FY 2027 Continuing Resolution (CR) Appropriations Issues

The below list assumes that all of the Administration-requested anomalies included through December 11th in the Continuing Appropriations Act, 2027 (division A of Public Law 119-103) will be retained, unless a standalone authorization was enacted subsequently that replaced the need for such an anomaly.

Additional Department of War anomalies are forthcoming.

Bill	Agency	Anomaly Name	Anomaly Type	$ Millions			Description
				2026 Enacted	2027 Rate for Operations with Anomaly	Delta from 2026	
AG	USDA	Rural Utilities Service Spend Faster Authority	Spend Faster Authority				Language is needed to provide the U.S. Department of Agriculture with authority to obligate funding provided under the CR in the Rural Utilities Service – Rural Electrification and Telecommunications Loans Program account at a rate for operations necessary to meet borrower demand for guaranteed rural electric loans and direct loans. Without the anomaly, the Rural Utilities Service would face avoidable slowdowns that could increase project costs, delay service improvements, and hinder essential electric distribution, transmission, and generation investments.
AG	USDA	Hemp Definition	Additional Authority				Language is needed to update the statutory definition of final hemp-derived cannabinoid products to allow Americans to benefit from access to non-intoxicating full-spectrum CBD products with guardrails to prevent against such products reaching children while preserving the Congress's intent to restrict the sale of products that pose serious health risks.
CJS	NASA	Artemis	Higher Rate for Operations	7,783	9,783	+2,000	Language is needed to provide an additional $2 billion to meet the schedule for Artemis acceleration activities to include supply chain acceleration via in-house manufacturing and modernization of NASA's in-house capabilities in areas such as suits, thrusters, SLS-related hardware, habitats, and safety systems for astronauts. With the intersection of NASA's supply chains with those of other agencies', NASA needs to build and retain the ability to manufacture complex low-rate components and major assemblies both to meet its mission but also to offload supply chains for other national priorities. NASA must also modernize its development and production techniques alongside its production rate in order to provide appropriate value back to the taxpayer. Without this funding, activities would be delayed, missing the required operational need date. Additional topline is needed to support this effort without jeopardizing other priorities outlined in the National Space Policy.
Defense	DOW	Military Health	Additional Authority and Higher Rate for Operations	41,775	45,222	+3,447	Language needed to fund the new Combat and Operational Medicine and Private Sector Care accounts and address a projected $2.7 billion funding shortfall in FY 2027. Without this anomaly, the Department of War will be forced to divert resources from battlefield medicine to pay rising healthcare bills -- weakening the military's ability to prepare for war, save lies in combat, and return wounded warfighters to the fight.

FY 2027 Continuing Resolution (CR) Appropriations Issues

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Additional Department of War anomalies are forthcoming.

Bill	Agency	Anomaly Name	Anomaly Type	$ Millions			Description
				2026 Enacted	2027 Rate for Operations with Anomaly	Delta from 2026	
Defense	DOW	Golden Dome	Higher Rate for Operations and Spend Faster Authority	---	5,000	+5,000	Language is needed to provide a higher rate for operations of $5.0 billion and authority to obligate funding provided under the CR at a rate for operations necessary for Golden Dome. Without this anomaly, Golden Dome will be unable to continue production started under the Working Families Tax Cuts Act, and the program has no new funding under the current CR.
Defense	DOW	JASSM to Address Production rate increases	Spend Faster Authority				Language is needed to provide authority to obligate funding provided under the CR at a rate for operations necessary to continue procurement of planned quantity increases. Without this anomaly, there will be a 347-round production gap and the government will be at risk of incurring a $400 million multiyear-contract cancellation liability. Delay in funding would require contract renegotiation, disrupt prime and subcontractor planning, and reduce economies of scale. Higher unit costs will reduce purchasing power for JASSM, Air Force and Navy LRASM, and partner requirements.
Defense	DOW	LRASM to Address Production rate increases	Spend Faster Authority				Language is needed to provide authority to obligate funding provided under the CR at a rate for operations necessary to continue procurement of planned quantity increases. Without this anomaly, the government is at risk of incurring a $400 million multiyear-contract cancellation liability. Delay in funding will require contract renegotiation, disrupt the supplier base, increase unit costs, and reduce purchasing power across JASSM, Air Force and Navy LRASM, and partner requirements.
Defense	DOW	PAC-3 MSE	Spend Faster Authority				Language is needed to provide authority to obligate funding provided under the CR at a rate for operations necessary to continue procurement of planned quantity increases. Without this anomaly, the government is at risk of incurring the multi-year procurement cancellation liability due to being unable to fund the FY 2027 quantities required for the contract.

FY 2027 Continuing Resolution (CR) Appropriations Issues

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Additional Department of War anomalies are forthcoming.

Bill	Agency	Anomaly Name	Anomaly Type	$ Millions			Description
				2026 Enacted	2027 Rate for Operations with Anomaly	Delta from 2026	
Defense	DOW	PRECISION STRIKE MISSILE (PRSM)	Spend Faster Authority, Additional Authority				Language is needed to provide multi-year procurement authority and authority to obligate funding provided under the CR at a rate for operations necessary in order to continue procurement of planned quantity increases. Without this anomaly, there will be a delay to Full Rate Production #2 resulting in the delay in procuring 664 missiles. This contract award is required to support Multi-Year Procurement contract quantities. Additionally, an extended CR would delay EOC 2 contract award, resulting in the delay in procuring 20 missiles.
Defense	DOW	Counter Small Unmanned Aerial Systems (C-SUAS)	New Start Authority, Additional Authority				Language is needed to provide multi-year procurement authority and authority to obligate funding provided under the CR at a rate for operations necessary to procure roughly 490 more Counter-small Unmanned Aircraft Systems (C-sUAS) effectors above the FY26 quantity (~363 C-SUAS effectors in FY26 vs 853 effectors in PB27). Language is also needed to provide new start authority to procure the Next Generation C-UAS Missile (NGCM) Interceptor. Without this anomaly, CR would prevent procuring C-SUAS effectors that support the fielding of C-UAS Battery #7, replenishment of Coyote kinetic and non-kinetic interceptors, and prevent contract actions for the NGCM Interceptor delaying delivery to the field. It would also prevent delivery and integration of C-SUAS sensors and effectors for Abrams platforms, directly degrading mission-critical protection for frontline warfighters against proliferating drone threats.

FY 2027 Continuing Resolution (CR) Appropriations Issues

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Additional Department of War anomalies are forthcoming.

Bill	Agency	Anomaly Name	Anomaly Type	$ Millions			Description
				2026 Enacted	2027 Rate for Operations with Anomaly	Delta from 2026	
Defense	DOW	Standard Missile (SM) - 3 Block IIA	Spend Faster Authority, Additional Authority				Language is needed to provide multi-year procurement authority and authority to obligate funding provided under the CR at a rate for operations necessary in order to continue procurement of planned quantity increases for the Standard Missile (SM)-3 Block IIA. Without this anomaly, the Department would be unable to execute 124 of the 136 planned SM-3 Block IIA all-up rounds (AURs), limiting procurement to only 12 AURs and disrupting planned production expansion. This shortfall would forfeit 10 additional AURs supporting both fleet and Next Generation Missile Defense efforts in addition to 114 AURs tied to Munition Acceleration Council capacity and production expansion. Moreover, the already awarded FY26/27 Undefinitized Contract Action conditions exercise of the FY27 option on a 7-year multiyear procurement (MYP) of no fewer than 624 AURs, consistent with the Framework Agreement. The option is valid only through 31 December 2026 and full funding required by 31 March 2027. Accordingly, a CR without an approved anomaly providing authority for the 7-year MYP and sufficient funding for all 136 planned Block IIA AURs would undermine the Department's Framework Agreement, disrupt the industrial base expansion now underway, and compel renegotiation of the FY27 production contract. If the anomaly is not received, the SM-3 IIA termination liability is $554 million for the FY26/27 UCA.
Defense	DOW	Standard Missile (SM) - 3 Block IB	Spend Faster Authority				Language is needed to provide authority to obligate funding provided under the CR at a rate for operations necessary to continue procurement of planned quantity increases for the Standard Missile (SM)-3 Block IB. Without this anomaly, the government would be unable to execute the FY2026–FY2030 multiyear procurement (MYP) at planned quantities. If the anomaly is not received, the SM-3 IB MYP UCA cancellation ceiling through 30 March 2027 is $1.588 billion.
Defense	DOW	THAAD Development and Modernization	New Start Authority				Language is needed to provide a new start authority in order to begin work on critical capabilities to increase the THAAD Weapon System's threat space required to improve effectivity against advanced ballistic/non-ballistic threats. Without this anomaly, the iterative development of IBCS THAAD Integration would be delayed.

FY 2027 Continuing Resolution (CR) Appropriations Issues

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Bill	Agency	Anomaly Name	Anomaly Type	$ Millions			Description
				2026 Enacted	2027 Rate for Operations with Anomaly	Delta from 2026	
Defense	DOW	Airborne ISR/Strike Reconstitution (MQ-9 Rep) (Mandatory)	Spend Faster Authority				Language is needed to provide authority to obligate funding provided under the CR at a rate for operations necessary in order to accelerate reconstitution of the Joint Force's unmanned, theater-level AISR/Strike capability. Unmanned AISR/Strike platforms are the foundational asset for maintaining persistent surveillance, protecting U.S. forces, and holding targets at risk. Recent attrition in multiple theaters has severely degraded this capability, creating a dangerous gap that strains the remaining fleet and directly impacts Combatant Commander's' ability to execute operations at acceptable levels of risk. Without this anomaly, this reconstitution failure would prolong this unacceptable operational risk, cede the advantage to our adversaries, and hinder our ability to monitor and deter hostile actions in a volatile region. This anomaly is essential to meet the immediate needs of the warfighter and restore the required AISR/Strike capacity for this critical mission.
Defense	DOW	Maven Smart System	Spend Faster Authority				Language is needed to provide authority to obligate funding provided under the CR at a rate for operations necessary to support the enterprise-wide expansion of the Maven Smart System. In FY26, the Department accelerated expansion of Maven Smart System from 4 Combatant Commands and the Joint Staff on 1-2 networks each to ubiquitous platform access on 5 networks (NIPR, SIPR, JWICS, SAP, REL) across all Combatant Commands, the Joint Staff, Office of the Secretary of War, and National Guard Bureau. The platform is the Department's common operational data and AI platform for mission command and is in use by over 85,000 users at every Combatant Command and in current operations across the globe; expansion is critical to ensuring even platform access across the enterprise and achieving enterprise Command and Control -- as advocated by the USW(R&E) and the Deputy Secretary of War. Without this anomaly, CDAO would not be able to maintain platform access for the Combatant Commands, Joint Staff, OSW, and NGB -- introducing high risk to current operations in all theaters and warfighting workflows across the Force.
Defense	DOW	BBGN(X) (AP)	Additional Authority				Language is needed to provide authority for the BBGN(X) advance procurement (AP) program for the purposes of advance procurement. Without this anomaly material delays would impact cost and on-time delivery of the Battleship.

FY 2027 Continuing Resolution (CR) Appropriations Issues

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Additional Department of War anomalies are forthcoming.

Bill	Agency	Anomaly Name	Anomaly Type	$ Millions			Description
				2026 Enacted	2027 Rate for Operations with Anomaly	Delta from 2026	
Defense	DOW	LI 1045 COLUMBIA Submarine - SCN Full Funding (FF)	Higher Rate for Operations	3,929	12,044	+8,115	Language is needed to provide an additional rate for operations of $8.1 billion for the Columbia-class program. Without this anomaly, the cumulative effect of the delays to class construction schedules would result in an increase in strategic deterrence coverage gaps of up to 20 months during the transition from Ohio-class to Columbia-class. Lack of additional funding causes day-for-day slips to the full construction delivery.
Defense	DOW	LI 2013 VIRGINIA Class Submarines - SCN Full Funding (FF)	Higher Rate for Operations	2,740	11,122	+8,382	Language is needed to provide an additional rate for operations of $8.4 billion for the Virginia-class program. Without this anomaly, there would be impacts to the timely procurement of Contractor Furnished Equipment (CFE), as well as Government Furnished Equipment (GFE) required to support In-Yard Need (IYN) dates and current delivery schedules.
Defense	DOW	LI 2013C VIRGINIA Class Submarine - SCN Advance Procurement (AP)	Higher Rate for Operations	3,127	7,948	+4,821	Language is needed to provide an additional rate for operations of $4.8 billion for the Virginia-class advance procurement (AP) program. Without this anomaly, there would be impacts to the timely procurement of Long Lead Time Contractor Furnished Equipment (CFE), as well as Nuclear Propulsion and Electronics Government Furnished Equipment (GFE) required to support In-Yard Need (IYN) dates and current delivery schedules.
Defense	DOW	Carrier Replacement Program (AP)	Higher Rate for Operations	612	1,312	+700	Language is needed to provide an additional rate for operations of $700 million for the Carrier Replacement advance procurement (AP) program. Without this anomaly, there would be contract award delays, delivery delays of CVN 82, and future cost increases.
Defense	DOW	PAC-3 Procurement	Spend Faster Authority				Language is needed to provide authority to obligate funding provided under the CR at a rate for operations necessary in order to procure additional quantities of the Patriot Advanced Capability (PAC)-3. Without this anomaly, capability to the field would be delayed. The Army entered into MYP for FY26 and the combined funding is required for to meet contractual obligations under the MYP program.

FY 2027 Continuing Resolution (CR) Appropriations Issues

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Additional Department of War anomalies are forthcoming.

Bill	Agency	Anomaly Name	Anomaly Type	$ Millions			Description
				2026 Enacted	2027 Rate for Operations with Anomaly	Delta from 2026	
Defense	DOW	Tomahawk Modifications Multi-Year Procurement (MYP) (Base and Reconciliation) LI 2301	Spend Faster Authority				Language is needed to provide authority to obligate funding provided under the CR at a rate for operations necessary for the Tomahawk Program. The Tomahawk program has entered a 7-year MYP contract with Raytheon in FY 2026. FY 2027 funding is required NLT May 2027 to procure 54 Navy Recertified Tomahawk missiles to complete the Navy's portion of MYP Year 1; additional FY 2027 funding is required NLT May 2027 to fund the Navy's Recertification portion (350 Recertifications) of MYP Year 2 contract for June 2027 award. If MYP Year 1 and 2 is not awarded NLT June 2027, the program will incur cancellation ceiling of a projected $4.410 billion across all customers (USN and US Army). MYP 2 quantities are a total of 1,068 AURs: 580 USN new Production, 138 US Army new Production, 350 USN Recertifications. Without an anomaly, the Tomahawk Program will incur a projected $4.410 billion cancellation charge and will not produce or recertify any BLK V TLAM or BLK Va MST Tomahawks in FY27, negatively impacting availability of Tomahawks for Fleet and Army usage. MYP Year 2 is now planned to award NLT EOM June 2027.
Defense	DOW	Tomahawk Production Multi-Year Procurement (MYP) (Base and Reconciliation) LI 2101	Spend Faster Authority				Language is needed to provide authority to obligate funding provided under the CR at a rate for operations necessary for the Tomahawk Program. The Tomahawk program has entered a 7-year MYP contract with Raytheon in FY 2026. FY 2027 funding is required by NLT May 2027 to procure 205 new missiles to complete the Navy's portion of MYP Year 1 new production; additional FY 2027 funding is required NLT May 2027 to fund the Navy's production portion (580 missiles) of MYP Year 2 contract for June 2027 award. If MYP Year 1 and 2 is not awarded by June 2027, the program will incur cancellation ceiling of a projected $4.410 billion across all customers (USN and US Army). MYP 2 quantities are a total of 1,068 AURs: 580 USN new Production, 138 US Army new Production, 350 USN Recertifications. Without an anomaly, the Tomahawk Program will incur a projected $4.410 billion cancellation charge and will not produce or recertify any BLK V TLAM or BLK Va MST Tomahawks in FY27, negatively impacting availability of Tomahawks for Fleet and Army usage. MYP Year 2 is now planned to award NLT EOM June 2027.

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Bill	Agency	Anomaly Name	Anomaly Type	$ Millions			Description
				2026 Enacted	2027 Rate for Operations with Anomaly	Delta from 2026	
Defense	DOW	SM-6 Production Multi-Year Procurement (MYP) (Base and Reconciliation)	Spend Faster Authority				Language is needed to provide authority to obligate funding provided under the CR at a rate for operations necessary for the Standard Missile (SM)-6. If a full year CR the program could only procure 55 AURs. The combined funding (discretionary and mandatory) is required to award MYP Y1. Without this anomaly, SM-6 quantity increased by 51 AURs from FY26 to FY27 cannot occur and 434 AURs for the Navy cannot be procured, incurring a termination liability of $3.4 billion.
Defense	DOW	CVN redesign	Appropriation (Standalone)	---	400	+400	Language is needed to appropriate an additional $400 million for the Carrier Replacement Program. Without this anomaly the Department risks schedule delays associated with CVN-81 redesign activities, a Presidential priority.
EW	DOE	Used Nuclear Fuel Disposition	Appropriation (Standalone), Additional Authority	---	10	+10	Language is needed to provide a one-time $10 million additional appropriation to the Department of Energy's Nuclear Energy account to implement Nuclear Lifecycle Innovation Campuses by funding planning and preliminary site evaluation, including assessment of spent nuclear fuel and high-level radioactive waste storage and disposal options.
EW	DOE	National Nuclear Security Administration 301(d) Relief	Additional Authority				Language is needed to waive the restrictions included in division B, section 301(d) of Public Law 119-74, so that the Department of Energy, National Nuclear Security Administration (NNSA) may reallocate funding needed during the period of the CR for Weapons Activities. Attaining relief from section 301(d) would provide NNSA with the flexibility necessary to effectively execute the nuclear modernization program of record during the CR period. In addition to the anomaly provided, the Power Sources Capability project would risk demobilization and significant delays.
EW	DOI	Eastern North Dakota Alternate Water Supply Project	Higher Rate for Operations and Additional Authority	1,466	1,616	+150	An anomaly is needed to provide the Water and Related Resources account within the Bureau of Reclamation with an additional $150 million rate for operations and authorization level to support the Eastern North Dakota Alternate Water Supply project. Without the anomaly, Reclamation would be unable to continue construction of this project resulting in project delays and likely cost escalation.

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				2026 Enacted	2027 Rate for Operations with Anomaly	Delta from 2026	
FSGG	GSA	Southwest DC Redevelopment	Appropriation (Standalone), Additional Authority	---	100	+100	Language is needed to provide the General Services Administration with an additional $100 million and authority to enter into agreements with the private sector to facilitate the expeditious redevelopment of the Southwest Federal Center in D.C.
FSGG	ONDCP	NEOB Renovation/Move	Spend Faster Authority				Language is needed to provide the Office of National Drug Control Policy with the authority to obligate funding provided under the CR in the Salaries and Expenses account at a rate for operations necessary to support ONDCP's move from 1800 G Street NW to the New Executive Office Building due to lease expiration. Without the anomaly, ONDCP would have to close their office or incur excessive GSA lease holdover costs.
HS	DHS	United States Secret Service Spend Faster	Spend Faster Authority				Language is needed to provide the Department of Homeland Security with authority to obligate funding provided under the CR in the United States Secret Service, Operations and Support account at a rate for operations necessary to begin preparations for the 2028 Presidential campaign and 2028 Olympics in Los Angeles during the period of the CR. Without this anomaly, long-lead procurements for the Olympics would have to be deferred, and resources may be insufficient to sustain protective operations during the period of the CR.
IE	USDA and DOI	Fire Fix Funding	Higher Rate for Operations	4,245	6,545	+2,300	Language is needed to provide an additional $2.3 billion in the Suppression Reserve accounts to mitigate projected potential shortfalls in this fiscal year.
LHHS	HHS	Biothreat Radar (Wastewater, Advanced Molecular Detection, and Quarantine)	Higher Rate for Operations	729	799	+70	Language is needed to provide the Emerging and Zoonotic Infectious Diseases account within the Centers for Disease Control and Prevention with a rate for operations of $799 million to continue supporting several components of Biothreat Radar, including Wastewater Surveillance, Advanced Molecular Detection, and the Traveler-based Genomic Surveillance programs. These activities have been funded by COVID supplemental appropriations. COVID supplemental funding for these activities, including salaries and expenses, will be exhausted by the start of January 2027. Without the anomaly, HHS would be unable to continue operating these critical public health programs.

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Bill	Agency	Anomaly Name	Anomaly Type	$ Millions			Description
				2026 Enacted	2027 Rate for Operations with Anomaly	Delta from 2026	
MCVA	DOW	Medical Education and Training Complex Unaccompanied Housing Military Construction Authorization	New Start Authority				Language is needed to amend section 146 of the current CR to notwithstand section 106 to provide the authority for the full fiscal year, as well as to provide incremental funding authority. Without this anomaly the Department would not be able to award a contract for the full scope of the project, which would impact the Department's ability to meet the accelerated construction schedule for these priority unaccompanied housing facilities.
NSRP	State	Domestic Counter Unmanned Aircraft systems Authority	Additional Authority				Language is needed to authorize the Department of State to conduct domestic Unmanned Aircraft Systems (UAS) detection and Counter-Unmanned Aircraft Systems (C-UAS) missions, as well as domestic research, development, testing, and evaluation of UAS detection and C-UAS equipment. Without the anomaly, the Department of State would need to first coordinate with the Federal Aviation Administration before conducting domestic UAS activities, which could present challenges in a threat scenario. The Departments of Justice, Homeland Security, War, and Energy already possess similar authorities.
NSRP	State	Enterprise Fund	Additional Authority				Language is needed to authorize the Department of State to operate enterprise funds globally in the National Security Investment Programs and Economic Support Fund accounts. Current authority geographically restricts the operation of enterprise funds to Eastern Europe and Eurasia. Without the anomaly, the Department of State would be limited to using traditional assistance mechanisms, which may be less effective when responding to rapidly emerging opportunities or crises, particularly in the Western Hemisphere.
NSRP	State	U.S. Agency for International Development Consolidation	Additional Authority				Language is needed to provide the Department of State with additional authorities to complete U.S. Agency for International Development (USAID) closeout activities and transfer former USAID foreign assistance functions to the Department of State.

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Bill	Agency	Anomaly Name	Anomaly Type	$ Millions			Description
				2026 Enacted	2027 Rate for Operations with Anomaly	Delta from 2026	
NSRP	State	Embassy Security and Counter-Unmanned Aircraft Systems	Appropriation (Standalone)	3,759	4,564	+805	Language is needed to appropriate $805 million to the Worldwide Security Protection program, in addition to amounts available under the CR, to allow State to obligate funds necessary to accelerate Counter-Unmanned Aircraft System (C-UAS) development and deployment. Without the anomaly, the Department of State would be severely limited in its ability to detect, deter, and respond to the worldwide threats posed to U.S. diplomatic facilities and personnel by Unmanned Aircraft Systems.
NSRP	State	South Bay International Wastewater Treatment Plant	Appropriation (Standalone)	78	403	+325	Language is needed to appropriate $325 million to the International Boundary and Water Commission, in addition to amounts available under the CR, for the expansion and rehabilitation of the South Bay International Wastewater Treatment Plant and to accelerate progress on cross-border pollution emanating from Tijuana, Mexico. Without the anomaly, further delays in construction would increase costs and result in continued exposure of the U.S. population of San Diego county to untreated sewage flows.
NSRP	MCC	Authorization for extension of MCC Private Sector Board Member	Additional Authority				Language is needed to provide the Millenium Challenge Corporation with authority for an extension of the existing private sector board member until December 31, 2027, or appointment of another private sector board member. Without the anomaly, MCC's Board of Directors would not have a quorum beginning January 1, 2027.
NSRP	USDFC	U.S. International Development Finance Corporation Countries of Concern	Additional Authority				Language is needed to authorize a waiver process that would allow the Development Finance Corporation (DFC) to support projects in Venezuela. Venezuela is currently on the list of foreign countries that DFC is prohibited from working in, and this anomaly would provide a certification process for the Secretary of State to confirm that projects align with foreign policy or national security priorities. Without the anomaly, DFC would be unable to provide key financing to restore Venezuelan infrastructure, thereby limiting the United States' ability to further its economic and foreign policy goals.
THUD	DOT	Facilities and Equipment	Additional Authority				Language is needed to provide additional authority in FAA's Facilities and Equipment account to support four Budget Line Items that did not receive funding in the FY 2026 bill. Without the anomaly, the account would have a problem supporting these activities, resulting in slowed progress on projects critical to National Airspace System modernization.

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				2026 Enacted	2027 Rate for Operations with Anomaly	Delta from 2026	
THUD	DOT	FAA Operations	Spend Faster Anomaly				Language is needed to provide the Federal Aviation Administration with the authority to obligate funding provided under the CR in the Operations account at a rate for operations necessary to continue to maintain and improve air traffic services, hire and train air traffic controllers, and carry out commercial space activities. This anomaly provides funding for the FAA's ongoing surge to hire and train the next generation of air traffic controllers, to accommodate higher demand for commercial space activities, telecommunication carrier cost increases, as well as other inflationary costs.
THUD	DOT	Facilities and Equipment	Additional Authority				Language is needed to provide authority to transfer funding between the air traffic control modernization budget line items authorized under section 40003(a) of the Working Families Tax Cut Act.