

Continuing Resolution (CR) Impacts Fiscal Year (FY) 2024

The FY 2024 Department of the Air Force (DAF) budget aligns with the National Defense Strategy (NDS) and Department of Defense priorities. Any length of CR impacts DAF readiness, hinders acceleration of the Space Force, delays military construction (MILCON) projects, reduces aircraft availability, and curbs modernization in our race for technological superiority. These impacts get dramatically more perilous as **Sequestration** is imposed under the *Fiscal Responsibility Act (FRA) of 2023 (PL 118-5)*.

Three-Month CR

Weakens Indo-Pacific Security: Affects \$1.2B of Pacific theater Agile Combat Employment (ACE) investments in infrastructure, communications, and base defense.

Stalls Natural Disaster Recovery: Hinders DAF ability to fully address recovery efforts in Guam, Japan, Hawaii, California, Florida, Georgia, and South Carolina.

Diminishes Readiness: Prevents fully funding readiness needs such as Weapon System Sustainment (WSS) and the Flying Hour Program (FHP) until later in the year, impacts Mission-Capable and currency rates, and delays contract awards.

Hinders "Taking Care of People": Inhibits accessibility to Violence Prevention programs. Further encumbers hiring of 298 FTEs to bolster the Sexual Assault Prevention and Response workforce.

3-Month:

- Partial WSS and FHP funding
- 19 new starts
- 298 SAPR FTEs

Year-Long:

- \$13B Lost Buying Power
- \$2.8B Space Modernization
- Pay & Entitlement must-pays
- Readiness & resilience
- 89 new starts, \$2B
 - 7 Launches, 754 munitions, 7 aircraft
- 34 MILCON projects, \$1.6B

Year-Long CR

If any of the 12 full-year appropriations are under a CR past 1 Jan 2024, spending limits are capped to FY23 levels minus 1%. Excluding DAF Military personnel accounts, the DAF will absorb nearly an **8% cut to the FY24 FRA Topline Cap** absent inflation. These actions not only **stifle modernization**, but inalterably give ground to our adversaries by **reducing DAF buying power by nearly \$13B**.

Curtails Operational Imperative Execution: Stops 19 Operational Imperative (OI) initiatives, costing \$4.8B, that would close key capability gaps, accelerate development, and assure US advantage against pacing challenges with Joint Strike Missile, Kill Chain Automation, Collaborative Combat Aircraft (CCA) development, and Moving Target Engagement.

Stalls USSF Acceleration: Cancels \$2.8B growth, nearly a tenth of the USSF's entire budget, for new space architectures critical to the Joint Force in contested environments, including resilient Space Data Transport and Missile Warning/Missile Tracking (MW/MT); tactical sensing; and position, navigation, and timing. Impedes development of a family of survivable, long-range, persistent sensors and kill chain automation tools necessary for warfighter capability.

Impedes Nuclear Enterprise Modernization: Risks credibility of national nuclear deterrence and undermines two legs of the triad: the future ground-based LGM-35A Sentinel and the associated MH-139—at a time when China has built 100 new missile silos—and the future air-based leg, the B-21 Raider, procurement of which will be delayed as award is held to the previous year's quantity and funding.

Degrades Space Force Capabilities: Exposes Joint warfighter to massive risk by delaying procurement of 7 National Security Space Launch (NSSL) missions.

Limits F-35 & High-End Weapons Production Quantities: Prevents production increases for weapons systems and munitions stockpiles including F-35 (+5) and Small Diameter Bomb (+518). Additionally, munitions Multi-Year Procurement (MYP) could not be executed inhibiting the stabilization of the industrial base and optimization of weapon production. Delays in funding for Joint Air-to-Surface Standoff Missile (JASSM) facilitization (\$77M requested for Defense Industrial Base Expansion) will keep production capacity at the existing 550 missiles/year. USAF will not be able to provide the tooling, test equipment, and staffing necessary to begin increasing JASSM production capacity to the 810 missiles/year required of a high-end fight. Delaying special Congressional add for foreign military training mission at Ebbing Field, delaying critical path for foreign partners arriving in 2024.

Underfunds Pay Entitlements: Limits DAF capability to cover any increase in military pay accounts including inability to initiate new bonuses or incentive pay designed to address critically-manned career fields. Affects must-pay compensation bills such as Basic Allowance for Housing, Basic Allowance for Subsistence, and the Basic Needs Allowance.

Stops Military Construction Projects: Prevents 34 new major construction and housing projects totaling ~\$1.6B including weapons system beddowns, Quality of Life (QoL) facilities, and 3 Indo-Pacific projects fundamental to ACE operations.

Department of the Air Force - FY2024 Budget				
	FY23 Enacted	FY24 PB	Delta	
USAF Total (\$B)	179.7	185.1	5.4	
O&M	71.7	73.5	1.8	
MILPERS	39.2	40.9	1.7	
RDT&E	33.9	36.2	2.3	
Procurement	29.7	30.6	0.9	
MILCON	5.2	3.8	-1.4	
USSF Total (\$B)	26.1	30	3.9	
O&M	4	4.9	0.9	
MILPERS	1	1.2	0.2	
RDT&E	16.6	19.2	2.6	
Procurement	4.5	4.7	0.2	
DAF Total (\$B)	205.8	215.1	9.3	
*FY23 includes \$1.4B Ukraine supplemental				

Department of the Air Force - Production Increases			
Proj'd Start	Program	Qty Increase	
Mar-24	MH-139A	2	
	Small Diameter Bomb	518	
Jan-24	F-35	5	
	Joint Strike Missile (OI #3)	48	
	National Security Space Launch	7	
	AMRAAM	186	
Jun-24	LRASM0	2	
TBD	PTES Hub	6	
Grand Total 77			
(Operational Ir	nperative)		

	DAF New Start MILCON Projects	
Location	Project	Req. (\$K)
Alabama	F-35: ADAL Sq Ops	7,000
Arizona	MCCA: Aircraft Arresting System	11,600
California	KC-46 Cargo Pallet Staging	17,000
	KC-46 Simulator Facility	8,500
	KC-46 Maintenance/Fuel Hangar	201,000
Colorado	Aircraft Corrosion Control	12,000
Florida	Commercial Vehicle Inspection	15,000
	Final Denial Barriers	12,000
	KC-46 Fuels Maintenance Dock	18,000
	KC-46A Corrosion Control	25,000
	KC-46A Maintenance Hangar	27,000
	KC-46A Apron & Fueling Pits	61,000
Georgia	Battle Management Operations	115,000
Indiana	Fire Station	8,900
Massachusetts	Child Development Center	37,000
Mississippi	T-7A GROUND BASED TRAINING	30,000
	T-7A MAINTENANCE TRAINING	9,500
Oregon	Special Tactics Complex, Phase 1	22,000
	Special Tactics Complex, Phase 2	18,500
South Dakota	B-21 Fuels Maintenance Dock	75,000
	B-21 Phase Hangar	160,000
Texas	LRS Warehouse	16,000
Utah	F-35 T-7A Infrastructure	82,000
Wyoming	Sentinel Training Center	85,000
USA Total		1,074,000
England	EDI: RADR Storage Facilities (2x)	75,000
	Lakenheath Dormitory	50,000
Norway	EDI: DABS-FEV Storage	88,000
	EDI: MUNITIONS STORAGE AREA	31,000
Spain	EDI: MUNITIONS STORAGE AREA	26,000
Europe Total		270,000
Austrailia	PDI: Bomber Apron	93,000
Guam	PDI: AIRCRAFT PARKING RAMP	109,000
	Aerial Port Facility	27,000
Phillipines	PDI: Transient Aircraft Parking Apron	35,000
Indo-Pacific Tot	al	264,000
TOTAL (34 Proje	1,608,000	

	DAF New Start Procurement/RDT&E Requirements	
Proj'd Start	Program Title	Req. (\$K)
Qtr. 1	C-12 Mods	446
	C-32A Communication Mods	18,605
	C-37A Crypto Mod	10,979
	C-40 Crypto Mod	6,950
	E-4 Mod	750
	E-4B National Airborne Operations Center	15,000
	Electronic Warfare Development project	10,500
	J-Plant High-altitude Electromagnetic Pulse Shielding	21,577
	KC-135 Winglet Upgrade	15,000
	CCA - Project VENOM (OI #4)	49,870
	Tactical Data Networks Enterprise	1,790
	Wargaming and Simulation Centers	5,000
	Air Launch Cruise Missiles (ALCM)	4,300
	FABT Force Element Terminal	121,634
	Joint Tactical Ground Stations	580
	Joint Tactical Ground System	14,568
	CCA - Experimental Ops Unit (OI #4)	68,956
Otr 1 Total	Long Range Kill Chains, Aux Payloads (OI #3)	242,586
Qtr. 1 Total Qtr. 2	Next Gen OPIR-Ground (E-FORGE)	609,091 35,000
α ιι. 2	C-135 Mods	300
	Combat Flight inspection - CFIN	446
	F-22A Mods	82,233
	Glider Mods	4,900
	Battle Management Command and Control	40,000
	C-17 Aircraft (IF) Flight Deck Replacement	2,753
	Control and Reporting Center (CRC)	2,005
	Cyberspace Operations Systems	4,881
	EIT CONNECT	32,900
	F-35 C2D2	16,605
	VC-25A Modification	28,209
	ICBM Reentry Vehicles	15,535
	Joint Strike Missile (OI #3)	161,011
	National Airspace System	3,841
Qtr. 2 Total		430,619
Qtr. 3	HC/MC-130 Modifications	21,669
	Large Aircraft Infrared Countermeasures	804
	B-52 Squadrons	15,335
	C-5 Airlift Squadrons (IF)	3,000
	E-11A RDT&E Projects	64,888
	Ground Based Strategic Deterrent	539,300
	Missile Replacement Equipment - Ballistic	14,933
	Satellite Control Network (SPACE) (OI #1) Space Advanced Technology Development	26,700 5,000
Qtr. 3 Total	Space Advanced rediniology Development	691,629
Qtr. 4	B-52 Squadrons	5,012
-(T	HC/MC-130 Modifications	11,996
	C-130J Mods	16,000
	MC-130J Post Production Support	10,117
	Automated Test Systems	6,600
	Deployment & Distribution Enterprise R&D	31,833
	Human Effectiveness Applied Research	191
	Maui Space Surveillance System (MSSS)	2
	UARC - Tactical Autonomy	8,018
	USSPACECOM Space Operations Facility	27,073
	Power Conditioning Equipment	3,100
	Space Mods	68,090
	Counterspace Systems	30,382
	Long Range Kill Chains, MTI	450
	NCMC - TW/AA System	25,545
Qtr. 4 Total		244,409
Grand Total		1,975,748
(Operational I	mperative)	