST INFFASTRUCTURE AND ACCESS. CYBER COMMAND AND CONTROL (CYBER C2)	85,833 83,039 16,162 5,030 40,293 5,113 25,347	88,52 85,83 83,03 16,16 5,03 40,29 5,11 25,34
229 230 231 235 236 237 238 240 242	0208097JCY 0208099JCY 0302019K 0302609V 0303126K 0303131K 0303140D8Z 0303140K	Radionuclide Contamination. ROBUST INFRASTRUCTURE AND ACCESS. CYBER COMMAND AND CONTROL (CYBER C2) DATA AND UNIFIED PLATFORM (D&UP). DEFENSE INFO INFRASTRUCTURE ENGINEERING AND INTE- GRATION. COUNTERING THREATS AUTOMATED PLATFORM. LONG-HAUL COMMUNICATIONS—DCS. MINIMUM ESSENTIAL EMERGENCY COMMUNICATIONS NET- WORK (MEECN). INFORMATION SYSTEMS SECURITY PROGRAM	85,833 83,039 16,162 5,030 40,293 5,113 25,347 23,224	88,52 85,83 83,03 16,16 5,03 40,29 5,11 25,34 23,22
229 330 331 335 336 337 338 440 442 443	0208097JCY 0208099JCY 0302019K 0302609V 0303126K 0303131K 0303140D8Z 0303140K 0303153K	Radionuclide Contamination. ROBUST INFRASTRUCTURE AND ACCESS. CYBER COMMAND AND CONTROL (CYBER C2). DATA AND UNIFIED PLATFORM (D&UP). DEFENSE INFO INFRASTRUCTURE ENGINEERING AND INTE- GRATION. COUNTERING THREATS AUTOMATED PLATFORM. LONG-HAUL COMMUNICATIONS—DCS. MINIMUM ESSENTIAL EMERGENCY COMMUNICATIONS NET- WORK (MEECN). INFORMATION SYSTEMS SECURITY PROGRAM. INFORMATION SYSTEMS SECURITY PROGRAM. DEFENSE SPECTRUM ORGANIZATION.	85,833 83,039 16,162 5,030 40,293 5,113 25,347 23,224 20,174	88,52 85,63 83,03 16,16 5,03 40,29 5,11 25,34 23,22 20,17
2229 230 231 235 236 237 238 240 242 243 244	0208097JCY 0208099JCY 0302019K 0302609V 0303126K 0303131K 0303140D8Z 0303140K	Radionuclide Contamination. ROBUST INFEASTRUCTURE AND ACCESS. CYBER COMMAND AND CONTROL (CYBER C2)	85,833 83,039 16,162 5,030 40,293 5,113 25,347 23,224	88,52 85,83 83,03 16,16 5,03 40,29 5,11 25,34 23,22 20,17 6,24
2229 230 231 235 236 237 238 240 242 243 244 246	0208097JCY 0208099JCY 0302019K 0302609V 0303126K 0303131K 0303140D8Z 0303140K 0303153K 0303171K	Radionuclide Contamination. ROBUST INFFASTRUCTURE AND ACCESS. CYBER COMMAND AND CONTROL (CYBER C2)	85,833 83,039 16,162 5,030 40,293 5,113 25,347 23,224 20,174 6,242	88,52 85,85 83,03 16,16 5,05 40,29 5,11 25,34 23,22 20,17 6,24 22,76
2229 2330 231 235 236 237 238 244 242 243 244 246	0208097JCY 0208099JCY 0302019K 0302609V 0303126K 0303131K 0303140D8Z 0303140K 0303153K 0303171K 0303430V	Radionuclide Contamination. ROBUST INFRASTRUCTURE AND ACCESS. CYBER COMMAND AND CONTROL (CYBER C2)	85,833 83,039 16,162 5,030 40,293 5,113 25,347 23,224 20,174 6,242 22,700 10,840	88,52 85,83 83,05 16,16 5,03 40,29 5,11 25,34 23,22 20,17 6,24 22,76 10,84
2229 2330 2331 2335 236 237 238 244 242 243 244 246	0208097JCY 0208099JCY 0302019K 0302609V 0303126K 0303131K 0303140D8Z 0303140K 0303153K 0303171K 0303430V	Radionuclide Contamination. ROBUST INFFASTRUCTURE AND ACCESS. CYBER COMMAND AND CONTROL (CYBER C2)	85,833 83,039 16,162 5,030 40,293 5,113 25,347 23,224 20,174 6,242 22,700 10,840 1,800	88,52 85,85 83,05 16,16 5,05 40,29 5,11 25,34 23,22 20,17 6,24 22,76 10,84
2229 230 231 235 236 237 238 240 242 243 244 246	0208097JCY 0208099JCY 0302019K 0302609V 0303126K 0303131K 0303140D8Z 0303140K 0303153K 0303171K 0303430V 0305104D8Z	Radionuclide Contamination. ROBUST INFEASTRUCTURE AND ACCESS. CYBER COMMAND AND CONTROL (CYBER C2)	85,833 83,039 16,162 5,030 40,293 5,113 25,347 23,224 20,174 6,242 22,700 10,840 1,800 22,548	88,525 85,85 83,05 16,16 5,05 40,29 5,11 25,34 23,22 20,17 6,24 10,84 1,86 22,54
228 229 230 231 235 236 237 238 240 242 243 244 246 252 257 258 260 262	0208097JCY 0208099JCY 0302019K 0302609V 0303126K 0303131K 0303140D8Z 0303140K 0303153K 0303171K 0303430V 0305104D8Z	Radionuclide Contamination. ROBUST INFRASTRUCTURE AND ACCESS. CYBER COMMAND AND CONTROL (CYBER C2)	85,833 83,039 16,162 5,030 40,293 5,113 25,347 23,224 20,174 6,242 22,700 10,840 1,800	88,52 85,83 83,03 16,16 5,03 40,29
2229 2330 231 235 236 237 238 240 242 243 244 246 252 257 258 260	0208097JCY 0208099JCY 0302019K 0302609V 0303126K 0303131K 0303140D8Z 0303140K 0303153K 0303171K 0303430V 0305104D8Z 0305146V 0305172D8Z 0305186D8Z	Radionuclide Contamination. ROBUST INFFASTRUCTURE AND ACCESS. CYBER COMMAND AND CONTROL (CYBER C2)	85,833 83,039 16,162 5,030 40,293 5,113 25,347 23,224 20,174 6,242 22,700 10,840 1,800 22,548 6,043	88,52 85,85 83,05 16,16 5,05 40,29 5,11 25,34 23,22 20,17 6,24 22,76 10,84 1,86 22,54 6,04

SEC. 4201. RESE	ARCH, DE	VELOPMENT,	TEST,	AND E	VALUATION
	(In Th	oueande of Do	Hare)		

Line	Program Element	Item	FY 2026 Request	House Authorized
279	0306250 J CY	CYBER OPERATIONS TECHNOLOGY SUPPORT	473,399	473,399
280	0307609V	NATIONAL INDUSTRIAL SECURITY SYSTEMS (NISS)	34,710	34,710
283	0708012K	LOGISTICS SUPPORT ACTIVITIES	2,876	2,876
284	0708012S	PACIFIC DISASTER CENTERS	2,000	2,000
285	0708047S	DEFENSE PROPERTY ACCOUNTABILITY SYSTEM	3,020	3,020
289	1160403BB	AVIATION SYSTEMS	119,699	119,699
290	1160405BB	INTELLIGENCE SYSTEMS DEVELOPMENT	102,732	102,732
291	1160408BB	OPERATIONAL ENHANCEMENTS	234,653	234,653
292	1160431BB	WARRIOR SYSTEMS	279,639	279,639
293	1160432BB	SPECIAL PROGRAMS	550	550
294	1160434BB	UNMANNED ISR	2,281	2,281
295	1160480BB	SOF TACTICAL VEHICLES	9,213	9,213
296	1160483BB	MARITIME SYSTEMS	120,475	120,475
297	1160490BB	OPERATIONAL ENHANCEMENTS INTELLIGENCE	21,752	21,752
298	1203610K	TELEPORT PROGRAM	24,319	24,319
298A	9999999999	CLASSIFIED PROGRAMS	8,276,313	8,276,313
		SUBTOTAL OPERATIONAL SYSTEM DEVELOPMENT	10,594,200	10,590,700
300 301 302	0608648D8Z 0608776D8Z 0303150K	PILOT PROGRAM. ACQUISITION VISIBILITY—SOFTWARE PILOT PROGRAM DEFENSE INNOVATION UNIT FIELDING GLOBAL COMMAND AND CONTROL SYSTEM	17,549 48,413 44,474	17,549 48,413 44,474
		SUBTOTAL SOFTWARE AND DIGITAL TECHNOLOGY PILOT PROGRAMS.	513,219	513,219
		TOTAL RESEARCH, DEVELOPMENT, TEST AND EVALUATION, DEFENSE-WIDE.	33,921,939	33,479,539
		OPERATIONAL TEST AND EVALUATION, DEFENSE MANAGEMENT SUPPORT		
001	0605118OTE	OPERATIONAL TEST AND EVALUATION	133,542	133,542
002	0605131OTE	LIVE FIRE TEST AND EVALUATION	108,109	108,109
003	0605814OTE	OPERATIONAL TEST ACTIVITIES AND ANALYSES	76,492	76,492
		SUBTOTAL MANAGEMENT SUPPORT	318,143	318,143
		TOTAL OPERATIONAL TEST AND EVALUATION, DEFENSE.	318,143	318,143
		TOTAL RDT&E	142,001,108	149 435 609

TITLE XLIII—OPERATION AND MAINTENANCE

3 SEC. 4301. OPERATION AND MAINTENANCE.

SEC. 4301. OPERATION AND MAINTENANCE (In Thousands of Dollars) House Authorized Line Item OPERATION AND MAINTENANCE, ARMY **OPERATING FORCES** 010 MANEUVER UNITS 4,671,407 4,671,407 MODULAR SUPPORT BRIGADES 221.578 216.578 020 Historical underexecution [-5,000]ECHELONS ABOVE BRIGADE 927,219 892,219 [-35,000] Historical underexecution $THEATER\ LEVEL\ ASSETS\$ 0402,220,746 2,220,746 LAND FORCES OPERATIONS SUPPORT 1,333,769 1,323,769 050 Program decrease [-10,000] AVIATION ASSETS 1,829,054 1,829,054 FORCE READINESS OPERATIONS SUPPORT 7,497,735 7,497,735 070 LAND FORCES SYSTEMS READINESS 080 583,196 583,196 $LAND\ FORCES\ DEPOT\ MAINTENANCE\$ 152,404152,404 MEDICAL READINESS 844.140 844.140 100 110 BASE OPERATIONS SUPPORT 10,694,915 10,694,915 FACILITIES SUSTAINMENT, RESTORATION & MODERNIZA-120 6,159,744 6,179,744

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Line	Item	FY 2026 Request	House Authorized
	Program increase		[20,000
130	MANAGEMENT AND OPERATIONAL HEADQUARTERS	263,147	263,147
140	ADDITIONAL ACTIVITIES	392,457	392,457
150	RESET	111,688	111,688
160	US AFRICA COMMAND	413,046	413,046
170	US EUROPEAN COMMAND	385,744	385,744
180	US SOUTHERN COMMAND	224,971	224,971
190	US FORCES KOREA	77,049	77,049
200	CYBERSPACE ACTIVITIES—CYBERSPACE OPERATIONS	331,467	331,467
210	CYBERSPACE ACTIVITIES—CYBERSECURITY	550,089	550,089
	SUBTOTAL OPERATING FORCES	39,885,565	39,855,565
	MOBILIZATION		
220	STRATEGIC MOBILITY	134,892	134,892
230	ARMY PREPOSITIONED STOCKS	330,812	656,812
	APS-2 Reset		[326,000
240	INDUSTRIAL PREPAREDNESSSUBTOTAL MOBILIZATION	3,162 468,866	3,162 794,866
			,
250	TRAINING AND RECRUITING OFFICER ACQUISITION	172,424	172,424
260	RECRUIT TRAINING	78,929	78,929
270	ONE STATION UNIT TRAINING	88,033	88,033
280	SENIOR RESERVE OFFICERS TRAINING CORPS	508,982	508,982
290	SPECIALIZED SKILL TRAINING	988,901	988,901
300	FLIGHT TRAINING	1,398,974	1,398,974
310	PROFESSIONAL DEVELOPMENT EDUCATION	202,738	197,738
010	Historical underexecution	202,700	[-5,000
320	TRAINING SUPPORT	596,528	596,528
330	RECRUITING AND ADVERTISING	747,712	747,712
340	EXAMINING	177,666	177,666
350	OFF-DUTY AND VOLUNTARY EDUCATION	181,211	181,211
360	CIVILIAN EDUCATION AND TRAINING	227,476	227,476
370	JUNIOR RESERVE OFFICER TRAINING CORPS	190,668	190,668
	SUBTOTAL TRAINING AND RECRUITING	5,560,242	5,555,242
	ADMINISTRATION AND SERVICE-WIDE ACTIVITIES		
	CLASSIFIED PROGRAMS		
390	SERVICEWIDE TRANSPORTATION	1,306,690	1,306,690
400	CENTRAL SUPPLY ACTIVITIES	740,581	740,581
410	LOGISTIC SUPPORT ACTIVITIES	588,151	588,151
420	AMMUNITION MANAGEMENT	344,948	344,948
430	ADMINISTRATION	408,825	408,825
440	SERVICEWIDE COMMUNICATIONS	2,171,607	2,121,607
	Program decrease	., . ,	[-50,000
450	MANPOWER MANAGEMENT	313,323	313,323
460	OTHER PERSONNEL SUPPORT	853,139	843,139
	Program decrease	,	[-20,000]
	Soldier Readiness Analytics		[10,000
470	OTHER SERVICE SUPPORT	2,078,411	2,068,411
	Program decrease		[-10,000
480	ARMY CLAIMS ACTIVITIES	223,611	213,611
	Historical underexecution	,	[-10,000
490	REAL ESTATE MANAGEMENT	294,705	294,705
500	FINANCIAL MANAGEMENT AND AUDIT READINESS	618,471	618,471
510	DEF ACQUISITION WORKFORCE DEVELOPMENT ACCOUNT	36,510	36,510
520	INTERNATIONAL MILITARY HEADQUARTERS	664,510	664,510
530	MISC. SUPPORT OF OTHER NATIONS	31,387	31,387
	SUBTOTAL ADMINISTRATION AND SERVICE-		
	WIDE ACTIVITIES	10,674,869	10,594,869
590A	CLASSIFIED PROGRAMSSUBTOTAL CLASSIFIED PROGRAMS	2,385,523 2,385,523	2,385,523 2,385,523
	TOTAL OPERATION AND MAINTENANCE,		
	TOTAL OPERATION AND MAINTENANCE, ARMY	58,975,065	59,186,065
	OPERATION AND MAINTENANCE, ARMY RESERVE	58,975,065	59,186,065
046	OPERATION AND MAINTENANCE, ARMY RESERVE OPERATING FORCES		
010 020	OPERATION AND MAINTENANCE, ARMY RESERVE	58,975,065 14,651 703,286	59,186,065 14,651 703,286

Line	Item	FY 2026	House
		Request	Authorized
030	THEATER LEVEL ASSETS	146,794	146,79
040	LAND FORCES OPERATIONS SUPPORT	685,541	685,54
050	AVIATION ASSETS	55,155	55,15
060	FORCE READINESS OPERATIONS SUPPORTLAND FORCES SYSTEMS READINESS	438,508 23,783	438,50
070 080	LAND FORCES DEPOT MAINTENANCE	23,783 40,426	23,78, 40,420
090	BASE OPERATIONS SUPPORT	557,465	557,46
100	FACILITIES SUSTAINMENT. RESTORATION & MODERNIZA-	557,465	337,400
100	TION	504,922	504,922
110	MANAGEMENT AND OPERATIONAL HEADQUARTERS	20,531	20,531
120	CYBERSPACE ACTIVITIES—CYBERSPACE OPERATIONS	2,174	2,174
130	CYBERSPACE ACTIVITIES—CYBERSECURITY	19,041	19,041
	SUBTOTAL OPERATING FORCES	3,212,277	3,212,277
	ADMINISTRATION AND SERVICE-WIDE ACTIVITIES		
140	SERVICEWIDE TRANSPORTATION	14,629	14,625
150	ADMINISTRATION	16,798	16,798
160	SERVICEWIDE COMMUNICATIONS	6,432	6,432
170	MANPOWER MANAGEMENT	7,186	7,186
180	OTHER PERSONNEL SUPPORT	56,856	56,85
	SUBTOTAL ADMINISTRATION AND SERVICE- WIDE ACTIVITIES	101,901	101,90
		101,001	101,001
	TOTAL OPERATION AND MAINTENANCE, ARMY RESERVE	3,314,178	3,314,178
		, ,	, ,
	OPERATION AND MAINTENANCE, ARMY NATIONAL GUARD		
	OPERATING FORCES		
010	MANEUVER UNITS	911,525	911,52
020	MODULAR SUPPORT BRIGADES	210,737	210,73
030	ECHELONS ABOVE BRIGADE	879,111	879,111
040	THEATER LEVEL ASSETS	88,001	88,00
050	LAND FORCES OPERATIONS SUPPORT	350,261	350,26
060 070	AVIATION ASSETS FORCE READINESS OPERATIONS SUPPORT	1,128,195	1,128,193
070	Robotic Targets	810,263	820,263 [10,000
080	LAND FORCES SYSTEMS READINESS	34,354	34,35
090	LAND FORCES DEPOT MAINTENANCE	179,622	179,622
100	BASE OPERATIONS SUPPORT	1,246,273	1,246,27
110	$FACILITIES\ SUSTAINMENT,\ RESTORATION\ \&\ MODERNIZA-$		
	TION	1,275,984	1,275,984
120	MANAGEMENT AND OPERATIONAL HEADQUARTERS	1,203,158	1,208,158
4.00	Center for the Study of the U.S. National Guard	~ 100	[5,000
130 140	CYBERSPACE ACTIVITIES—CYBERSPACE OPERATIONS CYBERSPACE ACTIVITIES—CYBERSECURITY	5,136 24,096	5,130 24,090
140	SUBTOTAL OPERATING FORCES	8,346,716	8,361,716
	ADMINISTRATION AND SERVICE-WIDE ACTIVITIES		
150	SERVICEWIDE TRANSPORTATION	6,460	6,460
160	ADMINISTRATION	45,919	45,919
170	SERVICEWIDE COMMUNICATIONS	9,373	9,37.
190	OTHER PERSONNEL SUPPORT	261,622	261,622
200	REAL ESTATE MANAGEMENT	3,891	3,891
	SUBTOTAL ADMINISTRATION AND SERVICE-		
	WIDE ACTIVITIES	327,265	327,265
	TOTAL OPERATION AND MAINTENANCE, ARMY NATIONAL GUARD	8,673,981	8,688,981
	COUNTER-ISLAMIC STATE OF IRAQ AND SYRIA		
	TRAIN AND EQUIP COUNTER-ISIL TRAIN AND EQUIP FUND (CTEF)		
010	IRAQ	212,516	212,510
	SYRIA	130,000	130,000
020	51 B1A		
020 030	LEBANON	15,000	
			15,000

Line	Item	FY 2026 Request	House Authorized
	TOTAL COUNTER-ISLAMIC STATE OF IRAQ AND SYRIA TRAIN AND EQUIP	257 510	957 514
	·	357,516	357,510
	OPERATION AND MAINTENANCE, NAVY OPERATING FORCES		
010	MISSION AND OTHER FLIGHT OPERATIONS	7,720,210	7,720,21
020	FLEET AIR TRAINING	2,925,791	2,925,79
050	AIR SYSTEMS SUPPORT	1,447,480	1,455,48
	Advanced Engine Performance and Restoration Program		[8,00
060	AIRCRAFT DEPOT MAINTENANCE	1,661,933	1,661,93
080	AVIATION LOGISTICS	2,147,907	2,087,90
	Historical underexecution		[-60,00
090	MISSION AND OTHER SHIP OPERATIONS	5,350,073	5,430,07
	Platform Supply Vessel Pilot Program		[80,00
100	SHIP OPERATIONS SUPPORT & TRAINING	1,719,580	1,719,58
110	SHIP DEPOT MAINTENANCE	13,803,188	13,803,18
120	SHIP DEPOT OPERATIONS SUPPORT	2,760,878	2,760,87
130	COMBAT COMMUNICATIONS AND ELECTRONIC WARFARE	1,830,993	1,830,99
140	MEDICAL READINESS	604,287	584,28
	Historical underexecution	180.018	[-20,00
150	SPACE SYSTEMS AND SURVEILLANCE	453,847	453,84
160	WARFARE TACTICS	1,000,516	1,000,51
170	OPERATIONAL METEOROLOGY AND OCEANOGRAPHY	454,803	454,80
180	COMBAT SUPPORT FORCES	2,291,340	2,291,34
190	EQUIPMENT MAINTENANCE AND DEPOT OPERATIONS SUP-	60.40*	co 46
000	PORT	62,495	62,49
200	COMBATANT COMMANDERS CORE OPERATIONS	105,914	105,91
210	COMBATANT COMMANDERS DIRECT MISSION SUPPORT	386,657	386,65
220	CYBERSPACE ACTIVITIES	634,746	619,74
0.20	Historical underexecution FLEET BALLISTIC MISSILE	1 095 650	[-15,00
230		1,837,670	1,837,67
240 250	WEAPONS MAINTENANCEOTHER WEAPON SYSTEMS SUPPORT	1,601,768 839,619	1,601,76 839,61
260	ENTERPRISE INFORMATION	2,185,422	2,127,42
200	Program decrease	2,185,422	2,127,42 [-58,00
270	SUSTAINMENT, RESTORATION AND MODERNIZATION	3,991,438	3,991,43
280	BASE OPERATING SUPPORT	6,166,266	6,166,26
200	SUBTOTAL OPERATING FORCES	63,984,821	63,919,82
	MOBILIZATION		
290	SHIP PREPOSITIONING AND SURGE	388,627	388,62
300	READY RESERVE FORCE	785,052	785,05
310	SHIP ACTIVATIONS/INACTIVATIONS	583,296	553,29
	Historical underexecution	,	[-30,00
330	COAST GUARD SUPPORT	22,192	22,19
	SUBTOTAL MOBILIZATION	1,779,167	1,749,16
	TRAINING AND RECRUITING		
340	OFFICER ACQUISITION	202,397	202,39
350	RECRUIT TRAINING	16,945	21,24
	Sea Cadets		[4,30
360	RESERVE OFFICERS TRAINING CORPS	164,348	164,34
370	SPECIALIZED SKILL TRAINING	1,026,076	1,026,07
380	PROFESSIONAL DEVELOPMENT EDUCATION	272,964	272,96
390	TRAINING SUPPORT	463,572	463,57
400	RECRUITING AND ADVERTISING	303,177	303,17
410	OFF-DUTY AND VOLUNTARY EDUCATION	914	-4,08
	Historical underexecution		[-5,00
420	CIVILIAN EDUCATION AND TRAINING	65,819	65,81
190	JUNIOR ROTC SUBTOTAL TRAINING AND RECRUITING	25,334 2,541,546	25,33 2,540,84
430		_,,,,,	_,,,,
430	ADMINISTRATION AND SERVICE-WIDE ACTIVITIES		
430	CLASSIFIED PROGRAMS		
440	CLASSIFIED PROGRAMS ADMINISTRATION	1,357,428	
440 450	CLASSIFIED PROGRAMS ADMINISTRATION CIVILIAN MANPOWER AND PERSONNEL MANAGEMENT	239,918	239,91
440 450 460	CLASSIFIED PROGRAMS ADMINISTRATION CIVILIAN MANPOWER AND PERSONNEL MANAGEMENT MILITARY MANPOWER AND PERSONNEL MANAGEMENT		239,91 690,71
440 450 460	CLASSIFIED PROGRAMS ADMINISTRATION CIVILIAN MANPOWER AND PERSONNEL MANAGEMENT MILITARY MANPOWER AND PERSONNEL MANAGEMENT MEDICAL ACTIVITIES	239,918	239,91 690,71 5,00
440 450	CLASSIFIED PROGRAMS ADMINISTRATION CIVILIAN MANPOWER AND PERSONNEL MANAGEMENT MILITARY MANPOWER AND PERSONNEL MANAGEMENT	239,918	1,357,42 239,91 690,71 5,00 [5,00

Line	Item	FY 2026 Request	House Authorized
500	SERVICEWIDE TRANSPORTATION	289,748	289,748
520	PLANNING, ENGINEERING, AND PROGRAM SUPPORT	543,911	556,811
	Supply Chain Risk Mitigation		[12,900]
530	ACQUISITION, LOGISTICS, AND OVERSIGHT	853,340	818,340
540	Historical underexecutionINVESTIGATIVE AND SECURITY SERVICES	1 007 070	[-35,000
340	SUBTOTAL ADMINISTRATION AND SERVICE-	1,007,078	1,007,078
	WIDE ACTIVITIES	5,043,181	5,021,081
760A	CLASSIFIED PROGRAMS	731,405	731,405
	SUBTOTAL CLASSIFIED PROGRAMS	731,405	731,405
	TOTAL OPERATION AND MAINTENANCE, NAVY	74,080,120	73,967,320
	OPERATION AND MAINTENANCE, MARINE CORPS		
	OPERATING FORCES		
010	OPERATIONAL FORCES	1,950,784	1,955,784
	Small UAS for Marine Corps training		[5,000]
020	FIELD LOGISTICS	1,981,840	1,981,840
030	DEPOT MAINTENANCE	236	236
040	MARITIME PREPOSITIONING	175,091	175,091
050	CYBERSPACE ACTIVITIESSUSTAINMENT, RESTORATION & MODERNIZATION	349,082	349,082
060 070	BASE OPERATING SUPPORT	2,079,890 2,834,721	2,079,890 2,834,721
070	SUBTOTAL OPERATING FORCES	9,371,644	9,376,644
	TRAINING AND RECRUITING		
080	RECRUIT TRAINING	26,350	26,350
090	OFFICER ACQUISITION	1,282	1,282
100	SPECIALIZED SKILL TRAINING	119,526	119,526
110	PROFESSIONAL DEVELOPMENT EDUCATION	58,696	58,696
120	TRAINING SUPPORT	538,812	538,812
130	RECRUITING AND ADVERTISING	237,004	237,004
140	OFF-DUTY AND VOLUNTARY EDUCATION Historical underexecution	27,500	22,500
150	JUNIOR ROTC	30,808	[-5,000] 30,808
130	SUBTOTAL TRAINING AND RECRUITING	1,039,978	1,034,978
	ADMINISTRATION AND SERVICE-WIDE ACTIVITIES		
	CLASSIFIED PROGRAMS		
180	SERVICEWIDE TRANSPORTATION	87,509	87,509
190	ADMINISTRATION	431,282	431,282
	SUBTOTAL ADMINISTRATION AND SERVICE-		
0004	WIDE ACTIVITIES	518,791	518,791
300A	CLASSIFIED PROGRAMSSUBTOTAL CLASSIFIED PROGRAMS	73,788 73,788	73,788 73,788
		79,700	70,700
	TOTAL OPERATION AND MAINTENANCE, MA- RINE CORPS	11,004,201	11,004,201
	OPERATION AND MAINTENANCE, NAVY RESERVE		
	OPERATING FORCES		
010	MISSION AND OTHER FLIGHT OPERATIONS	759,843	759,843
030	AIR SYSTEMS SUPPORT	9,972	9,972
040	AIRCRAFT DEPOT MAINTENANCE	204,603	204,603
060	AVIATION LOGISTICS	24,469	24,469
070	COMBAT COMMUNICATIONS	19,698	19,698
080 090	COMBAT SUPPORT FORCESCYBERSPACE ACTIVITIES	186,946 294	186,946 294
100	ENTERPRISE INFORMATION	294 33,414	294 33,414
110	SUSTAINMENT, RESTORATION AND MODERNIZATION	58,213	58,213
120	BASE OPERATING SUPPORT	118,361	118,361
	SUBTOTAL OPERATING FORCES	1,415,813	1,415,813
	ADMINISTRATION AND SERVICE-WIDE ACTIVITIES		
130	ADMINISTRATION	2,539	2,539
140	MILITARY MANPOWER AND PERSONNEL MANAGEMENT	22,185	22,185
150	ACQUISITION AND PROGRAM MANAGEMENT SUBTOTAL ADMINISTRATION AND SERVICE-	1,517	1,517
	WIDE ACTIVITIES	26,241	9E 9A1
	WIDE ACTIVITIES	20,241	26,241

SEC. 4301. OPERATION AND MAINTENANCE (In Thousands of Dollars)				
Line	Item	FY 2026 Request	House Authorized	
	TOTAL OPERATION AND MAINTENANCE.			
	NAVY RESERVE	1,442,054	1,442,054	
	OPERATION AND MAINTENANCE, MARINE CORPS RESERVE			
	OPERATING FORCES			
010	OPERATING FORCES	117,987	117,987	
020	DEPOT MAINTENANCE	22,686	22,686	
030	SUSTAINMENT, RESTORATION AND MODERNIZATION	48,519	48,519	
040	BASE OPERATING SUPPORT SUBTOTAL OPERATING FORCES	123,079 312,271	123,079 312,27 1	
0.70	ADMINISTRATION AND SERVICE-WIDE ACTIVITIES	(O 222)	10.00	
050	ADMINISTRATIONSUBTOTAL ADMINISTRATION AND SERVICE-	49,774	49,774	
	WIDE ACTIVITIES	49,774	49,774	
	TOTAL OPERATION AND MAINTENANCE, MA- RINE CORPS RESERVE	362,045	362,045	
		502,045	302,040	
	OPERATION AND MAINTENANCE, AIR FORCE OPERATING FORCES			
010	PRIMARY COMBAT FORCES	1,425,125	1,425,123	
020 030	COMBAT ENHANCEMENT FORCESAIR OPERATIONS TRAINING (OJT, MAINTAIN SKILLS)	2,753,789	2,753,789	
030	Historical underexecution	1,701,493	1,676,493 [-25,000	
040	DEPOT PURCHASE EQUIPMENT MAINTENANCE	4,676,962	4,526,968	
050	Historical underexecution	-, ,	[-150,000	
	TION	3,093,331	3,118,33	
	Program increase		[25,000	
060	CYBERSPACE SUSTAINMENT	245,874	240,874	
0.00	Historical underexecution	0.000.070	[-5,000	
070 080	CONTRACTOR LOGISTICS SUPPORT AND SYSTEM SUPPORT FLYING HOUR PROGRAM	9,283,958 6,772,468	9,283,958 6,772,468	
090	BASE SUPPORT	11,328,614	11,338,614	
	Program increase	,,.	[10,000	
100	GLOBAL C3I AND EARLY WARNING	1,239,641	1,164,641	
	Historical underexecution		[-75,000	
110	OTHER COMBAT OPS SPT PROGRAMS	1,896,441	1,861,441	
100	Historical underexecution	070.904	[-35,000	
120 140	CYBERSPACE ACTIVITIESMEDICAL READINESS	858,321 554,180	858,321 559,180	
110	Harmful Behaviors Software Implementation	331,100	[5,000	
150	US NORTHCOM/NORAD	266,248	266,248	
160	US STRATCOM	593,503	593,503	
170	US CENTCOM	350,566	350,566	
180 190	US SOCOM US TRANSCOM	28,018 703	28,018 705	
200	CENTCOM CYBERSPACE SUSTAINMENT	928	928	
210	USSPACECOM	369,658	369,658	
	SUBTOTAL OPERATING FORCES	47,439,821	47,189,821	
210A	CLASSIFIED PROGRAMSSUBTOTAL CLASSIFIED PROGRAMS	1,805,672 1,805,672	1,805,672 1,805,672	
	MOBILIZATION			
220	AIRLIFT OPERATIONS	3,391,672	3,391,672	
230	MOBILIZATION PREPAREDNESS	279,205	279,205	
	SUBTOTAL MOBILIZATION	3,670,877	3,670,877	
246	TRAINING AND RECRUITING	270.000	250.00	
240	OFFICER ACQUISITIONRECRUIT TRAINING	250,380	250,380	
250 260	RESERVE OFFICERS TRAINING CORPS (ROTC)	29,335 131,342	29,335 131,342	
270	SPECIALIZED SKILL TRAINING	522,068	522,068	
280	FLIGHT TRAINING	1,065,465	1,065,465	
290	PROFESSIONAL DEVELOPMENT EDUCATION	284,442	284,442	
300	TRAINING SUPPORT	181,966	181,966	
310	RECRUITING AND ADVERTISING	256,687	256,687	

	SEC. 4301. OPERATION AND MAINTENANCE (In Thousands of Dollars)	TIV 2022	***
Line	Item	FY 2026 Request	House Authorized
320	EXAMINING	6,990	6,99
330	OFF-DUTY AND VOLUNTARY EDUCATION	224,340	224,34
340	CIVILIAN EDUCATION AND TRAINING	360,260	360,26
	SUBTOTAL TRAINING AND RECRUITING	3,313,275	3,313,27
	ADMINISTRATION AND SERVICE-WIDE ACTIVITIES CLASSIFIED PROGRAMS		
360	LOGISTICS OPERATIONS	1,155,659	1,140,65
	Automated maintenance		[20,00
	Historical underexecution		[-35,00
370	TECHNICAL SUPPORT ACTIVITIES	158,965	158,96
380	ADMINISTRATION Historical underexecution	1,221,364	1,196,36
200	SERVICEWIDE COMMUNICATIONS	47 000	[-25,00
390 410	OTHER SERVICEWIDE ACTIVITIES	45,228	45,22
410		1,712,600	1,720,60
100	Combat Ready Airman Program CIVIL AIR PATROL	20.207	[8,00
420		32,394	32,39
430	DEF ACQUISITION WORKFORCE DEVELOPMENT ACCOUNT	48,741	48,74
450	INTERNATIONAL SUPPORT	89,341	74,34
	Historical underexecution		[-15,00
	WIDE ACTIVITIES	4,464,292	4,417,29
50A	CLASSIFIED PROGRAMS	1,735,598	1,735,59
.0011	SUBTOTAL CLASSIFIED PROGRAMS	1,735,598	1,735,59
	TOTAL OPERATION AND MAINTENANCE, AIR		
	FORCE	62,429,535	62,132,53
	OPERATION AND MAINTENANCE, SPACE FORCE		
	OPERATING FORCES		
010	GLOBAL C3I & EARLY WARNING	846,856	846,85
020	SPACE LAUNCH OPERATIONS	397,822	397,82
030	SPACE OPERATIONS	983,784	983,78
040	EDUCATION & TRAINING	302,939	302,93
060	DEPOT MAINTENANCE	67,126	67,12
070	FACILITIES SUSTAINMENT, RESTORATION & MODERNIZA-		
	TION	557,175	557,17
080	CONTRACTOR LOGISTICS AND SYSTEM SUPPORT	1,495,242	1,495,24
090	SPACE OPERATIONS -BOS	233,546	233,54
100	CYBERSPACE ACTIVITIES	141,512	141,51
	SUBTOTAL OPERATING FORCES	5,026,002	5,026,00
100A	CLASSIFIED PROGRAMS	641,519	641,51
	SUBTOTAL CLASSIFIED PROGRAMS	641,519	641,51
110	ADMINISTRATION AND SERVICE-WIDE ACTIVITIES LOGISTICS OPERATIONS	35,889	35,88
120	ADMINISTRATION	184,753	184,73
120	SUBTOTAL ADMINISTRATION AND SERVICE-	104,733	104,7.
	WIDE ACTIVITIES	220,642	220,64
	TOTAL OPERATION AND MAINTENANCE,		
	SPACE FORCE	5,888,163	5,888,16
	OPERATION AND MAINTENANCE, AIR FORCE RESERVE		
	OPERATING FORCES		
010	PRIMARY COMBAT FORCES	2,010,793	2,010,79
020	MISSION SUPPORT OPERATIONS	214,701	214,70
030	DEPOT PURCHASE EQUIPMENT MAINTENANCE	702,575	702,57
040	FACILITIES SUSTAINMENT, RESTORATION & MODERNIZA-		
0.00	TION	188,802	188,80
050	CONTRACTOR LOGISTICS SUPPORT AND SYSTEM SUPPORT	493,324	493,32
060	BASE SUPPORT	585,430	585,43
070	CYBERSPACE ACTIVITIES SUBTOTAL OPERATING FORCES	2,484 4,198,109	2,48 4,198,1 0
		1,100,100	1 ,130,10
000	ADMINISTRATION AND SERVICE-WIDE ACTIVITIES		
080	ADMINISTRATION	98,418	98,41
090	RECRUITING AND ADVERTISING	10,618	10,61
100	MILITARY MANPOWER AND PERS MGMT (ARPC)	14,951	14,95

	(In Thousands of Bottars)		SEC. 4301. OPERATION AND MAINTENANCE (In Thousands of Dollars)				
Line	Item	FY 2026 Request	House Authorized				
120	AUDIOVISUAL	521	521				
	WIDE ACTIVITIES	124,508	124,508				
	TOTAL OPERATION AND MAINTENANCE, AIR FORCE RESERVE	4,322,617	4,322,617				
	OPERATION AND MAINTENANCE, AIR NATIONAL GUARD OPERATING FORCES						
010	AIRCRAFT OPERATIONS	2,501,226	2,501,226				
020	MISSION SUPPORT OPERATIONS	627,680	627,680				
030	DEPOT PURCHASE EQUIPMENT MAINTENANCE Historical underexecution	1,024,171	1,009,171 [-15,000				
040	FACILITIES SUSTAINMENT, RESTORATION & MODERNIZA- TION	549,496	554,496				
050	Program increase CONTRACTOR LOGISTICS SUPPORT AND SYSTEM SUPPORT	1,258,081	[5,000] 1,188,081				
	Historical underexecution		[-65,000				
060	Program decrease BASE SUPPORT	1 110 002	[-5,000]				
070	CYBERSPACE SUSTAINMENT	1,110,875 16,134	1,110,875 16,134				
080	CYBERSPACE ACTIVITIES	112,205	112,205				
	SUBTOTAL OPERATING FORCES	7,199,868	7,119,868				
090	ADMINISTRATION AND SERVICE-WIDE ACTIVITIES ADMINISTRATION	82,280	82,280				
100	RECRUITING AND ADVERTISING	50,451	50,451				
	SUBTOTAL ADMINISTRATION AND SERVICE- WIDE ACTIVITIES	132,731	132,731				
	TOTAL OPERATION AND MAINTENANCE, AIR	·	,				
	NATIONAL GUARD	7,332,599	7,252,599				
	OPERATION AND MAINTENANCE, DEFENSE-WIDE OPERATING FORCES						
010	JOINT CHIEFS OF STAFF	414,097	414,097				
020 030	JOINT CHIEFS OF STAFF—JTEEP JOINT CHIEFS OF STAFF—CYBER	1,026,502 9,086	1,026,502				
040	OFFICE OF THE SECRETARY OF DEFENSE—MISO		0.000				
050							
	SPECIAL OPERATIONS COMMAND COMBAT DEVELOPMENT ACTIVITIES	209,442	209,442				
	ACTIVITIES	209,442 2,136,165	209,442 2,136,165				
060 070		209,442	209,442 2,136,165				
060	ACTIVITIESSPECIAL OPERATIONS COMMAND MAINTENANCE	209,442 2,136,165	209,442 2,136,165 1,273,409				
060	ACTIVITIES SPECIAL OPERATIONS COMMAND MAINTENANCE SPECIAL OPERATIONS COMMAND MANAGEMENT/OPER- ATIONAL HEADQUARTERS SPECIAL OPERATIONS COMMAND THEATER FORCES	209,442 2,136,165 1,273,409	9,086 209,442 2,136,165 1,273,409 181,122 3,409,285				
060 070	ACTIVITIES SPECIAL OPERATIONS COMMAND MAINTENANCE SPECIAL OPERATIONS COMMAND MANAGEMENT/OPER- ATIONAL HEADQUARTERS SPECIAL OPERATIONS COMMAND THEATER FORCES SPECIAL OPERATIONS COMMAND CYBERSPACE ACTIVI-	209,442 2,136,165 1,273,409 181,122 3,409,285	209,442 2,136,165 1,273,409 181,122 3,409,285				
060 070 080 090	ACTIVITIES SPECIAL OPERATIONS COMMAND MAINTENANCE SPECIAL OPERATIONS COMMAND MANAGEMENT/OPER- ATIONAL HEADQUARTERS SPECIAL OPERATIONS COMMAND THEATER FORCES SPECIAL OPERATIONS COMMAND CYBERSPACE ACTIVITIES	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241				
060 070 080 090	ACTIVITIES	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600				
060 070 080 090 100 110	ACTIVITIES	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137				
060 070 080 090	ACTIVITIES	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,305,384				
060 070 080 090 100 110	ACTIVITIES SPECIAL OPERATIONS COMMAND MAINTENANCE SPECIAL OPERATIONS COMMAND MANAGEMENT/OPER- ATIONAL HEADQUARTERS SPECIAL OPERATIONS COMMAND THEATER FORCES SPECIAL OPERATIONS COMMAND CYBERSPACE ACTIVI- TIES SPECIAL OPERATIONS COMMAND INTELLIGENCE SPECIAL OPERATIONS COMMAND OPERATIONAL SUPPORT CYBERSPACE OPERATIONS	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,305,384				
060 070 080 090 100 110 120	ACTIVITIES	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,300,384	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,305,384 [5,000 314,284				
060 070 080 090 100 110 120	ACTIVITIES	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,300,384 314,284	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,305,384 [5,000]				
060 070 080 090 100 110 120 130	ACTIVITIES SPECIAL OPERATIONS COMMAND MAINTENANCE SPECIAL OPERATIONS COMMAND MANAGEMENT/OPER- ATIONAL HEADQUARTERS SPECIAL OPERATIONS COMMAND THEATER FORCES SPECIAL OPERATIONS COMMAND CYBERSPACE ACTIVI- TIES SPECIAL OPERATIONS COMMAND INTELLIGENCE SPECIAL OPERATIONS COMMAND OPERATIONAL SUPPORT CYBERSPACE OPERATIONS Internet Operations Management USCYBERCOM HEADQUARTERS SUBTOTAL OPERATING FORCES TRAINING AND RECRUITING DEFENSE ACQUISITION UNIVERSITY	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,300,384 314,284 13,117,754	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,305,384 [5,000] 314,284				
060 070 080 090 100 110 120 130	ACTIVITIES	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,300,384 314,284 13,117,754	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,305,384 [5,000 314,284 13,122,754				
060 070 080 090 100 110 120 130	ACTIVITIES	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,300,384 314,284 13,117,754 173,265 124,869 28,697	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,305,384 [5,000] 314,284 13,122,754				
060 070 080 090 100 110 120 130	ACTIVITIES SPECIAL OPERATIONS COMMAND MAINTENANCE SPECIAL OPERATIONS COMMAND MANAGEMENT/OPERATIONAL HEADQUARTERS SPECIAL OPERATIONS COMMAND THEATER FORCES SPECIAL OPERATIONS COMMAND CYBERSPACE ACTIVITIES SPECIAL OPERATIONS COMMAND INTELLIGENCE SPECIAL OPERATIONS COMMAND OPERATIONAL SUPPORT CYBERSPACE OPERATIONS Internet Operations Management USCYBERCOM HEADQUARTERS SUBTOTAL OPERATING FORCES TRAINING AND RECRUITING DEFENSE ACQUISITION UNIVERSITY JOINT CHIEFS OF STAFF SPECIAL OPERATIONS COMMAND/PROFESSIONAL DEVELOPMENT EDUCATION SUBTOTAL TRAINING AND RECRUITING	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,300,384 314,284 13,117,754	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,305,384 [5,000] 314,284 13,122,754				
060 070 080 090 100 110 120 130	ACTIVITIES SPECIAL OPERATIONS COMMAND MAINTENANCE SPECIAL OPERATIONS COMMAND MANAGEMENT/OPER- ATIONAL HEADQUARTERS SPECIAL OPERATIONS COMMAND THEATER FORCES SPECIAL OPERATIONS COMMAND CYBERSPACE ACTIVI- TIES SPECIAL OPERATIONS COMMAND INTELLIGENCE SPECIAL OPERATIONS COMMAND OPERATIONAL SUPPORT CYBERSPACE OPERATIONS Internet Operations Management USCYBERCOM HEADQUARTERS SUBTOTAL OPERATING FORCES TRAINING AND RECRUITING DEFENSE ACQUISITION UNIVERSITY JOINT CHIEFS OF STAFF SPECIAL OPERATIONS COMMAND/PROFESSIONAL DEVEL- OPMENT EDUCATION SUBTOTAL TRAINING AND RECRUITING ADMINISTRATION AND SERVICE-WIDE ACTIVITIES CLASSIFIED PROGRAMS	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,300,384 314,284 13,117,754 173,265 124,869 28,697 326,831	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,305,384 [5,000] 314,284 13,122,754 173,265 124,869 28,697 326,831				
060 070 080 090 100 110 120 130	ACTIVITIES SPECIAL OPERATIONS COMMAND MAINTENANCE SPECIAL OPERATIONS COMMAND MANAGEMENT/OPER- ATIONAL HEADQUARTERS SPECIAL OPERATIONS COMMAND THEATER FORCES SPECIAL OPERATIONS COMMAND CYBERSPACE ACTIVI- TIES SPECIAL OPERATIONS COMMAND INTELLIGENCE SPECIAL OPERATIONS COMMAND OPERATIONAL SUPPORT CYBERSPACE OPERATIONS Internet Operations Management USCYBERCOM HEADQUARTERS SUBTOTAL OPERATING FORCES TRAINING AND RECRUITING DEFENSE ACQUISITION UNIVERSITY JOINT CHIEFS OF STAFF SPECIAL OPERATIONS COMMAND/PROFESSIONAL DEVEL- OPMENT EDUCATION SUBTOTAL TRAINING AND RECRUITING ADMINISTRATION AND SERVICE-WIDE ACTIVITIES CLASSIFIED PROGRAMS CIVIL MILITARY PROGRAMS	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,300,384 314,284 13,117,754 173,265 124,869 28,697	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,305,384 [5,000] 314,284 13,122,754 173,265 124,869 28,697 326,831				
060 070 080 090 100 110 120 130	ACTIVITIES SPECIAL OPERATIONS COMMAND MAINTENANCE SPECIAL OPERATIONS COMMAND MANAGEMENT/OPER- ATIONAL HEADQUARTERS SPECIAL OPERATIONS COMMAND THEATER FORCES SPECIAL OPERATIONS COMMAND CYBERSPACE ACTIVI- TIES SPECIAL OPERATIONS COMMAND INTELLIGENCE SPECIAL OPERATIONS COMMAND OPERATIONAL SUPPORT CYBERSPACE OPERATIONS Internet Operations Management USCYBERCOM HEADQUARTERS SUBTOTAL OPERATING FORCES TRAINING AND RECRUITING DEFENSE ACQUISITION UNIVERSITY JOINT CHIEFS OF STAFF SPECIAL OPERATIONS COMMAND/PROFESSIONAL DEVEL- OPMENT EDUCATION SUBTOTAL TRAINING AND RECRUITING ADMINISTRATION AND SERVICE-WIDE ACTIVITIES CLASSIFIED PROGRAMS CIVIL MILITARY PROGRAMS National Guard Youth Challenge	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,300,384 314,284 13,117,754 173,265 124,869 28,697 326,831	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,305,384 [5,000,314,284 13,122,754 173,265 124,869 28,697 326,831				
060 070 080 090 100 110 120 130 140 150 160	ACTIVITIES SPECIAL OPERATIONS COMMAND MAINTENANCE SPECIAL OPERATIONS COMMAND MANAGEMENT/OPER- ATIONAL HEADQUARTERS SPECIAL OPERATIONS COMMAND THEATER FORCES SPECIAL OPERATIONS COMMAND CYBERSPACE ACTIVI- TIES SPECIAL OPERATIONS COMMAND INTELLIGENCE SPECIAL OPERATIONS COMMAND OPERATIONAL SUPPORT CYBERSPACE OPERATIONS Internet Operations Management USCYBERCOM HEADQUARTERS SUBTOTAL OPERATING FORCES TRAINING AND RECRUITING DEFENSE ACQUISITION UNIVERSITY JOINT CHIEFS OF STAFF SPECIAL OPERATIONS COMMAND/PROFESSIONAL DEVEL- OPMENT EDUCATION SUBTOTAL TRAINING AND RECRUITING ADMINISTRATION AND SERVICE-WIDE ACTIVITIES CLASSIFIED PROGRAMS National Guard Youth Challenge STARBASE	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,300,384 314,284 13,117,754 173,265 124,869 28,697 326,831	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,305,384 [5,000 314,284 13,122,754 173,265 124,869 28,697 326,831				
060 070 080 090 100 110 120 130	ACTIVITIES SPECIAL OPERATIONS COMMAND MAINTENANCE SPECIAL OPERATIONS COMMAND MANAGEMENT/OPER- ATIONAL HEADQUARTERS SPECIAL OPERATIONS COMMAND THEATER FORCES SPECIAL OPERATIONS COMMAND CYBERSPACE ACTIVI- TIES SPECIAL OPERATIONS COMMAND INTELLIGENCE SPECIAL OPERATIONS COMMAND OPERATIONAL SUPPORT CYBERSPACE OPERATIONS Internet Operations Management USCYBERCOM HEADQUARTERS SUBTOTAL OPERATING FORCES TRAINING AND RECRUITING DEFENSE ACQUISITION UNIVERSITY JOINT CHIEFS OF STAFF SPECIAL OPERATIONS COMMAND/PROFESSIONAL DEVEL- OPMENT EDUCATION SUBTOTAL TRAINING AND RECRUITING ADMINISTRATION AND SERVICE-WIDE ACTIVITIES CLASSIFIED PROGRAMS CIVIL MILITARY PROGRAMS National Guard Youth Challenge	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,300,384 314,284 13,117,754 173,265 124,869 28,697 326,831	209,442 2,136,165 1,273,409 181,122 3,409,285 77,241 1,187,600 1,579,137 1,305,384 [5,000] 314,284 13,122,754 173,265 124,869 28,697 326,831				

	(In Thousands of Dollars)		
Line	Item	FY 2026 Request	House Authorized
200	DEFENSE CONTRACT MANAGEMENT AGENCY	1,441,456	1,441,456
210	DEFENSE CONTRACT MANAGEMENT AGENCY—CYBER	43,434	43,434
220	DEFENSE COUNTERINTELLIGENCE AND SECURITY AGEN-		
	CY	1,168,366	1,168,366
240	DEFENSE COUNTERINTELLIGENCE AND SECURITY AGEN-		
	CY—CYBER	11,120	11,120
250	DEFENSE HUMAN RESOURCES ACTIVITY—CYBER	46,621	46,621
260	DEFENSE HUMAN RESOURCES ACTIVITY	932,144	934,544
	Preserving Access to Online Academic Skills Course (OASC)		fo. 100
200	Training	2.049.550	[2,400]
290	DEFENSE INFORMATION SYSTEMS AGENCY Program decrease	3,042,559	2,990,059 [-52,500
300	DEFENSE INFORMATION SYSTEMS AGENCY—CYBER	559,426	559,426
310	DEFENSE LEGAL SERVICES AGENCY	164,770	164,770
320	DEFENSE LOGISTICS AGENCY	401,513	401,513
330	DEFENSE MEDIA ACTIVITY	226,665	226,665
340	DEFENSE POW/MIA OFFICE	171,339	171,339
350	DEFENSE SECURITY COOPERATION AGENCY	2,864,252	3,291,252
	Institute for Security Governance		[27,000]
	International Security Cooperation Programs		[-195,000]
	International Security Cooperation Programs – European Com-		
	mand		[195,000]
0.00	Ukraine Security Assistance Initiative	10.050	[400,000
360	DEFENSE TECHNOLOGY SECURITY ADMINISTRATIONDEFENSE THREAT REDUCTION AGENCY	40,052 708,214	40,052
370	Historical underexecution	708,214	703,214 [-5,000
390	DEFENSE THREAT REDUCTION AGENCY—CYBER	71,925	71,925
400	DEPARTMENT OF DEFENSE EDUCATION ACTIVITY	3,600,175	3,645,175
100	Impact Aid	3,000,173	/35,000
	Impact Aid, Students with Disabilities		[10,000
410	MISSILE DEFENSE AGENCY	720,365	720,365
420	OFFICE OF THE LOCAL DEFENSE COMMUNITY COOPERA-		
	TION	159,534	199,534
	Program increase		[40,000]
460	OFFICE OF THE SECRETARY OF DEFENSE—CYBER	98,034	104,034
	Cyber Collaboration Center		[6,000]
470	OFFICE OF THE SECRETARY OF DEFENSE	2,093,717	2,113,717
	Program decrease		[-5,000]
*00	Readiness and Environmental Protection Integration (REPI)	444.400	[25,000]
530	WASHINGTON HEADQUARTERS SERVICES Program decrease	411,182	362,011 [-49,171]
	SUBTOTAL ADMINISTRATION AND SERVICE-		[-49,171]
	WIDE ACTIVITIES	19,740,303	20,429,032
530A	CLASSIFIED PROGRAMS	22,750,830	22,756,830
	Classified program	,,	[6,000]
	SUBTOTAL CLASSIFIED PROGRAMS	22,750,830	22,756,830
	UNDISTRIBUTED		
540	UNDISTRIBUTED		-1,034,885
	Favorable fuel rates		[-1,034,885]
	SUBTOTAL UNDISTRIBUTED		-1,034,885
	TOTAL OPERATION AND MAINTENANCE, DE-		
	FENSE-WIDE	55,935,718	55,600,562
	UNITED STATES COURT OF APPEALS FOR THE		
	ARMED FORCES		
010	ADMINISTRATION AND ASSOCIATED ACTIVITIES US COURT OF APPEALS FOR THE ARMED FORCES, DE-		
010	FENSE	21,243	21,243
	SUBTOTAL ADMINISTRATION AND ASSOCI-	21,240	21,240
	ATED ACTIVITIES	21,243	21,243
	TOTAL UNITED STATES COURT OF APPEALS	91 949	21,243
	FOR THE ARMED FORCES		
	FOR THE ARMED FORCES	21,243	21,240
	FOR THE ARMED FORCES DEPARTMENT OF DEFENSE ACQUISITION WORK-	21,240	21,210
		21,243	21,240
	DEPARTMENT OF DEFENSE ACQUISITION WORK-	21,245	21,213

	SEC. 4301. OPERATION AND MAINTENANCE (In Thousands of Dollars)		
Line	Item	FY 2026 Request	House Authorized
	SUBTOTAL ACQUISITION WORKFORCE DEVEL-	47.940	47.040
	OPMENT	45,346	45,346
	TOTAL DEPARTMENT OF DEFENSE ACQUISITION WORKFORCE DEVELOPMENT FUND	45,346	45,346
	OVERSEAS HUMANITARIAN, DISASTER, AND CIVIC AID		
	HUMANITARIAN ASSISTANCE		
010	OVERSEAS HUMANITARIAN, DISASTER AND CIVIC AID	100,793	115,317
	Program increase SUBTOTAL HUMANITARIAN ASSISTANCE	100,793	[14,524] 115,317
	TOTAL OVERSEAS HUMANITARIAN, DIS- ASTER, AND CIVIC AID	100,793	115,317
	COOPERATIVE THREAT REDUCTION ACCOUNT	,	-,-
040	FSU THREAT REDUCTION	202.020	202.022
010	COOPERATIVE THREAT REDUCTION SUBTOTAL FSU THREAT REDUCTION	282,830 282,830	282,830 282,830
	TOTAL COOPERATIVE THREAT REDUCTION		
	ACCOUNT	282,830	282,830
	ENVIRONMENTAL RESTORATION, ARMY		
	DEPARTMENT OF THE ARMY		
050	ENVIRONMENTAL RESTORATION, ARMY	148,070	148,070
	SUBTOTAL DEPARTMENT OF THE ARMY	148,070	148,070
	TOTAL ENVIRONMENTAL RESTORATION, ARMY	148,070	148,070
	ENVIRONMENTAL RESTORATION, NAVY DEPARTMENT OF THE NAVY		
060	ENVIRONMENTAL RESTORATION, NAVY	357,949	357,949
	SUBTOTAL DEPARTMENT OF THE NAVY	357,949	357,949
	TOTAL ENVIRONMENTAL RESTORATION, NAVY	357,949	357,949
	ENVIRONMENTAL RESTORATION, AIR FORCE DEPARTMENT OF THE AIR FORCE		
070	ENVIRONMENTAL RESTORATION, AIR FORCE	342,149	342,149
	SUBTOTAL DEPARTMENT OF THE AIR FORCE	342,149	342,149
	TOTAL ENVIRONMENTAL RESTORATION, AIR FORCE	342,149	342,149
	ENVIRONMENTAL RESTORATION, DEFENSE DEFENSE-WIDE		
080	ENVIRONMENTAL RESTORATION, DEFENSESUBTOTAL DEFENSE-WIDE	8,885 8,885	8,885 8,885
	TOTAL ENVIRONMENTAL RESTORATION, DE-	0,000	0,000
	FENSE	8,885	8,885
	ENVIRONMENTAL RESTORATION, FORMERLY USED DEFENSE SITES DEFENSE-WIDE		
090	ENVIRONMENTAL RESTORATION FORMERLY USED SITES	235,156	235,156
	SUBTOTAL DEFENSE-WIDE	235,156	235,156
	TOTAL ENVIRONMENTAL RESTORATION, FORMERLY USED DEFENSE SITES	235,156	235,156
	TOTAL OPERATION & MAINTENANCE	295,660,213	295,075,781
		,-50,-10	,,

TITLE XLIV—MILITARY PERSONNEL

3 SEC. 4401. MILITARY PERSONNEL.

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SEC. 4401. MILITARY PERSONNEL (In Thousands of Dollars)				
Item	FY 2026 Request	House Authorized		
Military Personnel Historical unobligated balances	181,803,137	181,053,137 [-750,000]		
MERHCF	12,850,165	12,850,165		

4 TITLE XLV—OTHER 5 AUTHORIZATIONS

6 SEC. 4501. OTHER AUTHORIZATIONS.

SEC. 4501. OTHER AUTHORIZATION (In Thousands of Dollars)	SEC. 4501. OTHER AUTHORIZATIONS (In Thousands of Dollars)			
Item	FY 2026 Request	House Authorized		
WORKING CAPITAL FUND, ARMY				
INDUSTRIAL OPERATIONS	20,589	20,589		
TOTAL WORKING CAPITAL FUND, ARMY	20,589	20,589		
WORKING CAPITAL FUND, NAVY				
NAVAL SURFACE WARFARE CENTERS	381,600	381,600		
TOTAL WORKING CAPITAL FUND, NAVY	381,600	381,600		
WORKING CAPITAL FUND, AIR FORCE				
TRANSPORTATION				
SUPPLIES AND MATERIALS	90,262	90,262		
TOTAL WORKING CAPITAL FUND, AIR FORCE	90,262	90,262		
NATIONAL DEFENSE STOCKPILE TRANSACTION FUND				
DEFENSE STOCKPILE	5,700	5,700		
TOTAL NATIONAL DEFENSE STOCKPILE TRANSACTION FUND	5,700	5,700		
THAT SACTOR FORD	5,100	0,700		
WORKING CAPITAL FUND, DEFENSE-WIDE				
DEFENSE AUTOMATION & PRODUCTION SERV- ICES				
ENERGY MANAGEMENT—DEF	1,272	1,272		
SUPPLY CHAIN MANAGEMENT—DEFENSE	10,697	10,697		
TOTAL WORKING CAPITAL FUND, DEFENSE-				
WIDE	11,969	11,969		
WORKING CAPITAL FUND, DEFENSE COMMISSARY AGENCY				
WORKING CAPITAL FUND, DECA	1,527,817	1,527,817		
TOTAL WORKING CAPITAL FUND, DEFENSE				
COMMISSARY AGENCY	1,527,817	1,527,817		
CHEMICAL AGENTS AND MUNITIONS DESTRUCTION, DEFENSE				
CHEM DEMILITARIZATION—O&M	3,243	3,243		
CHEM DEMILITARIZATION—RDT&E	210,039	210,039		

SEC. 4501. OTHER AUTHORIZATIONS (In Thousands of Dollars)

Item	FY 2026 Request	House Authorized
TOTAL CHEMICAL AGENTS AND MUNITIONS DESTRUCTION, DEFENSE	213,282	213,282
DRUG INTERDICTION AND COUNTER-DRUG ACTIVITIES, DEFENSE		
COUNTER-NARCOTICS SUPPORT	398,424	398,424
CLASSIFIED PROGRAMS	254,460	254,460
DRUG DEMAND REDUCTION PROGRAM	134,938	134,938
NATIONAL GUARD COUNTER-DRUG PROGRAM	110,125	110,125
NATIONAL GUARD COUNTER-DRUG SCHOOLS	6,354	6,354
TOTAL DRUG INTERDICTION AND COUNTER-		
DRUG ACTIVITIES, DEFENSE	904,301	904,301
OFFICE OF THE INSPECTOR GENERAL		
OPERATION AND MAINTENANCE	494,865	514,036
Staffing and operations		[19,171
OPERATION AND MAINTENANCE—CYBER	2,030	2,030
RESEARCH, DEVELOPMENT, TEST, AND EVALUATION	4,625	4,625
PROCUREMENT	1,079	1,079
TOTAL OFFICE OF THE INSPECTOR GENERAL	502,599	521,770
DEFENSE HEALTH PROGRAM		
IN-HOUSE CARE	10,731,135	11,101,135
Dental readiness for Reserve Components		[120,000
Directed health assessments for servicemembers	04 002 5/05	[250,000
PRIVATE SECTOR CARE	21,023,765	21,023,765
CONSOLIDATED HEALTH SUPPORTINFORMATION MANAGEMENT	2,116,278	2,116,278
MANAGEMENT ACTIVITIES	2,271,798	2,271,798
Medical Surge Capability	303,898	323,898 [20,000
EDUCATION AND TRAINING	371,426	381,426
Advanced Vital Intervention Airborne Training for Emer-	371,420	301,420
gencies		[10,000
BASE OPERATIONS/COMMUNICATIONS	2,356,290	2,356,290
R&D RESEARCH	41,660	41,660
R&D EXPLORATRY DEVELOPMENT	183,398	281,398
AI Ready Biological Data at Joint Pathology Center		[20,000
CDMRP for muiltcenter PTSD treatment study Domestic Medical Countermeasure Manufacturing for the		[2,000
Warfighter		[10,000
Establishment of Endometrial Cancer Line Item in DoD CDMRP		[10,000
Establishment of Joint Neuroscience Research Demonstra-		[40,000
tion Program		[10,000
Freeze-Dried Platelet Hemostatics		[10,000
Ionizing Radiation Therapy		[7,000
Large-scale deployment of neurotechnology systems		[5,000 [20,000
•		- /
Musculoskeletal Regenerative MedicineR&D ADVANCED DEVELOPMENT	333,072	[4,000 333,072
R&D DEMONSTRATION/VALIDATION	178,983	333,072 178,983
R&D ENGINEERING DEVELOPMENT	117,190	117,190
R&D MANAGEMENT AND SUPPORT	99,338	99,338
R&D CAPABILITIES ENHANCEMENT	19,071	19,071
PROC INITIAL OUTFITTING	24,597	24,597
PROC REPLACEMENT & MODERNIZATION	222,445	222,445
PROC JOINT OPERATIONAL MEDICINE INFORMATION SYS-	,	ŕ
TEM PROC MILITARY HEALTH SYSTEM—DESKTOP TO	30,732	30,732
DATACENTER	77,047	77,047
TOTAL DEFENSE HEALTH PROGRAM	40,502,123	41,000,123

SEC. 4501. OTHER AUTHORIZATIO (In Thousands of Dollars)	ONS	
Item	FY 2026 Request	House Authorized

TITLE XLVI—MILITARY CONSTRUCTION

3 SEC. 4601. MILITARY CONSTRUCTION.

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Account	State/Country and Installation	Project Title	FY 2026	House
	Installation	••••	Request	Agreement
	Alabama	4		
Army	Anniston Army Depot	Access Control Point	0	115,000
Army	Redstone Arsenal Alaska	Cost to Complete—Propulsion Systems Building	55,000	55,000
Army	Fort Wainwright	Barracks	208,000	80,000
Army	Florida	Barracks	91,000	91,00
U	Eglin Air Force Base Naval Air Station Key	Command & Control Facility (INC)		
Army	West	Commana & Control Faculty (INC)	50,000	50,000
4	Georgia	E : 1 Cr D : 11:	100,000	66.00
4rmy	Fort Gillem	Evidence Storage Building	166,000	66,00
4	Germany	17.1.1 M . 1 C0	02.000	00.00
4rmy	U.S. Army Garrison Ansbach	Vehicle Maintenance Shop	92,000	92,000
Army	U.S. Army Garrison Ansbach (Storck Bar- racks)	Power Generation and Microgrid	0	73,000
Army	U.S. Army Garrison Rheinland-Pfalz	Known Distance Range	9,800	9,80
Army	U.S. Army Garrison Rheinland-Pfalz	Live Fire Exercise Shoothouse	13,200	13,200
Army	U.S. Army Garrison Rheinland-Pfalz	Vehicle Maintenance Shop	39,000	39,000
Army	Guam Joint Region Marianas Indiana	PDI: Gds, Eiamd, Phase 2 (INC)	33,000	33,000
Army	Crane Army Ammuni- tion Plant	Pyrotechnic Production Facility	161,000	90,000
	Kansas			
Army	Fort Riley Kentucky	Automated Infantry Platoon Battle Course	13,200	13,200
Army	Fort Campbell New Mexico	Barracks	112,000	60,000
Army	White Sands Missile Range	Power Generation and Microgrid	0	38,500
	New York			
Army	Fort Hamilton	Child Development Center	31,000	31,000
Army	Watervliet Arsenal North Carolina	Electrical Switching Station	29,000	29,000
Army	Fort Bragg	Automated Infantry Platoon Battle Course	19,000	19,00
Army	Fort Bragg	Cost to Complete—Aircraft Maintenance Hangar	24,000	24,00
Army	Fort Bragg Oklahoma	Power Generation and Microgrid	0	80,00
Army	Fort Sill	Automated-Aided Instruction Building (Design)	0	9,30
Army Army	McAlester Army Ammu- nition Plant	Cost to Complete—Ammunition Demolition Shop	55,000	55,00
Army	Pennsylvania Letterkenny Army Depot	Defense Access Roads	7,500	7,500
Army	Letterkenny Army Depot	Guided Missile Maintenance Building	84,000	84,000
Army	Tobyhanna Army Depot South Carolina	Radar Test Range Expansion	68,000	68,000
Army	Fort Jackson Texas	Child Development Center	51,000	51,000
Army	Corpus Christi Army Denot	Cost to Complete—Powertrain Facility (Engine Assembly).	60,000	60,000
Army	Red River Army Depot Washington	Cost to Complete—Component Rebuild Shop	93,000	93,000

Account	State/Country and	(In Thousands of Dollars) Project Title	FY 2026	House
Account	Installation	1 Toject 1 tue	Request	Agreement
Army	Joint Base Lewis- McChord	Airfield Fire and Rescue Station	0	68,000
Army	Joint Base Lewis- McChord	Command and Control Facility	128,000	70,000
Army	Worldwide Unspecified Unspecified Worldwide Locations	Design	287,557	287,557
Army	Unspecified Worldwide Locations	Host Nation Support	46,031	46,031
Army	Locations Unspecified Worldwide Locations	Unspecified Minor Military Construction	79,218	79,218
Army	Unspecified Worldwide Locations	INDOPACOM Military Construction Pilot Program	68,453	68,453
Army	Unspecified Worldwide Locations	Barracks (Design)	0	50,000
Army	Unspecified Worldwide Locations	Unspecified Minor Military Construction (Demoli- tion).	0	10,000
Army	Unspecified Worldwide Locations	Unspecified Minor Military Construction (Labs)	0	40,000
Military	Construction, Army Total	ıl	2,173,959	2,248,759
Navy	Australia Royal Australian Air Force Base Darwin Bahrain	PDI: Aircraft Parking Apron (INC)	190,630	190,630
Navy	Naval Support Activity Bahrain California	$\begin{array}{cccc} \textit{Cost to Complete} -\!$	42,000	42,000
Navy	Marine Corps Base Camp Pendleton	Mess Hall & Armory (Area 43)	108,740	108,740
Navy	Marine Corps Base Camp Pendleton	Communication Center (Area 52)	18,480	18,480
Navy	Naval Air Station Lemoore	Strike Fighter Center of Excellence Pacific (INC)	55,542	55,542
Navy	Naval Air Station Lemoore	F-35 Aircraft Maintenance Hangar (Design)	0	33,490
Navy	Naval Air Weapons Sta- tion China Lake	Child Development Center (Design)	0	8,900
Navy Navy	Naval Base Coronado Naval Base San Diego	Ford Class CVN Infrastructure Upgrades, Pier Lima Child Development Center	103,000 86,820	103,000 86,820
Navy	Naval Base Ventura	Cost to Complete—MQ-25 Aircraft Maintenance	71,200	71,200
Navy	County Point Mugu Naval Support Activity Monterey	Hangar. Naval Innovation Center (INC)	30,000	30,000
Navy	Connecticut Naval Submarine Base New London	Weapons Magazine & Ordnance Operations Facility	30,000	30,000
Navy	District of Columbia Marine Barracks Wash- ington (8th St & I)	Bachelor Enlisted Quarters & Support Facility (INC)	65,900	65,900
Navy	Djibouti Camp Lemonier Florida	Electrical Power Plant (INC)	51,600	51,600
Navy	Cape Canaveral Space Force Station	Cost to Complete—Engineering Test Facility	15,600	15,600
Navy	Marine Corps Support Facility Blount Is- land	Communications Center and Infrastructure	0	45,425
Navy	Marine Corps Support Facility Blount Is- land	Power Generation and Electrical Infrastructure Resilience.	0	30,500
Navy	Naval Air Station Jack- sonville	Child Development Center (Design)	0	4,575
Navy	Naval Air Station Jack- sonville	F-35 Aircraft Engine Repair Facility	0	78,117
Navy	Naval Air Station Jack- sonville	Multi Aircraft Paint & Strip (Design)	0	26,515
Navy	Naval Air Station Whit- ing Field	$Advanced\ Helicopter\ Training\ System\ Hangar\ (INC)$	98,505	98,505
Navy	Georgia Naval Submarine Base Kings Bay	Trident Refit Facility Expansion—Columbia (INC)	119,030	119,030
Navy	Guam Andersen Air Force	PDI: Joint Consolidated Communications Center	181,124	181,124
Navy	Base Andersen Air Force Base	(INC). PDI: Water Wells	70,070	70,070

Account	State/Country and Installation	Project Title	FY 2026 Request	House Agreement
Navy	Joint Region Marianas	PDI: Cost to Complete—X-Ray Wharf Berth	31,000	31,000
Navy	Joint Region Marianas	PDI: Defense Access Roads	0	50,000
Navy	Joint Region Marianas	PDI: Joint Communication Upgrade (INC)	158,600	158,600
Navy	Joint Region Marianas	PDI: Missile Integration Test Facility (INC)	87,270	87,270
Navy	Naval Base Guam	PDI: Inner Apra Harbor Resiliency	105,950	105,950
Navy	Naval Base Guam	Power Generation and Microgrid	0	63,010
Navy	Naval Base Guam North Finegayan	PDI: Artillery Battery Facilities (INC)	64,774	64,774
Navy		PDI: Recycle Center	61,010	61,010
Navy	Hawaii Joint Base Pearl Har-	DDG-1000 Ship Support Infrastructure Upgrades	83,000	83,000
Navy	bor-Hickam Joint Base Pearl Har-	Dry Dock 3 Replacement (INC)	553,720	553,720
Navy	bor-Hickam Joint Base Pearl Har-	Water Treatment Plant (INC)	141,650	141,650
Navy	bor-Hickam Marine Corps Base	Water Reclamation Facility Compliance Upgrade	108,350	108,350
	Kaneohe Bay	(INC).		
Navy	Pacific Missile Range Facility Barking Sands Japan	PDI: Airfield Pavement Upgrades	235,730	100,000
Navy	Marine Corps Air Sta- tion Iwakuni	Power Generation and Microgrid	0	146,800
Navy	Marine Corps Base	PDI: School Age Care Centers	58,000	58,000
	Camp Smedley D. Butler Maine			
Navy	Portsmouth Naval Ship- yard	Multi-Mission Drydock #1 Extension (INC)	220,793	220,793
Navy	Portsmouth Naval Ship- yard Maryland	$\begin{tabular}{ll} Power & Reliability & Water & Resilience & Upgrades \\ (INC). \end{tabular}$	227,769	227,769
Navy	National Maritime In- telligence Center	Foreign Materials Exploitation Lab	114,000	100,000
Navy	Nevada Naval Air Station Fallon	Range Training Complex Improvements	47,000	47,000
Navy	North Carolina Marine Corps Air Sta- tion Cherry Point South Carolina	$F-35\ Aircraft\ Sustainment\ Ctr\ (INC)\$	200,000	200,000
Navy	Charleston Air Force Base Virginia	Nuclear Power Training Facility Simulation Expansion (INC).	65,400	65,400
Navy	Joint Expeditionary Base Little Creek- Fort Story	Cost to Complete—Child Development Center	12,360	12,360
Navy	Joint Expeditionary Base Little Creek- Fort Story	EOD Expeditionary Mine Countermeasures Facility (Design).	0	12,000
Navy	Marine Corps Base Quantico	Water Treatment Plant	63,560	63,560
Navy	Naval Station Norfolk	Cost to Complete—Child Development Center	11,700	11,700
Navy	Naval Station Norfolk	Electrical Distribution System Upgrades (INC)	93,307	93,307
Navy	Naval Station Norfolk	MQ-25 Aircraft Laydown Facilities	20,430	20,430
Navy	Naval Station Norfolk	Power Upgrades—Pier 14 (Design)	0	15,000
Navy	Naval Station Norfolk	PPV Unaccompanied Housing Investment	380,000	380,000
Navy	Naval Weapons Station Yorktown	Shore Power for Virginia-Class Submarines (Design)	0	2,200
Navy	Naval Weapons Station Yorktown	Weapons Magazines (INC)	71,758	71,758
Navy	Norfolk Naval Shipyard	Dry Dock 3 Modernization (INC)	188,576	188,576
Navy	Washington Naval Base Kitsap-Ban- gor	Trident Refit Facility Warehouse	245,700	100,000
Navy	Puget Sound Naval Shipyard	Cost to Complete—CVN 78 Aircraft Carrier Electrical Upgrades.	48,800	48,800
Navy	Worldwide Unspecified Unspecified Worldwide Locations	USMC Barracks (Design)	0	91,208
Navy	Unspecified Worldwide Locations	Barracks (Design)	0	50,000
Navy	Unspecified Worldwide Locations	Data Processing Facility	57,190	57,190
Navy	Unspecified Worldwide Locations	Design	562,423	562,423

Account	State/Country and Installation	Project Title	FY 2026 Request	House Agreement
Navy	Unspecified Worldwide Locations	INDOPACOM Military Construction Pilot Program	162,855	162,855
Navy	Unspecified Worldwide Locations	Joint Maritime Facility	72,430	72,430
Navy	Unspecified Worldwide Locations	SIOP (Design)	0	150,000
Navy	Unspecified Worldwide Locations	Unspecified Minor Military Construction	119,331	119,331
Navy	Unspecified Worldwide	Unspecified Minor Military Construction (Demoli-	0	10,000
Navy	Locations Unspecified Worldwide Locations	tion). Unspecified Minor Military Construction (Labs)	0	40,000
Military		<i>t</i>	6,012,677	6,574,987
	Alaska			
Air Force	Joint Base Elmendorf- Richardson Arizona	Joint Integrated Test & Training Center (INC)	152,000	152,000
Air Force	Davis-Monthan Air Force Base	Communications Headquarters Facility	49,000	49,000
Air Force	Davis-Monthan Air Force Base California	MC-130J Hangar/Aircraft Maintenance Unit	125,000	100,000
Air Force	Travis Air Force Base	Child Development Center	60,000	60,000
Air Force	Travis Air Force Base Diego Garcia	Power Generation and Microgrid	0	25,120
Air Force	Naval Support Facility Diego Garcia Florida	Operations Support Facility	29,000	29,000
Air Force	Cape Canaveral Space Force Station	Install Waste Water "Force" Main, Ichm Road	11,400	11,400
Air Force	Cape Canaveral Space Force Station	Install Water Main, Ichm Road	10,400	10,400
Air Force	Cape Canaveral Space Force Station	Phillips Parkway Haul Route	28,000	28,000
Air Force	Eglin Air Force Base	Child Development Center With Land Acquisition	41,000	41,000
Air Force	Eglin Air Force Base	F-35A ADAL Squadron Operations	23,000	23,000
Air Force	Eglin Air Force Base	F-35A Developmental Test 2-Bay Mx Hangar	52,000	52,000
Air Force	Eglin Air Force Base	F-35A Developmental Test 2-Bay Test Hangar	50,000	50,000
Air Force	MacDill Air Force Base	KC-46A ADAL Aircraft Maintenance Hangar 2	30,000	30,000
Air Force Air Force	MacDill Air Force Base MacDill Air Force Base	KC-46A ADAL Aircraft Maintenance Hangar 3 KC-46A General Purpose Warehouse	33,000 11,000	33,000 11,000
Air Force	Georgia Robins Air Force Base	Control Tower	28,000	28,000
Air Force	Germany	or Deint Laden Fining Demon	44,000	44.000
Air Force Air Force	Ramstein Air Base Ramstein Air Base	35 Point Indoor Firing Range Aeromedical Evacuation Compound	44,000 29,000	44,000 29,000
Air Force	Greenland Pituffik Space Base	Runway Approach Landing System	32,000	32,000
Air Force	Japan Kadena Air Base	PDI: Theater A/C Corrosion Control Center (INC)	66,350	66,350
Air Force	Louisiana Barksdale Air Force Base	Weapons Generation Facilities Dormitory	116,000	116,000
Air Force	Massachusetts Cape Cod Space Force	Power Generation and Microgrid	0	124,000
Air Force	Station Hanscom Air Force	Fire Station	55,000	55,000
	Base Missouri			
Air Force	Whiteman Air Force Base	B-21 ADAL Weapons Release System Storage	13,600	13,600
Air Force	Whiteman Air Force Base	B-21 Radio Frequency Hangar	114,000	100,000
Air Force	Montana Malmstrom Air Force Base New Mexico	We apons Storage & Maintenance Facility (INC)	60,000	60,000
Air Force Air Force	Cannon Air Force Base Kirtland Air Force Base	Dormitory Space Rapid Capabilities Office Headquarters	90,000 83,000	90,000 83,000
Air Force	North Carolina Seymour Johnson Air Force Base	Combat Arms Training & Maintenance Complex	0	41,000
Air Force	Norway Royal Norwegian Air Force Base Rygge Oklahoma	Quick Reaction Aircraft Hangar	72,000	72,000

Account	State/Country and Installation	Project Title	FY 2026 Request	House Agreement
Air Force	Tinker Air Force Base	Bomber Agile Common Hangar (INC)	127,000	127,000
4ir Force	Tinker Air Force Base South Dakota	Child Development Center	54,000	54,000
Air Force	Ellsworth Air Force	B-21 ADD Flight Simulator 2	63,000	63,000
1ir Force	Base Ellsworth Air Force	B-21 Alert Facility	71,000	71,000
1ir Force	Base Ellsworth Air Force	B-21 Environmental Protection Shelters	75,000	75,000
1ir Force	Base Ellsworth Air Force	B-21 S. Environmental Protection Shelters	88,000	88,000
Air Force	Base Ellsworth Air Force	B-21 W. Alert Apron & Environmental Protection	81,000	81,000
	Base Texas	Shelters.	,	,
Air Force	Dyess Air Force Base	B-21 Mission Planning Facility	78,000	78,000
4ir Force	Dyess Air Force Base	B-21 Utilities & Site Improvements	12,800	12,800
Air Force	Goodfellow Air Force Base	Pipeline Student Dormitory	112,000	100,000
4ir Force	Joint Base San Anto- nio-Lackland	BMT Classrooms/Dining Facility 4 (INC)	79,000	79,000
Air Force	United Kingdom Royal Air Force	RADR Storage Facility	20,000	20,000
Air Force	Feltwell Royal Air Force	Surety: Command Post	104,000	104,000
Air Force	Lakenheath Royal Air Force	Surety: Defender Operations Compound	149,000	149,000
In Police	Lakenheath Utah	Survey. Edicate Operations Compound	140,000	140,000
Air Force	Hill Air Force Base	F-35 Canopy Repair Facility (Design)	0	2,600
4ir Force	Hill Air Force Base	F-35 Maintenance Facility, Phase 1 (INC)	22,000	22,000
Air Force	Hill Air Force Base	T-7a Depot Maintenance Complex (INC)	178,000	178,000
	$Worldwide\ Unspecified$			
1ir Force	Unspecified Worldwide Locations	Barracks (Design)	0	50,000
Air Force	Unspecified Worldwide Locations	Design	573,223	573,223
Air Force	Unspecified Worldwide Locations	$INDOPACOM\ Military\ Construction\ Pilot\ Program$	123,800	123,800
Air Force	Unspecified Worldwide Locations	Unspecified Minor Military Construction	72,900	72,900
Air Force	Unspecified Worldwide Locations	Unspecified Minor Military Construction (Demolition).	0	10,000
Air Force	Unspecified Worldwide Locations	Unspecified Minor Military Construction (Labs)	0	40,000
Air Force	Wyoming F.E. Warren Air Force Base	GBSD Utility Corridor (INC)	130,000	130,000
Military		Total	3,721,473	3,963,193
v	Alabama			
Def-Wide	Anniston Army Depot California	General Purpose Warehouse	32,000	32,000
Def-Wide	Travis Air Force Base Cuba	Medical Warehouse Addition	49,980	49,980
Def-Wide	Naval Station Guanta- namo Bay	Hospital Replacement (INC 3)	35,794	35,794
Def-Wide	Georgia Fort Benning	Dexter Elementary School	127,375	67,375
Def-Wide	Germany Rhine Ordnance Bar-	Medical Center Replacement (INC 12)	99,167	99,167
Def-Wide	racks U.S. Army Garrison	SOF Human Performance Training Center	16,700	16,700
	Rheinland-Pfalz Guam			
D. CIII. I	Joint Region Marianas	PDI: Gds, Command Center (INC)	183,900	100,000
Def-Wide	Joint Region Marianas	PDI: Gds, Eiamd, Phase 1 (INC)	61,903	61,903
	Maryland			
Def-Wide		NSAW East Campus Building #5 (INC 2)	455.000	100.000
Def-Wide Def-Wide	Fort Meade Walter Reed National Military Medical	NSAW East Campus Building #5 (INC 2) MEDCEN Addition/Alteration (INC 9)	455,000 70,000	100,000 70,000
Def-Wide Def-Wide Def-Wide	Fort Meade Walter Reed National			
Def-Wide Def-Wide Def-Wide Def-Wide	Fort Meade Walter Reed National Military Medical Center Fort Meade	MEDCEN Addition/Alteration (INC 9)	70,000	70,000
Def-Wide Def-Wide Def-Wide Def-Wide Def-Wide Def-Wide	Fort Meade Watter Reed National Military Medical Center Fort Meade North Carolina	MEDCEN Addition/Alteration (INC 9) NSAW Venona Widening	70,000 26,600	70,000 26,600

		(In Thousands of Dollars)		
Account	State/Country and Installation	Project Title	FY 2026 Request	House Agreement
Def-Wide Def-Wide	Fort Bragg Fort Bragg	SOF Forward Operating Base Freedom Upgrades SOF Joint Intelligence Center (Design)	0	44,700 8,100
Def-Wide	Pennsylvania DLA Distribution Cen-	General Purpose Warehouse	90,000	90,000
Def-Wide	ter Susquehanna Raven Rock Mountain	Operations Facility	34,000	34,000
Def-Wide	Complex Harrisburg Air Na- tional Guard Base	SOF Simulator Facility (MC-130J)	13,400	13,400
Def-Wide	Puerto Rico Punta Borinquen	Ramey Unit School Replacement	155,000	80,000
Def-Wide	Texas NSA Texas	NSA/CSS Texas Cryptologic Center (INC)	500,000	500,000
Def-Wide	United Kingdom Royal Air Force	Hospital Replacement, Phase 2 (INC)	322,200	322,200
Def-Wide	Lakenheath Royal Air Force Mildenhall	SOF MRSP & Parts Storage	45,000	45,000
Def-Wide	Washington Fairchild Air Force Base	Hydrant System Area C	85,000	85,000
Def-Wide	Manchester Tank Farm Worldwide Unspecified	Bulk Storage Tanks, Phase 3	71,000	71,000
Def-Wide	Unspecified Worldwide Locations	Energy Resilience & Conservation Investment Program.	684,330	0
Def-Wide	Unspecified Worldwide Locations	INDOPACOM Military Construction Pilot Program	77,000	77,000
Def-Wide	Unspecified Worldwide Locations	Design (ERCIP)	38,669	38,669
Def-Wide	Unspecified Worldwide Locations	Design (SOCOM)	32,731	32,731
Def-Wide	Unspecified Worldwide Locations	Design (DLA)	30,900	30,900
Def-Wide	Unspecified Worldwide Locations	Design (DHA)	29,077	29,077
Def-Wide	Unspecified Worldwide Locations	Design (Defense-Wide)	26,571	26,571
Def-Wide	Unspecified Worldwide Locations	$\label{thm:construction} Unspecified\ Minor\ Military\ Construction\ (SOCOM)\$	25,000	25,000
Def-Wide	Unspecified Worldwide Locations	Design (MDA)	21,360	21,360
Def-Wide	Unspecified Worldwide Locations	Design (WHS)	14,851	14,851
Def-Wide	Unspecified Worldwide Locations	Design (NSA)	14,842	14,842
Def-Wide	Unspecified Worldwide Locations	Unspecified Minor Military Construction (NSA)	6,000	6,000
Def-Wide	Unspecified Worldwide Locations	Exercise Related Minor Military Construction	4,727	4,727
Def-Wide	Unspecified Worldwide	Unspecified Minor Military Construction (MDA)	4,140	4,140
Def-Wide	Locations Unspecified Worldwide	Unspecified Minor Military Construction (DLA)	3,084	3,084
Def-Wide	Locations Unspecified Worldwide	Unspecified Minor Military Construction (Defense-	3,000	3,000
Def-Wide	Locations Unspecified Worldwide	Wide). Design (TJS)	2,000	2,000
Military	Locations Construction, Defense-Wi	ide Total	3,792,301	2,521,871
	Worldwide Unspecified			
NATO	NATO Security Invest- ment Program	NATO Security Investment Program	481,832	481,832
NATO Se	ecurity Investment Progre	am Total	481,832	481,832
Army NG	Guam National Guard Readi- ness Center Barrigada	National Guard Readiness Center Addition	55,000	55,000
Army NG	Iowa Waterloo Readiness Cen- ter	National Guard Vehicle Maintenance Shop	13,800	13,800
Army NG	New Hampshire Plymouth West	National Guard Readiness Center	26,000	26,000
Army NG	North Carolina Salisbury Readiness	Aircraft Maintenance Hangar	0	69,000

Account	State/Country and Installation	Project Title	FY 2026 Request	House Agreement
		<u> </u>	пециеві	Agreement
Army NG	South Dakota Watertown Complex	National Guard Vehicle Maintenance Shop	28,000	28.000
army NG	Texas	National Guara venicie Maintenance Shop	28,000	28,000
4rmy NG	Fort Hood	Smart Water Grid	0	19,800
$4rmy\ NG$	Fort Hood	Central Energy Plant	0	34,500
Army NG	Utah Camp Williams	Power Generation and Microgrid	0	28,500
army NG	Virginia	1 ower Generation and Microgra	U	20,300
$1rmy\ NG$	Army Aviation Support	Cost to Complete—Aircraft Maintenance Hangar	15,500	15,500
	Facility Sandston			
Immu NC	Worldwide Unspecified Unspecified Worldwide	Design	13,580	19 50/
Army NG	Locations	Design	15,500	13,580
M:1:4	C	Samuel Constant Water	171 000	909 600
минагу	Construction, Army Nati	ional Guard Total	151,880	303,680
	California	D 0 0 110 11		20.00
Army Res	Armed Forces Reserve Center, Mountain	Power Generation and Microgrid	0	20,600
	View			
	Kentucky			
1rmy Res	Fort Knox	Aviation Support Facility	0	50,000
Immu Pea	Pennsylvania New Castle	Ang Maintenance Support Activity/Vma/Land	20,000	20.000
Army Res	New Castle Texas	Area Maintenance Support Activity/Vms/Land	30,000	30,000
Army Res	Camp Bullis	Army Reserve Center Building (Design)	0	5,000
	Worldwide Unspecified			
1rmy Res	Unspecified Worldwide	Unspecified Minor Military Construction	6,226	6,226
Army Res	Locations Unspecified Worldwide	Design	6,013	6,013
.,	Locations		.,	.,
Military	Construction, Army Rese	erve Total	42,239	117,839
	Texas			
N/MC Res	Naval Air Station Fort	Maintenance Hangar	0	50,000
,,,,,,	Worth			,
	Worldwide Unspecified			
N/MC Res	Unspecified Worldwide Locations	USMCR Design	2,255	2,255
M:l:ta		erve Total	9 955	50 05t
минагу	Construction, Navat Kes	erve 10tat	2,255	52,255
4: NG	Alaska	D G 1 G 1	10,000	40.00
4ir NG	Joint Base Elmendorf-	Base Supply Complex	46,000	46,000
	Richardson		.,	
	Richardson Georgia			
$4ir\ NG$		Dining Hall & Services Train Facility	27,000	27,000
Air NG	Georgia Savannah/Hilton Head International Airport	Dining Hall & Services Train Facility		27,000
	Georgia Savannah/Hilton Head International Airport Massachusetts	v v	27,000	
	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National	Dining Hall & Services Train Facility Dining Facility / EMEDS		27,000 31,000
	Georgia Savannah/Hilton Head International Airport Massachusetts	v v	27,000	
Air NG	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National	v v	27,000	31,000
Air NG	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base	Dining Facility / EMEDS	27,000 31,000	31,000
Air NG Air NG	Georgia Savannah/Hilton Head International Airport Massachusetts Oits Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey	Dining Facility / EMEDS Base Supply Warehouse	27,000 31,000 19,000	31,000 19,000
Air NG Air NG	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base	Dining Facility / EMEDS	27,000 31,000	31,000
Air NG Air NG	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey Atlantic City Air Na-	Dining Facility / EMEDS Base Supply Warehouse	27,000 31,000 19,000	31,000 19,000
Air NG Air NG Air NG	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey Atlantic City Air National Guard Guard Base Oregon Portland International	Dining Facility / EMEDS Base Supply Warehouse ADAL Maintenance Hangar Air National Guard/	27,000 31,000 19,000	31,000 19,000
Air NG Air NG Air NG	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey Atlantic City Air National Guard Base Oregon Portland International Airport	Dining Facility / EMEDS Base Supply Warehouse	27,000 31,000 19,000	31,000 19,000 61,000
Air NG Air NG Air NG Air NG	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey Atlantic City Air National Guard Base Oregon Portland International Airport Worldwide Unspecified	Dining Facility / EMEDS Base Supply Warehouse ADAL Maintenance Hangar Air National Guard/Shops. ADAL Communications Annex	27,000 31,000 19,000 0	31,000 19,000 61,000
Air NG Air NG Air NG Air NG	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey Atlantic City Air National Guard Base Oregon Portland International Airport	Dining Facility / EMEDS Base Supply Warehouse	27,000 31,000 19,000	31,000 19,000 61,000
Air NG Air NG Air NG Air NG Air NG	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey Atlantic City Air National Guard Base Oregon Portland International Airport Worldwide Unspecified Unspecified Worldwide Locations Unspecified Worldwide	Dining Facility / EMEDS Base Supply Warehouse ADAL Maintenance Hangar Air National Guard/Shops. ADAL Communications Annex	27,000 31,000 19,000 0	31,000 19,000 61,000
Air NG	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey Atlantic City Air National Guard Base Oregon Portland International Airport Worldwide Unspecified Unspecified Worldwide Locations Unspecified Worldwide Locations	Dining Facility / EMEDS Base Supply Warehouse	27,000 31,000 19,000 0 16,500 25,000 24,146	31,000 19,000 61,000 16,500 25,000 24,140
Air NG Military	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey Atlantic City Air National Guard Base Oregon Portland International Airport Worldwide Unspecified Unspecified Worldwide Locations Unspecified Worldwide Locations	Dining Facility / EMEDS Base Supply Warehouse	27,000 31,000 19,000 0 16,500 25,000	31,000 19,000 61,000 16,500 25,000
Air NG Air NG Air NG Air NG Air NG Air NG Military	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey Atlantic City Air National Guard Base Oregon Portland International Airport Worldwide Unspecified Unspecified Worldwide Locations Unspecified Worldwide Locations Construction, Air National Delaware	Dining Facility / EMEDS Base Supply Warehouse ADAL Maintenance Hangar Air National Guard/Shops. ADAL Communications Annex Unspecified Minor Military Construction Design	27,000 31,000 19,000 0 16,500 25,000 24,146 188,646	31,000 19,000 61,000 16,500 25,000 24,140 249,646
Air NG	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey Atlantic City Air National Guard Base Oregon Portland International Airport Worldwide Unspecified Unspecified Worldwide Locations Unspecified Worldwide Locations Construction, Air Nation Delaware Dover Air Force Base	Dining Facility / EMEDS Base Supply Warehouse	27,000 31,000 19,000 0 16,500 25,000 24,146	31,000 19,000 61,000 16,500 25,000 24,140
Air NG Air NG Air NG Air NG Air NG Air NG Military	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey Atlantic City Air National Guard Base Oregon Portland International Airport Worldwide Unspecified Unspecified Worldwide Locations Unspecified Worldwide Locations Construction, Air Nation Delaware Dover Air Force Base Georgia	Dining Facility / EMEDS Base Supply Warehouse	27,000 31,000 19,000 0 16,500 25,000 24,146 188,646 42,000	31,000 19,000 61,000 25,000 24,140 249,646
Air NG Air NG Air NG Air NG Air NG Air NG Military	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey Atlantic City Air National Guard Base Oregon Portland International Airport Worldwide Unspecified Unspecified Worldwide Locations Unspecified Worldwide Locations Construction, Air Nation Delaware Dover Air Force Base	Dining Facility / EMEDS Base Supply Warehouse ADAL Maintenance Hangar Air National Guard/Shops. ADAL Communications Annex Unspecified Minor Military Construction Design	27,000 31,000 19,000 0 16,500 25,000 24,146 188,646	31,000 19,000 61,000 16,500 25,000 24,140 249,646
Air NG Air NG Air NG Air NG Air NG Military	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey Atlantic City Air National Guard Base Oregon Portland International Airport Worldwide Unspecified Unspecified Worldwide Locations Unspecified Worldwide Locations Construction, Air Nation Delaware Dover Air Force Base Georgia Dobbins Air Reserve	Dining Facility / EMEDS Base Supply Warehouse	27,000 31,000 19,000 0 16,500 25,000 24,146 188,646 42,000	31,000 19,000 61,000 25,000 24,140 249,646
Air NG Air NG Air NG Air NG Air NG Military	Georgia Savannah/Hilton Head International Airport Massachusetts Otis Air National Guard Base Mississippi Key Field Air National Guard Base New Jersey Atlantic City Air National Guard Base Oregon Portland International Airport Worldwide Unspecified Unspecified Worldwide Locations Unspecified Worldwide Locations Construction, Air Nation Delaware Dover Air Force Base Georgia Dobbins Air Reserve Base	Dining Facility / EMEDS Base Supply Warehouse	27,000 31,000 19,000 0 16,500 25,000 24,146 188,646 42,000	31,000 19,000 61,000 25,000 24,140 249,646

Account	State/Country and Installation	Project Title	FY 2026 Request	House Agreement
4F Res	Unspecified Worldwide	Design	270	Agreement 270
4F Res	Locations Unspecified Worldwide	Unspecified Minor Military Construction	188	188
Military	Locations Construction Air Force	Reserve Total	60,458	63,658
military.	Belgium	iceserve 10tal	00,100	00,000
FH Con Army	Chièvres Air Base Germany	Family Housing New Construction (100 Units)	145,042	145,042
FH Con Army	U.S. Army Garrison Bavaria	Family Housing Replac Construction (27 Units)	50,692	50,69
FH Con Army	Worldwide Unspecified Unspecified Worldwide Locations	Design	32,824	32,82
Family H	Iousing Construction, Ar	my Total	228,558	228,558
	Worldwide Unspecified			
FH Ops Army	Unspecified Worldwide Locations	Furnishings	16,254	16,25
FH Ops Army	Unspecified Worldwide Locations	Housing Privatization Support	41,089	41,08
FH Ops Army	Unspecified Worldwide Locations	Leased Housing	116,275	116,27
FH Ops Army	Unspecified Worldwide Locations	Maintenance	110,941	110,94
FH Ops Army	Unspecified Worldwide Locations	Management	41,450	41,450
FH Ops Army	Unspecified Worldwide Locations	Miscellaneous	319	315
FH Ops Army	Unspecified Worldwide	Services	8,096	8,09
FH Ops Army	Locations Unspecified Worldwide Locations	Utilities	43,994	43,99
Family H	Iousing Operation and M	Maintenance, Army Total	378,418	378,418
	Guam			
FH Con Navy	Joint Region Marianas	Replace Andersen Housing, Phase 9 (136 Units) (INC).	65,378	65,378
FH Con Navy	Joint Region Marianas	Cost to Complete—Replace Andersen Housing, Phase 4 (68 Units).	19,384	19,38
'H Con Navy	Joint Region Marianas	Cost to Complete—Replace Andersen Housing, Phase 7 (46 Units).	18,000	18,00
FH Con Navy	Japan Marine Corps Air Sta-	Repair Whole House Building 1255 (6 Units)	11,230	11,23
	tion Iwakuni Worldwide Unspecified			
'H Con Navy	Unspecified Worldwide Locations	Navy Southeast MHPI (2nd Restructure) (100 Units)	57,000	57,000
TH Con Navy	Unspecified Worldwide Locations	Design	3,806	3,80
FH Con Navy	Unspecified Worldwide Locations	Design (DPRI/Guam)	2,799	2,79
Family H	Iousing Construction, N	avy And Marine Corps Total	177,597	177,597
	Worldwide Unspecified			
FH Ops Navy	Unspecified Worldwide Locations	Furnishings	16,820	16,820
TH Ops Navy	Unspecified Worldwide Locations	Housing Privatization Support	57,061	57,06
TH Ops Navy	Unspecified Worldwide Locations	Leasing	68,426	68,42
FH Ops Navy	Unspecified Worldwide Locations	Maintenance	112,019	112,01
FH Ops Navy	Unspecified Worldwide	Management	56,956	56,956
FH Ops Navy	Locations Unspecified Worldwide	Miscellaneous	435	433
FH Ops Navy	Locations Unspecified Worldwide	Services	17,424	17,42
FH Ops Navy	Locations Unspecified Worldwide	Utilities	44,967	44,96
	Locations			

Account	State/Country and Installation	Project Title	FY 2026 Request	House Agreement
FH Con AF	Colorado Buckley Space Force Base	MHPI Restructure (351 Units)	12,000	12,000
FH Con AF	Hawaii Joint Base Pearl Har- bor-Hickam	MHPI Restructure (460 Units)	147,555	147,555
FH Con AF	Japan Kadena Air Base	Family Housing Improvements, Kadena Tower 4511	34,100	34,100
FH Con AF	Yokota Air Base	(68 Units). Family Housing Improvements, PAIP 9, Phase 3 (34 Units).	44,000	44,000
FH Con AF	Worldwide Unspecified Unspecified Worldwide Locations	Design	36,575	36,578
Family 1	Housing Construction, A	ir Force Total	274,230	274,230
FH Ops AF	Worldwide Unspecified Unspecified Worldwide	Furnishings	31,275	31,275
FH Ops AF	Locations Unspecified Worldwide	Housing Privatization Support	38,987	38,987
FH Ops AF	Locations Unspecified Worldwide	Leasing	5,436	5,436
FH Ops AF	Locations Unspecified Worldwide	Maintenance	142,572	142,572
FH Ops AF	Locations Unspecified Worldwide	Management	54,581	54,581
FH Ops AF	Locations Unspecified Worldwide	Miscellaneous	1,475	1,475
FH Ops AF	Locations Unspecified Worldwide	Services	12,701	12,701
FH Ops AF	Locations Unspecified Worldwide Locations	Utilities	72,738	72,738
Family 1	Housing Operation And	Maintenance, Air Force Total	359,765	359,765
FH Ops DW	Worldwide Unspecified Unspecified Worldwide	Furnishings (DIA)	553	558
FH Ops DW	Locations Unspecified Worldwide	Furnishings (NSA)	93	93
FH Ops DW	Locations Unspecified Worldwide	Leasing (DIA)	33,911	33,911
FH Ops DW	Locations Unspecified Worldwide	Leasing (NSA)	14,320	14,320
FH Ops DW	Locations Unspecified Worldwide	Maintenance (NSA)	37	37
FH Ops DW	Locations Unspecified Worldwide	Utilities (DIA)	4,445	4,445
FH Ops DW	Locations Unspecified Worldwide Locations	Utilities (NSA)	15	15
Family 1		Maintenance, Defense-Wide Total	53,374	53,374
FHIF	Worldwide Unspecified Unspecified Worldwide Locations	Administrative Expenses—FHIF	8,315	8,315
DOD Fa		ent Fund Total	8,315	8,315
	Worldwide Unspecified			
UHIF	Unspecified Worldwide Locations	Administrative Expenses—UHIF	497	497
Unaccon	mpanied Housing Impro	vement Fund Total	497	497
BRAC	Worldwide Unspecified Base Realignment & Closure, Army	Base Realignment & Closure	171,870	171,870
Base Re	alignment and Closure—	-Army Total	171,870	171,870
BRAC	Worldwide Unspecified Unspecified Worldwide Locations	Base Realignment & Closure	112,791	162,791
Rasa Pa		Naw Total	119 701	162,791
Base Re	alignment and Closure—	-Navy Total	112,791	162,7

	SEC.	4601. MILITARY CONSTRUCTION (In Thousands of Dollars)		
Account	State/Country and Installation	Project Title	FY 2026 Request	House Agreement
BRAC	Worldwide Unspecified Unspecified Worldwide Locations	Base Realignment & Closure	124,196	124,196
Base Rec	alignment and Closure—	Air Force Total	124,196	124,196
BRAC	Worldwide Unspecified Unspecified Worldwide Locations	INT-4: DLA Activities	1,304	1,304
Base Rec	alignment and Closure—	-Defense-wide Total	1,304	1,304
Total, M	lilitary Construction		18,892,743	18,892,743

1 TITLE XLVII—DEPARTMENT OF

2 ENERGY NATIONAL SECURITY

3 **PROGRAMS**

4 SEC. 4701. DEPARTMENT OF ENERGY NATIONAL SECURITY

5 **PROGRAMS**.

SEC. 4701. DEPARTMENT OF ENERGY NATIONAL SECURITY I (In Thousands of Dollars)	PROGRAMS	
Program	FY 2026 Request	House Authorized
Discretionary Summary By Appropriation		
Energy And Water Development, And Related Agencies		
Appropriation Summary:		
Nuclear Energy	160,000	160,00
Defense Uranium Enrichment D&D	278,000	
Atomic Energy Defense Activities		
National nuclear security administration:		
Weapons activities	20,074,400	20,578,15
Defense nuclear nonproliferation	2,284,600	2,289,600
Naval reactors	2,346,000	2,026,000
Federal salaries and expenses	555,000	555,000
Total, National Nuclear Security Administration	25,260,000	25,448,752
Environmental and other defense activities:		
Defense environmental cleanup	6,956,000	7,009,750
Other defense activities	1,182,000	1,182,000
Total, Environmental & other defense activities	8,138,000	8,191,750
Total, Atomic Energy Defense Activities	33,398,000	33,640,502
Total, Discretionary Funding	33,836,000	33,800,502
Nuclear Energy		
Idaho sitewide safeguards and security	160,000	160,000
Total, Nuclear Energy	160,000	160,000
Defense Uranium Enrichment D&D		
Defense Uranium Enrichment D&D Program	278,000	(
Program decrease		[-278,000]
Total, Defense Uranium Enrichment D&D	278,000	(
Stockpile Management		
Stockpile Major Modernization		
B61-12 Life Extension Program	16,000	16,000
W80-4 Life Extension Program	1,259,048	1,259,04
SLCM-N Warhead		100,000
Reconciliation adjustment		[100,000
W87-1 Modification Program	649,096	649,09

SEC. 4701. DEPARTMENT OF ENERGY NATIONAL SECURITY PROGRAMS (In Thousands of Dollars)

Program	FY 2026 Request	House Authorized
W93 Program	806,797	806,79
B61-13 Total, Stockpile Major Modernization	49,357 2,780,298	49,38 2,880,29
Stockpile services		
Stockpile Sustainment	1,720,200	1,720,20
Weapons Dismantlement and Disposition	82,367	62,36
Program decrease		[-20,000
Production Operations	1,020,243	970,24
Program decrease		[-50,000
Nuclear Enterprise Assurance	117,193	117,19
Subtotal, Stockpile Services	2,940,003	2,870,00
Total, Stockpile Management	5,720,301	5,750,30
apons Activities		
Production Modernization		
Primary Capability Modernization		
Plutonium Modernization		
Los Alamos Plutonium Modernization		
Los Alamos Plutonium Operations	982,263	982,20
21-D-512 Plutonium Pit Production Project, LANL	509,316	509,3
15-D-302 TA-55 Reinvestments Project, Phase 3, LANL	7,942	7,9
07-D-220-04 Transuranic Liquid Waste Facility, LANL	5,865	5,80
04-D-125 Chemistry and Metallurgy Research Replacement		
Project, LANL		50,00
Reconciliation adjustment		[50,000
Subtotal, Los Alamos Plutonium Modernization	1,505,386	1,555,38
Savannah River Plutonium Modernization		
Savannah River Plutonium Operations	75,486	75,48
SRS	1,130,000	1,130,00
Subtotal, Savannah River Plutonium Modernization	1,205,486	1,205,48
Enterprise Plutonium Support	122,094	122,09
Total, Plutonium Modernization	2,832,966	2,882,96
High Explosives and Energetics		
High Explosives & Energetics	132,023	132,02
21-D-510 HE Synthesis Formulation and Production, PX	0	20,00
Program increase		[20,000
Total, High Explosives and Energetics	132,023 2,964,989	152,02 3,034,98
Secondary Capability Modernization		
Secondary Capability Modernization	770,186	770,18
18-D-690 Lithium Processing Facility, Y-12	0	115,00
Program increase		[50,00
Reconciliation adjustment		[65,00
06-D-141 Uranium Processing Facility, Y-12	0	525,00
Reconciliation adjustment		[525,00
Total, Secondary Capability Modernization	770,186	1,410,18
Tritium and Defense Fuels Program		
Tritium and Defense Fuels Program Total, Tritium and Defense Fuels Program	568,384 568,384	568,38 568,3 8
Non-Nuclear Capability Modernization	221,588	221,58
26-D-511 MESA Photolithography Capability (MPC), SNL	40,000	~~1,00
Program decrease	40,000	[-40,00
26-D-510 Product Realization Infrastructure for Stockpile Modernization		1-40,00
(PRISM), LLNL	15,000	
Program decrease	15,000	[-15,00
Warhead Assembly Modernization	34,336	34,3
v		
Capability Based Investments	177,996	177,99
1 0/	0	115,00
Reconciliation adjustment Total, Production Modernization	4,792,479	[115,00 5,562,4 7
rous, rouncion mouernization	4,132,419	0,002,47
Stockpile Research, Technology, and Engineering		
Assessment Science	980,959	980,9
26-D-512 LANSCE Modernization Project (LAMP), LANL	20,000	

SEC. 4701. DEPARTMENT OF ENERGY NATIONAL SECURITY PROGRAMS (In Thousands of Dollars)

Program	FY 2026 Request	House Authorize
Program decrease		[-20,00
17-D-640 U1a Complex Enhancements Project, NNSS	0	1-20,00 64,0
Reconciliation adjustment	Ü	64,00
Engineering and Integrated Assessments	399,777	414,7
Rapid Capabilities Program	333,777	[15,0]
26-D-513 Combined Radiation Environments for Survivability Testing,		110,00
SNL	52,248	
Program decrease	02,240	[-52,24
Inertial Confinement Fusion	699,206	699,2
26-D-514 NIF Enhanced Fusion Yield Capability, LLNL	26,000	000,
Program decrease	~0,000	[-26,0
Advanced Simulation and Computing	865,995	865,
Weapon Technology and Manufacturing Maturation	276,279	276,
Total, Stockpile Research, Technology, and Engineering	3,320,464	3,301,2
Academic Programs	94,000	94,
PSAAP	,	[-7,0
TEPP		/5,0
MSIPP		[2,0
Total, Academic Programs	94,000	94,0
Infrastructure and Operations		
Operations of facilities	1,722,000	1,722,
Safety and environmental operations	194,360	194,
Maintenance and repair of facilities	920,000	715,
Reconciliation adjustment		[-205,0
Recapitalization	741,179	536,
Reconciliation adjustment		[-205,0
Construction:		
25-D-511 PULSE New Access, NNSS	0	48,
Reconciliation adjustment		[48,0
23-D-517 Electrical Power Capacity Upgrade, LANL	0	85,
Reconciliation adjustment		FO = 0
neconculation adjustment		[85,0
Total, Construction Total, Infrastructure and operations	0 3,577,539	[85,00 133,0 3,300,5
Total, Construction	3,577,539	133,0 3,300,5
Total, Construction	3,577,539 299,541	133,0 3,300,5
Total, Construction	3,577,539	133,0 3,300,5 299, 149,
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset	3,577,539 299,541 149,244	133,0 3,300,8 299, 149,
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction	3,577,539 299,541 149,244	133,0 3,300,8 299, 149, 448,3
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security	3,577,539 299,541 149,244 448,785	133,4 3,300,4 299, 149, 448,4
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance	299,541 149,244 448,785 1,245,418	133,4 3,300,4 299, 149, 448,4 1,245,4
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418	133, 3,300, 299, 149, 448, 1,245, 811,
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security Information technology and cybersecurity	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418 811,208	133,300,6 3,300,6 299, 149, 448,2 1,245,4 1,245,4 811, 64,
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security Information technology and cybersecurity Legacy contractor pensions Total, Weapons Activities Ense Nuclear Nonproliferation Defense Nuclear Nonproliferation Programs Global material security	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418 811,208 64,206 20,074,400	133,0 3,300,5 299, 149, 448,7 1,245,4 811, 64, 20,578,1
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security Information technology and cybersecurity Legacy contractor pensions Total, Weapons Activities Insee Nuclear Nonproliferation Defense Nuclear Nonproliferation Programs Global material security International nuclear security	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418 811,208 64,206 20,074,400	133,6 3,300,5 299, 149, 448,7 1,245,4 811,- 64, 20,578,1
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security Information technology and cybersecurity Legacy contractor pensions Total, Weapons Activities Ense Nuclear Nonproliferation Defense Nuclear Nonproliferation Programs Global material security International nuclear security Radiological security Radiological security	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418 811,208 64,206 20,074,400	133,6 3,300,5 299, 149, 448,7 1,245,4 811, 64, 20,578,1
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security Information technology and cybersecurity Legacy contractor pensions Total, Weapons Activities Ense Nuclear Nonproliferation Defense Nuclear Nonproliferation Programs Global material security International nuclear security Radiological security Nuclear smuggling detection and deterrence	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418 811,208 64,206 20,074,400	133,6 3,300,5 299, 149,448,7 1,245,4 1,245,4 811,,64,,20,578,1
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security Information technology and cybersecurity Legacy contractor pensions Total, Weapons Activities Ense Nuclear Nonproliferation Defense Nuclear Nonproliferation Programs Global material security International nuclear security Radiological security Radiological security	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418 811,208 64,206 20,074,400	133,300,£ 299, 149, 448,7 1,245,4 811, 64, 20,578,1
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security Information technology and cybersecurity Legacy contractor pensions Total, Weapons Activities Ense Nuclear Nonproliferation Defense Nuclear Nonproliferation Programs Global material security International nuclear security Radiological security Nuclear smuggling detection and deterrence Program increase Total, Global material security	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418 811,208 64,206 20,074,400	133,300,£ 299, 149, 448,7 1,245,4 811, 64, 20,578,1
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security Information technology and cybersecurity Legacy contractor pensions Total, Weapons Activities Ense Nuclear Nonproliferation Defense Nuclear Nonproliferation Programs Global material security International nuclear security Radiological security Nuclear smuggling detection and deterrence Program increase Total, Global material security Material management and minimization	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418 811,208 64,206 20,074,400 62,865 186,406 140,601 389,872	133,6 3,300,5 299, 149, 448,7 1,245,4 811,,64, 20,578,1 62, 186, 145, (5,0,394,8
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security Information technology and cybersecurity Legacy contractor pensions Total, Weapons Activities Total, Weapons Activities Total, Weapons Activities Thense Nuclear Nonproliferation Defense Nuclear Nonproliferation Programs Global material security International nuclear security Radiological security Nuclear smuggling detection and deterrence Program increase Total, Global material security Material management and minimization Reactor Conversion and Uranium Supply	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418 811,208 64,206 20,074,400 62,865 186,406 140,601 389,872 63,383	133,0 3,300,5 299,. 149,. 448,7 1,245,4 811,. 64,. 20,578,1 62,. 186,. 145,. [5,0] 394,8
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security Information technology and cybersecurity Legacy contractor pensions Total, Weapons Activities Total, Weapons Activities The sense Nuclear Nonproliferation Defense Nuclear Nonproliferation Programs Global material security International nuclear security Radiological security Nuclear smuggling detection and deterrence Program increase Total, Global material security Material management and minimization Reactor Conversion and Uranium Supply Nuclear Material Removal and Elimination	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418 811,208 64,206 20,074,400 62,865 186,406 140,601 389,872 63,383 61,000	133,300,8 299, 149, 448,7 1,245,4 1,245,4 811,,64, 20,578,1 62, 186, 145, [5,6, 394,8
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security Information technology and cybersecurity Legacy contractor pensions Total, Weapons Activities Total, Weapons Activities Total, Weapons Activities Thense Nuclear Nonproliferation Defense Nuclear Nonproliferation Programs Global material security International nuclear security Radiological security Nuclear smuggling detection and deterrence Program increase Total, Global material security Material management and minimization Reactor Conversion and Uranium Supply	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418 811,208 64,206 20,074,400 62,865 186,406 140,601 389,872 63,383	133,6 3,300,5 299, 149,448,7 1,245,4 1,245,4 811,,64, 20,578,1 62,186,145,[5,0] 394,8
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security Information technology and cybersecurity Legacy contractor pensions Total, Weapons Activities Pense Nuclear Nonproliferation Defense Nuclear Nonproliferation Programs Global material security International nuclear security Radiological security Nuclear smuggling detection and deterrence Program increase Total, Global material security Material management and minimization Reactor Conversion and Uranium Supply Nuclear Material Removal and Elimination Plutonium Disposition	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418 811,208 64,206 20,074,400 62,865 186,406 140,601 389,872 63,383 61,000 150,686	133,300,8 299, 149, 448,3 1,245,4 1,245,4 811, 64, 20,578,1 62, 186, 145, [5,6, 394,8 63, 61, 150, 275,6
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security Information technology and cybersecurity Legacy contractor pensions Total, Weapons Activities Total, Weapons Activities The Nuclear Nonproliferation Defense Nuclear Nonproliferation Programs Global material security International nuclear security Radiological security Nuclear smuggling detection and deterrence Program increase Total, Global material security Material management and minimization Reactor Conversion and Uranium Supply Nuclear Material Removal and Elimination Plutonium Disposition Total, Material management & minimization Nonproliferation and arms control	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418 811,208 64,206 20,074,400 62,865 186,406 140,601 389,872 63,383 61,000 150,686 275,069	133,6 3,300,5 299, 149,448,7 1,245,4 811,64,,20,578,1 64,,20,578,1 65,0 394,8 63,61,150,275,6
Total, Construction Total, Infrastructure and operations Secure transportation asset Operations and equipment Program direction Total, Secure transportation asset Defense Nuclear Security Operations and Maintenance Total, Defense nuclear security Information technology and cybersecurity Legacy contractor pensions Total, Weapons Activities Total, Weapons Activities The security International nuclear security International nuclear security International nuclear security Nuclear snuggling detection and deterrence Program increase Total, Global material security Material management and minimization Reactor Conversion and Uranium Supply Nuclear Material Removal and Elimination Plutonium Disposition Total, Material management & minimization	3,577,539 299,541 149,244 448,785 1,245,418 1,245,418 811,208 64,206 20,074,400 62,865 186,406 140,601 389,872 63,383 61,000 150,686 275,069	133,0 3,300,5 299, 149, 448,7 1,245,4 811, 64, 20,578,1 62, 186, 145, [5,0]

SEC. 4701. DEPARTMENT OF ENERGY NATIONAL SECURITY PROGRAMS (In Thousands of Dollars)

	FY 2026 Request	House Authorized
Forensics R&D	20,460	20,46
Nonproliferation Stewardship Program	149,383	149,38
Total, Defense nuclear nonproliferation R&D	746,654	746,65
Nonproliferation Construction:		
18-D-150 Surplus Plutonium Disposition Project, SRS	50,000	50,00
Total, Nonproliferation construction	50,000	50,00
Total, Defense Nuclear Nonproliferation Programs	1,682,603	1,687,60
Nuclear counterterrorism and incident response program		
Emergency Management	33,122	33,12
Counterterrorism and Counterproliferation	596,878	596,87
Total, Nuclear Counterterrorism and Incident Response Program	630,000	630,00
8, 4,11	000,000	050,00
Legacy contractor pensions	20,993	20,99
Use of Prior Year Balances	-48,996	-48,99
Total, Defense Nuclear Nonproliferation	2,284,600	2,289,60
val Reactors		
Naval reactors development	884,579	884,57
Columbia-Class reactor systems development	35,300	35,30
Naval reactors operations and infrastructure	703,581	703,58
Program direction	61,540	61,54
Construction:		
26-D-530 East Side Office Building	75,000	
Program decrease		[-75,000
25-D-530 Naval Examination Acquisition Project	60,000	60,00
14-D-901 Spent Fuel Handling Recapitalization Project, NRF	526,000	281,00
Program decrease		[-245,000
Total, Construction	661,000 2,346,000	341,00 2,026,00
Program Direction	555,000	777.00
Total, Federal Salaries And Expenses	555,000	555,000 555,00 0
Total, Federal Salaries And Expenses		
ense Environmental Cleanup		
ense Environmental Cleanup Closure sites:	555,000	555,000
ense Environmental Cleanup		555,000
ense Environmental Cleanup Closure sites: Closure sites administration Richland:	555,000	555,00 6
ense Environmental Cleanup Closure sites: Closure sites administration Richland: River corridor and other cleanup operations	555,000	555,00 6
Richland: River corridor and other cleanup operations Program increase Program increase	555,000 500 68,562	555,000 50 88,56 [20,000
ense Environmental Cleanup Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation	555,000	555,000 50 88,56 [20,000 764,25
Pense Environmental Cleanup Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase	555,000 500 68,562 754,259	555,00 50 88,56 [20,000 764,25 [10,000
ense Environmental Cleanup Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation	555,000 500 68,562	555,00 50 88,56 [20,000 764,25 [10,000
ense Environmental Cleanup Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility	555,000 500 68,562 754,259 10,700 4,000	555,00 50 88,56 [20,000 764,25 [10,000 10,70 4,00
Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility Total, Construction—Richland	555,000 500 68,562 754,259 10,700	555,000 50 88,56 [20,000 764,25 [10,000 10,70
ense Environmental Cleanup Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility	555,000 500 68,562 754,259 10,700 4,000	555,000 50 88,56 [20,000 764,25 [10,000 10,70 4,00 4,00
Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility Total, Construction—Richland Total, Richland Office of River Protection:	555,000 500 68,562 754,259 10,700 4,000 4,000 837,521	555,00 88,56 [20,000 764,25 [10,000 10,70 4,00 4,00 867,52
Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility Total, Construction—Richland Total, Richland Office of River Protection: Waste Treatment Immobilization Plant Commissioning	555,000 500 68,562 754,259 10,700 4,000 4,000 837,521	555,00 88,56 [20,000 764,25 [10,000 10,70 4,00 4,00 867,52
Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility Total, Construction—Richland Total, Richland Office of River Protection: Waste Treatment Immobilization Plant Commissioning Rad liquid tank waste stabilization and disposition	555,000 500 68,562 754,259 10,700 4,000 4,000 837,521	555,00 88,56 [20,000 764,25 [10,000 10,70 4,00 4,00 867,52
Pense Environmental Cleanup Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility Total, Construction—Richland Total, Richland Office of River Protection: Waste Treatment Immobilization Plant Commissioning Rad liquid tank waste stabilization and disposition Construction:	555,000 500 68,562 754,259 10,700 4,000 4,000 837,521 390,415 923,212	555,000 88,56 [20,000 764,25 [10,000 10,70 4,00 4,00 867,52 390,41 923,21
Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility Total, Construction—Richland Total, Richland Office of River Protection: Waste Treatment Immobilization Plant Commissioning Rad liquid tank waste stabilization and disposition Construction: 01-D-16D High-Level Waste Facility	555,000 500 68,562 754,259 10,700 4,000 4,000 837,521	555,000 88,56 [20,000 764,25 [10,000 10,70 4,00 4,00 467,52 390,41 923,21 600,00
Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility Total, Construction—Richland Total, Richland Office of River Protection: Waste Treatment Immobilization Plant Commissioning Rad liquid tank waste stabilization and disposition Construction: 01-D-16D High-Level Waste Facility 01-D-16E Pretreatment Facility	555,000 500 68,562 754,259 10,700 4,000 4,000 837,521 390,415 923,212 600,000	\$555,00 \$8,56 [20,000 764,25 [10,000 10,70 4,00 4,00 867,52 390,41 923,21 600,00
Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility Total, Construction—Richland Total, Richland Office of River Protection: Waste Treatment Immobilization Plant Commissioning Rad liquid tank waste stabilization and disposition Construction: 01-D-16D High-Level Waste Facility 01-D-16E Pretreatment Facility 15-D-409 Low Activity Waste Pretreatment System	555,000 500 68,562 754,259 10,700 4,000 4,000 837,521 390,415 923,212	555,00 88,56 [20,000 764,25 [10,000 4,00 4,00 867,52 390,41 923,21
Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility Total, Construction—Richland Total, Richland Office of River Protection: Waste Treatment Immobilization Plant Commissioning Rad liquid tank waste stabilization and disposition Construction: 01-D-16D High-Level Waste Facility 01-D-16E Pretreatment Facility 15-D-409 Low Activity Waste Pretreatment System 23-D-403, Hanford 200 West Area Tank Farms Risk Management	555,000 500 68,562 754,259 10,700 4,000 4,000 837,521 390,415 923,212 600,000 78,600	\$555,00 \$8,56 [20,000 764,25 [10,000 10,70 4,00 467,52 390,41 923,21 600,00 78,60
Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility Total, Construction—Richland Total, Richland Office of River Protection: Waste Treatment Immobilization Plant Commissioning Rad liquid tank waste stabilization and disposition Construction: 01-D-16D High-Level Waste Facility 01-D-16E Pretreatment Facility 15-D-409 Low Activity Waste Pretreatment System	555,000 500 68,562 754,259 10,700 4,000 4,000 837,521 390,415 923,212 600,000	555,00 88,56 [20,000 764,25 [10,000 10,70 4,00 4,00 867,52 390,41 923,21 600,00 78,60 108,20
Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility Total, Construction—Richland Total, Richland Office of River Protection: Waste Treatment Immobilization Plant Commissioning Rad liquid tank waste stabilization and disposition Construction: 01-D-16D High-Level Waste Facility 15-D-409 Low Activity Waste Pretreatment System 23-D-403, Hanford 200 West Area Tank Farms Risk Management Project	555,000 500 68,562 754,259 10,700 4,000 4,000 837,521 390,415 923,212 600,000 78,600 108,200	
Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility Total, Construction—Richland Total, Richland Office of River Protection: Waste Treatment Immobilization Plant Commissioning Rad liquid tank waste stabilization and disposition Construction: 01-D-16D High-Level Waste Facility 01-D-16E Pretreatment Facility 15-D-409 Low Activity Waste Pretreatment System 23-D-403, Hanford 200 West Area Tank Farms Risk Management Project Total, Construction—Office of River Protection	555,000 500 68,562 754,259 10,700 4,000 4,000 837,521 390,415 923,212 600,000 78,600 108,200 786,800	555,000 88,56 [20,000 764,25 [10,000 10,70 4,00 4,00 867,52 390,41 923,21 600,00 78,60 108,20 786,80
ense Environmental Cleanup Closure sites: Closure sites administration Richland: River corridor and other cleanup operations Program increase Central plateau remediation Program increase Richland community and regulatory support Construction: 22-D-402 L-897, 200 Area Water Treatment Facility Total, Construction—Richland Total, Richland Office of River Protection: Waste Treatment Immobilization Plant Commissioning Rad liquid tank waste stabilization and disposition Construction: 01-D-16D High-Level Waste Facility 01-D-16E Pretreatment Facility 15-D-409 Low Activity Waste Pretreatment System 23-D-403, Hanford 200 West Area Tank Farms Risk Management Project Total, Construction—Office of River Protection	555,000 500 68,562 754,259 10,700 4,000 4,000 837,521 390,415 923,212 600,000 78,600 108,200 786,800	\$555,000 \$8,50 [20,000 764,23 [10,000 10,70 4,00 4,00 867,52 390,41 923,21 600,00 78,60 108,20 786,80

SEC. 4701. DEPARTMENT OF ENERGY NATIONAL SECURITY PROGRAMS (In Thousands of Dollars)

Program	FY 2026 Request	House Authorized
Idaho community and regulatory support	3,779	3,779
22-D-403 Idaho Spent Nuclear Fuel Staging Facility	2,000	2,00
23-D-402—Calcine Construction	2,000	2,00
Total, Construction—Idaho	4,000	4,00
Total, Idaho National Laboratory	460,021	460,02
NNSA sites and Nevada off-sites		
Lawrence Livermore National Laboratory	1,955	1,95
Nuclear facility D & D		
Separations Process Research Unit	950	95
Nevada Site	64,835	64,83
Sandia National Laboratories	1,030	1,03
Los Alamos National Laboratory	278,288	278,28
Los Alamos Excess Facilities D&D Total, NNSA sites and Nevada off-sites	1,693 348,751	1,69 348,75
Total, 111521 sites with the total off-sites	010,701	010,70
Oak Ridge Reservation:	240.700	200.70
OR Nuclear facility D & D	346,562	366,56
Program increase	246 569	[20,000
Total, OR Nuclear facility D & D	346,562	366,56
U233 Disposition Program	63,000	63,00
OR cleanup and disposition	75,000	75,00
Construction:		
14-D-403 Outfall 200 Mercury Treatment Facility	34,885	34,88
17-D-401 On-site waste disposal facility	15,050	15,05
Total, Construction—Oak Ridge	49,935	49,93
Total, OR cleanup and waste disposition	187,935	187,93
OR community & regulatory support	5,900	5,90
OR technology development and deployment	3,300	3,30
Total, Oak Ridge Reservation	543,697	563,69
Savannah River Sites:		
Savannah River risk management operations Construction:	396,394	396,39
19-D-701 SR Security Systems Replacement Total, Savannah River Risk Management Operations	708 397,102	397,10
SR Community and Regulatory Support	5,317	5,31
Savannah River National Laboratory Operations & Maintenance	90,719	90,71
Radioactive Liquid Tank Waste Stabilization and Disposition	1,066,000	1,066,00
Construction:		
20-D-401 Saltstone Disposal Unit #10, 11, 12	52,500	56,25
Program increase		[3,750
Total, Construction—Savannah River sites	52,500	56,25
Total, Savannah River sites	1,611,638	1,615,38
Waste Isolation Pilot Plant		
Waste Isolation Pilot Plant	413,424	413,42
Construction:		
21-D-401 Hoisting Capability Project	2,000	2,00
Total, Construction—Waste Isolation Pilot Plant	2,000	2,00
Total, Waste Isolation Pilot Plant	415,424	415,42
Program Direction	312,818	312,81
Program Support	20,320	20,32
Safeguards and Security	288,871	288,87
Technology Development and Deployment	16,012	16,01
Total, Defense Environmental Cleanup	6,956,000	7,009,75
her Defense Activities		
Environment, health, safety and security		
Program direction	90,555	90,53
Environment, Health, Safety & Security	141,908	141,90
Total, Environment, Health, safety and security	232,463	232,46
Office of Enterprise Assessments		
Program direction	59,132	59,13

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SEC. 4701. DEPARTMENT OF ENERGY NATIONAL SECURITY PROGRAMS

Program		House Authorized
Enterprise Assessments	30,022	30,022
Total, Office of Enterprise Assessments	89,154	89,15 4
Specialized security activities	441,000	441,000
Office of Legacy Management		
Legacy management	177,716	177,710
Program direction	22,542	22,542
Total, Office of Legacy Management	200,258	200,258
Defense-related administrative support	214,626	214,620
Office of hearings and appeals	4,499	4,499
Subtotal, Other Defense Activities	1,182,000	1,182,000
Total, Other Defense Activities	1,182,000	1,182,000

Union Calendar No. 189

119TH CONGRESS H. R. 3838

[Report No. 119-231]

A BILL

To authorize appropriations for fiscal year 2026 for military activities of the Department of Defense, for military construction, and for defense activities of the Department of Energy, to prescribe military personnel strengths for such fiscal year, and for other purposes.

August 19, 2025

Reported with an amendment, committed to the Committee of the Whole House on the State of the Union, and ordered to be printed