U.S. Special Operations Command FY 2025 Military Construction, Defense-Wide (\$ In Thousands)

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State/Installation/Project	Authorization Request	Approp. Request	New/ Current <u>Mission</u>	Page Number
Arizona				
Yuma				
SOF Military Free Fall Advanced Training Complex	62,000	62,000	\mathbf{C}	143
	0-,000	,		
California				
Coronado				
SOF Operations Support Facility Phase 2	51,000	51,000	\mathbf{C}	147
,				
Florida				
Hurlburt Field				
SOF AFSOC Operations Facility	14,000	14,000	C	152
Georgia				
Hunter Army Airfield				
SOF Military Working Dog Kennel Facility	16,800	16,800	C	156
SOF Consolidated Rigging Facility	47,000	47,000	C	159
North Carolina				
Camp Lejeune				
SOF Armory	25,400	25,400	C	163
Fort Liberty				
SOF Arms Room Addition	11,800	11,800	C	167
Virginia				
Joint Expeditionary Base Little Creek-Fort Story			_	
SOF Human Performance Training Center	32,000	32,000	C	171

Washington				
Keyport	25.000	25,000	C	175
SOF Cold Water Training/Austere Environment Faci	111ty 35,000	35,000	С	175
Total	295,000	295,000		
	/	,		

1. COMPONENT DEF (USSOCON	1)		FY 2025 MILITARY CONSTRUCTION PROGRAM 2. DATE MAR 2024						.R 2024			
YUMA, ARIZONA U.S. ARMY SPECIAL OPERATIONS COST IN					5. AREA CON COST IND	EX						
6. PERSONNEL		(1) PERMANEN	Т			(2) STUDENTS			(3) SUPPORT	ED	
		OFFICER	ENLISTED	CIVILIAN	OFFI	CER	ENLISTED	CIVILIAN	OFFICER	ENLISTED	CIVILIAN	(4) TOTAL
b. AS OF 202309	930	4	262	15	4	0	908	0	0	0	0	1229
b. END FY28		4	262 15 40 908 0 0					0	0	1229		
7. INVENTORY I	OATA (\$000	9)										
a. TOTAL ACR	EAGE (acr	e)										425
b. INVENTORY	TOTAL A	S OF 202	30930									57,774
c. AUTHORIZA	ATION NO	Γ YET IN	INVENTO	RY								50,560
d. AUTHORIZA	TION REQ	UESTED	IN THIS P	ROGRAN	1							62,000
e. AUTHORIZA	TION INC	LUDED I	N FOLLOW	'ING PRO	OGRA	M						0
f. PLANNED IN	NEXT TE	IREE PRO	OGRAM YE	ARS								0
g. REMAINING	DEFICIEN	NCY										0
h. GRAND TO	ΓAL											170,334
										•		
8. PROJECTS REQU	ESTED IN	THIS PRO	GRAM					_		1		
			TEGORY	1					COST		c. DESIGN STA	
(1) CODE) PROJEC			(3) SCOPE		,	(\$000)		(1) START (2)		
	OF MILITAI DVANCED		FALL G COMPLEX		14,680 SM (158,000 SF)		62,0	62,000		08/2019		
9. FUTURE PROJI	ECTS			J.							l .	
None												
To plan, conducts, tests; and to provide customers. Special Operation combatant command	assess, analle training s	lyze, report to	rt, and suppo Army sister	services,	Depai	rtmen	nt of Defense	(DoD), US	Governme	ent, interna	tional, and co	mmercial
11. OUTSTANDIN	G POLLU	TION AN	D SAFETY	DEFIC								
A. Air Pollution B. Water Pollutio C. Occupational S		Iealth			(\$0	00) 0 0 0						

DD FORM 1390, JUL

1. COMPONENT REPORT CONTROL 2. DATE **FY 2025 MILITARY** (YYYYMMDD) SYMBOL **USSOCOM** CONSTRUCTION PROJECT DATA DD-A&T(A)1610 20240105 4. PROJECT TITLE: 3. INSTALLATION AND LOCATION SOF MILITARY FREE FALL ADVANCED YUMA, ARIZONA TRAINING COMPLEX 7. PROJECT NUMBER 8. PROJECT COST (\$000) 5. PROGRAM ELEMENT 6. CATEGORY CODE 1140494BB 171 81906 62,000

9. COST ESTIMATES

ITEM	U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILITIES				46,532
ADVANCED TRAINING COMPLEX (CC17137) (155,000 SF)	SM	14,411	3,082	(44,415)
PARACHUTE LANDING FALL PLATFORM (CC17961)	EA	1	200	(200)
C-130 TRAINER AND PLF PIT CANOPY (CC14179) (2,900 SF)	SM	269	1,487	(400)
BUILDING INFORMATION SYSTEMS	LS			(180)
SUSTAINABILITY AND ENERGY FEATURES	LS			(837)
CYBERSECURITY MEASURES	LS			(500)
SUPPORTING FACILITIES				9,164
UTILITIES	LS			(4,947)
SITE IMPROVEMENTS	LS			(2,343)
ROADS, SIDEWALKS AND PARKING	LS			(1,557)
INFORMATION SYSTEMS PASSIVE FORCE PROTECTION MEASURES	LS LS			(175) (142)
PASSIVE FORCE PROTECTION MEASURES	LS			(142)
ESTIMATED CONTRACT COST				55,696
CONTINGENCY (5%)				2,785
SUBTOTAL				58,481
SUPERVISION, INSPECTION AND OVERHEAD (6.5%)				3,801
TOTAL REQUEST				62,282
TOTAL REQUEST (ROUNDED)				62,000
EQUIPMENT FROM OTHER APPROPRIATIONS				11,316

10. DESCRIPTION OF PROPOSED CONSTRUCTION:

Construct a Military Free Fall School (MFFS) Complex to include company headquarters, general instruction space and Airborne Equipment and Parachute Rigging Facility. The facility will include information systems, fire protection and alarm systems, Intrusion Detection Systems and Energy Monitoring Control Systems connection. The project also includes an oxygen container storage facility, C-130 Air Transport mock-up covered training area, and a covered parachute landing fall pit. Supporting facilities include site preparation, utilities (electrical, water, gas, sanitary sewer, chilled water, and information systems distribution), lighting, vehicle parking, access drives, curb and gutter, sidewalks, storm drainage, landscaping, roads, signage, and other site improvements. Access for individuals with disabilities will be provided. Comprehensive interior design and audio-visual services are included. Department of Defense (DoD) principles for high performance and sustainable building requirements will be included in the design and construction of the project in accordance with federal laws and Executive Orders. Low Impact Development features will be included in the design and construction of this project as appropriate. This project will provide Anti-Terrorism/Force Protection (AT/FP) features and comply with AT/FP regulations and physical security mitigation in accordance with DoD Minimum Anti-Terrorism Standards for buildings. Cybersecurity measures will be

DD FORM 1391, JUL 1999

1. COMPONENT REPORT CONTROL 2. DATE **FY 2025 MILITARY** (YYYYMMDD) SYMBOL **USSOCOM** CONSTRUCTION PROJECT DATA DD-A&T(A)1610 20240105 3. INSTALLATION AND LOCATION 4. PROJECT TITLE: SOF MILITARY FREE FALL ADVANCED YUMA, ARIZONA TRAINING COMPLEX 7. PROJECT NUMBER 5. PROGRAM ELEMENT 6. CATEGORY CODE 8. PROJECT COST (\$000) 1140494BB 81906 62,000 171

applied to the facility-related control systems in accordance with current DoD criteria.

11. Requirement: 14,680 SM 158,000 SF) Adequate: 4,446 SM (47,900 SF) Substandard: 2,934 SM (31,600 SF)

PROJECT: Construct a consolidated MFFS Advanced Training Complex with company headquarters, general instruction space and Airborne Equipment and Parachute Rigging Facility at Yuma Proving Ground. (Current Mission)

<u>REQUIREMENT:</u> This project is required to provide permanent facilities and infrastructure in support of Basic Parachute, Advanced Tactical Infiltration, Instructor and Jumpmaster Courses, operations and instruction of the MFFS at U.S. Army Garrison Yuma Proving Ground (USAGYPG). To support this mission, MFFS requires adequate operational and instructional facilities located on Laguna Army Airfield (LAAF) and adjacent to the flight line.

CURRENT SITUATION: The MFFS moved to USAGYPG in 1995 with limited funding and no major MILCON projects to support the new mission. None of the installation-provided buildings were designed specifically for the MFFS mission. Currently, MFFS has 14 dislocated buildings on three separate cantonment areas around USAGYPG. The annual student load in FY 2012 was 560 students and has increased to 9,200 for FY23. To keep pace with the increased student load, six semi-permanent structures were constructed as a short-term solution. These structures were each constructed to meet the bare minimum functional requirements, but even these are inadequate based on the increasing size and functional requirements of the MFFS mission. Except for the recent semi-permanent construction, the average age of MFFS buildings is 44 years. Three of the buildings are 68 years old. Several buildings are temporary structures and do not meet the UFC or NFPA codes for Life Safety. The current buildings are not ABA/ADA compliant and have no/undersized latrine facilities.

<u>IMPACT IF NOT PROVIDED:</u> If this project is not provided, the MFFS will continue to operate out of inadequate facilities located on three different cantonment areas. The dispersed nature of all 14 MFFS buildings will continue to impact command and control, reduce training time, and cost money for transporting students between the three areas. Lack of adequate parachute packing space creates wait times for packing areas and increases wait times to board aircraft or forces students to pack chutes at the end of the training day, which conflicts with night jumps. This can possibly reduce the total number of jumps per day per student. Lack of adequate latrines, break areas, locker rooms, and showers has a negative effect on morale in this high stress environment.

<u>ADDITIONAL</u>: Alternative methods of meeting this requirement have been explored during project development and this project is the only feasible option. This project shall be designed and constructed in accordance with Unified Facilities Criteria, DoD Building Code (General Building Requirements), and Installation Architectural Compatibility Plan, other applicable DoD and Army Regulations, and applicable U.S Federal Environmental Laws and Regulations. This project is not sited in the 100-year flood plain.

<u>JOINT USE CERTIFICATION:</u> N/A. USSOCOM budgets only for those facilities specifically for SOF use. Common support facilities are budgeted by the military departments. Reference Title 10, Section 165.

1. COMPONENT 2. DATE REPORT CONTROL **FY 2025 MILITARY** (YYYYMMDD) SYMBOL **USSOCOM** CONSTRUCTION PROJECT DATA DD-A&T(A)1610 20240105 4. PROJECT TITLE: 3. INSTALLATION AND LOCATION YUMA, ARIZONA SOF MILITARY FREE FALL ADVANCED TRAINING COMPLEX 7. PROJECT NUMBER 8. PROJECT COST (\$000) 5. PROGRAM ELEMENT 6. CATEGORY CODE 1140494BB 171 81906 62,000

12. Supplemental Data:

A. Estimated Execution Data

(1) Acquisition Strategy: Design Bid Build

(2) Design Data

(a) Design or Request for Proposal (RFP) Started:Aug 2019(b) Percent of Design Completed as of Jan 2024:100%(c) Design or RFP Complete:May 2023(d) Total Design Cost (\$000):3,221(e) Energy Study and/or Life Cycle Analysis performed:No(f) Basis of design standard or definitiveNo

(3) Construction Data:

(a) Contract Award:Mar 2025(b) Construction Start:Jun 2025(c) Construction Complete:Jun 2027

B. Equipment associated with this project, which will be provided from other appropriations:

Equipment	Procuring	FY Appropriated Cost	
<u>Nomenclature</u>	<u>Appropriation</u>	or Requested	<u>(\$000)</u>
Collateral Equipment	O&M, D-W	2027	4,249
C4I Equipment	O&M, D-W	2027	845
Collateral Equipment	PROC, D-W	2027	4,328
C4I Equipment	PROC, D-W	2027	1,894

C. Facility Condition Index (FCI):

Building Number	<u>(FCI)</u>	<u>Building Number</u>	(FCI)
103	93	2803	100
205	89	2817	97
215	75	2818	97
219	86	3005	86
220	100	3022	90
305	95	712	76
2802	85		

Note: Existing facilities will be returned to the installation.

US Army Special Operations Command

Telephone: (910) 432-1296

DEF (USSOCOM)									2. DATE	
		FY 2025 MILITARY CONSTRUCTION PROGRAM						MAR 2024		
	STALLATION AND LOCATION (AL BASE CORONADO, CALIFORNIA (AL BASE COMMAND (AL BASE CORONADO, CALIFORNIA (AL BASE COMMAND						5. AREA CONSTRUCTION COST INDEX			
. PERSONNEL	(1) P	ERMANENT			(2) STUDENTS	6 ((3) SUPPOI	RTED	
	OFFICER E	NLISTED C	IVILIAN	OFFICER	ENLISTED	CIVILIAN	OFFICER	ENLISTE	D CIVILIAN	(4) TOTAI
b. AS OF 20230930	443	2552	515	0	0	0	0	0	0	3,51
b. END FY28	443	2512	514	0	0	0	0	0	0	3,46
7. INVENTORY DATA (\$0	00)	•								
a. TOTAL ACREAGE (acre	•									1,90
b. INVENTORY TOTAL AS	OF 20230930									1,052,040
c. AUTHORIZATION NOT	YET IN INVENTO	ORY								119,70
d. AUTHORIZATION REQU	JESTED IN THIS	PROGRAM								51,000
e. AUTHORIZATION INCL	JDED IN FOLLO	WING PROGE	RAM							
f. PLANNED IN NEXT THE	REE PROGRAM	YEARS								
g. REMAINING DEFICIEN	CY									94,70
h. GRAND TOTAL										1,317,440
B. PROJECTS REQUESTE							2007	1	c. DESIGN ST	TATUE
(1) CODE	(2) PROJECT TI	TEGORY		(3) SC	OPF	b. COST c. DES (\$000) (1) START			(2) COMPLETE	
	ATIONS SUPPO		ΓY	3,326 SM (3		51,0	000		/2020	07/2022
9. FUTURE PROJECTS								•	•	
171 SOF SERE	TRAINING FAC	CILITY		3,716 SM (4	40,000 SF)	32	,000			
730	I-PURPOSE CA	NINE		1,022 SM (1	11,000 SF)	14	,000			
	TEAM SEVENT	TEEN		4,087 SM (4	14,000 SF)	48	,700			
10. MISSION OR MAJOR F The mission of Naval B		is to arm,		•		11				
forces. The mission of Naval Spand deploy Naval Specia								,		readifiess
forces. The mission of Naval S ₁	al Warfare Fo	orces to acc	ompli	sh Special						Teadiness
forces. The mission of Naval Spand deploy Naval Specia	al Warfare Fo	orces to acc	ompli	sh Special	Operations					readiness

1. COMPONENT USSOCOM	FY 2025 MILITARY CONSTRUCTION PROJEC		2. DATE (YYYYMMDD 202	240105	REPORT CONTROL SYMBOL DD-A&T(A)1610
3. INSTALLATION AND LOCATION NAVAL BASE CORONADO, CALIFORNIA		4. PROJECT TITLE SOF OPERATIONS SUPPORT FACILITY PHASE 2			
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 143	7. PROJECT NUMBER P-82		8. PROJECT	COST (\$000) (TNR9) 51,000

9. COST ESTIMATES

9. COST ESTIMATES	1	1	1	COST
ITEM	U/M	QUANTITY	UNIT COST	(\$000)
PRIMARY FACILITIES				37,983
OPERATIONS SUPPORT FACILITY (CC 14380) (35,800 SF)	SM	3,326	10,954	(36,433)
ANTI-TERRORISM/FORCE PROTECTION	LS			(400)
SPECIAL COSTS	LS			(350)
OPERATION AND MAINTENANCE SUPPORT INFO (OMSI)	LS			(200)
SUSTAINABILITY AND ENERGY FEATURES	LS			(350)
CYBERSECURITY MEASURES	LS			(250)
SUPPORTING FACILITIES				6,050
UTILITIES	LS			(800)
SITE PREPARATION	LS			(1,200)
ROADS, SIDEWALKS AND PARKING	LS			(1,000)
SITE IMPROVEMENTS	LS			(1,150)
SPECIAL FOUNDATION FEATURES	LS			(600)
DEMOLITION (50,000 SF)	SM	4,645	280	(1,300)
ESTIMATED CONTRACT COST				44,033
CONTINGENCY (5%)				2,202
SUBTOTAL				46,235
SUPERVISION, INSPECTION AND OVERHEAD (6.5%)				3,005
SUBTOTAL				49,240
DESIGN/BUILD - DESIGN COST (4%)				1,761
TOTAL REQUEST				51,001
TOTAL REQUEST (ROUNDED)				51,000
EQUIPMENT FROM OTHER APPROPRIATIONS				(6,400)

10. DESCRIPTION OF PROPOSED CONSTRUCTION: Constructs an Echelon II Operations Support Facility for Naval Special Warfare Command (NSWC) on the oceanside of Naval Amphibious Base (NAB) Coronado. Demolishes Buildings 624, 624A/D/E/H/I, totaling approximately 4,645 SM (50,000 SF). Phase 2 of this project supports N4 (Logistics & Combat Systems) N10 (Engineering and Security), N6 (Communications), JAG, OGC, Medical, PAO, Preservation of the Force and Family, Contracting, HR/EEO, Force Programs and additional support spaces. Construction will consist of tilt up concrete walls on a pile foundation with a single ply roof. Facility will support a variety of functions including operations support, applied instruction, and communications storage. Special costs include conduit for Physical Security Equipment. Project

DD FORM 1391, JUL 1999

1. COMPONENT USSOCOM	FY 2025 MILITARY CONSTRUCTION PROJEC		2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610		
3. INSTALLATION AND LOCATION NAVAL BASE CORONADO, CALIFORNIA			4. PROJECT TITLE SOF OPERATIONS SUPPORT FACILITY PHASE 2			
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 143	7. PROJECT NUMBER P-8.		T COST (\$000) (TNR9) 51,000		

includes all pertinent site improvements and site preparations, mechanical and electrical utilities, telecommunications, pile foundation, emergency generator, landscaping, irrigation, drainage, fencing, parking and exterior lighting. Department of Defense (DoD) principles for high performance and sustainable building requirements will be included in the design and construction of the project in accordance with federal laws and Executive Orders. Low Impact Development features will be included in the design and construction of this project as appropriate. This project will provide Anti-Terrorism/Force Protection (AT/FP) features and comply with AT/FP regulations and physical security mitigation in accordance with DoD Minimum Anti-Terrorism Standards for Buildings. Appropriate cybersecurity measures will be applied to the facility-related control systems in accordance with current DoD criteria.

11. Requirement: 3,326 SM (35,800 SF) **Adequate:** 0 SM **Substandard:**10,646 SM (115,000 SF)

<u>PROJECT:</u> Constructs an Echelon II Operations Support Facility for NSWC on the oceanside of NAB Coronado.

REQUIREMENT: NSWC is the Maritime Component of the United States Special Operations Command (USSOCOM) and has the mission to man, train, equip, educate, deploy, and sustain forces to conduct primarily direct action and special reconnaissance core activities, and to build partner capacity in or out of the maritime environment, in order to support USSOCOM, the U.S. Navy, Geographic Combatant Commanders, and ultimately, national objectives across a full range of political and operational environments. Project is required to support operational Command & Control over the Naval Special Warfare organization to include seven Echelon III Commands, Naval Special Warfare Groups ONE, TWO, FOUR, EIGHT, ELEVEN, Naval Special Warfare Leadership Education and Development Command and the Naval Special Warfare Center. NSWC also provides administrative oversight of Naval Special Warfare Development Group.

CURRENT SITUATION: NSWC HQ staff are currently accommodated in eleven undersized and poorly configured facilities scattered across NAB Coronado split by a state highway. Three of these facilities are temporary modular facilities. The four core NSWC HO facilities, Buildings 624, 401, 603 and 603M have a variety of issues. Building 624, the main NSWC HQ facility lacks the ability to meet departmental adjacencies of an Echelon II Headquarters. Building 624 does not have a single HVAC system that feeds the whole building, causing problems with maintenance and issues with internal modifications and adjustments. Exposure to the corrosive maritime environment corrodes the HVAC units and generators, shortening their lifespan. The HVAC systems feeding the flag deck, the SCIF, and certain server rooms fail on a regular basis. Failures are caused by motor burnout, blown fuses, and condensers icing over due to the system overworking. There have been leaks within the walls on both the 1st and 2nd decks of B624 caused by the interior roof drainpipes. Additionally, there are leaks around the windows on the West side of the facility caused by winter storms. Building 603M, one of these temporary modular facilities was procured in 2006 and has long exceeded its useful life. Consistent plumbing issues cause facility damage due to overflowing urinals and toilets on the 2nd deck. Mold growth has become a problem due to inadequate HVAC systems and condensation in the LAN rooms. The 3.5-ton package A/C units require constant maintenance, to include filter replacement and entire unit replacement. Building 603 was constructed in 1970 and has also long exceeded its useful life. Portions of the building have had CO2 levels above 4000

1. COMPONENT USSOCOM	FY 2025 MILITARY CONSTRUCTION PROJEC		2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610	
3. INSTALLATION AND LOCATION NAVAL BASE CORONADO, CALIFORNIA		4. PROJECT TITLE SOF OPERATIONS SUPPORT FACILITY PHASE 2			
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 143	7. PROJECT NUMBER P-8.		COST (\$000) (TNR9) 51,000	

PPM (approximately 10 times the normal level), and there is no centralized HVAC system. The repair to this problem pulls "fresh" air from a hallway in the building, not from the outside. There are concerns with indoor air quality, particularly mold on the 2nd deck of this building. Building 401 also has serious indoor air quality issues. CO2 levels have reached unhealthy levels and dust has caused personnel to have negative health reactions to the indoor environment. Lack of air conditioning creates excessive temperatures in the summertime, and security concerns prevent opening of doors and windows. In April 2010, USSOCOM J34-RM (Mission Assurance – Risk Management Branch) determined that the existing facility does not meet AT/FP requirements. Regardless of upgrades required to mitigate AT/FP risk, risk to personnel and assets are too great for an Echelon II Combatant Command Headquarters to continue to utilize a facility directly adjacent to a public thoroughfare.

IMPACT IF NOT PROVIDED: If this project is not provided, NSWC will continue to utilize fragmented, obsolete, undersized, and poorly configured facilities scattered across NAB Coronado, split by a state highway. Command & Control of seven NSWC Echelon III Commands will remain inefficient. Respiratory issues resulting from mold and unhealthy CO2 levels will continue to negatively affect health of WARCOM HQ staff. Personnel will continue to be in a building that does not meet AT/FP standards.

<u>ADDITIONAL</u>: No life cycle costs have been calculated at this time. This project is in compliance with current seismic requirements. Flood vulnerability determination for Naval Special Warfare Command projects has been accomplished by Naval Base Coronado and is part of the project planning process. Project is not sited in the 100-year floodplain.

<u>JOINT USE CERTIFICATION:</u> N/A. USSOCOM budgets only for those facilities specifically for SOF use. Common support facilities are budgeted by the military departments. Reference Title 10, Section 165.

12. Supplemental Data:

A. Estimated Execution Data:

(1) Acquisition Strategy:	Design Build
(2) Design Data:	•
(a) Design or Request for Proposal (RFP) Started:	Nov 2020
(b) Percent of Design Completed as of Jan 2024:	35%
(c) Design or RFP Complete:	July 2022
(d) Total Design Cost (\$000):	1,700
(e) Energy Study and/or Life Cycle Analysis Performed:	No
(f) Standard or Definitive Design Used:	No
(3) Construction Data:	
(a) Contract Award:	Mar 2025
(b) Construction Start:	Dec 2025
(c) Construction Complete:	Dec 2027

1. COMPONENT USSOCOM	FY 2025 MILITARY CONSTRUCTION PROJEC		2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610	
3. INSTALLATION AND LOCATION NAVAL BASE CORONADO, CALIFORNIA		4. PROJECT TITLE SOF OPERATIONS SUPPORT FACILITY PHASE 2			
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 143	7. PROJECT NUMBER P-82		DJECT COST (\$000) (TNR9) 51,000	

B. Equipment Associated with this project which will be provided from other appropriations:

Equipment	Procuring	FY Appropriated	Cost
Nomenclature	<u>Appropriation</u>	or Requested	<u>(\$000)</u>
Collateral Equipment	O&M, D-W	2027	2,000
C4I Equipment	O&M, D-W	2027	800
Collateral Equipment	PROC, D-W	2027	1,400
C4I Equipment	PROC, D-W	2027	2,200

C. Building Condition Index (BCI):

Building Number	<u>BCI</u>
624	73
624A	84
624E	80
624D	85
624H	100
624I	100

Naval Special Warfare Command

Telephone: (619) 537-1050

1. COMPONENT	:								2	. DATE		
DEF (USSOC	COM)		FY 2025	MILITA	RY CON	STRUCTIO	ON PROG	RAM		MAR 2024		
3. INSTALLATION AND LOCATION HURLBURT FIELD, FLORIDA					4. COMMAND AIR FORCE SPECIAL OPERATIONS COMMAND						STRUCTION X	
6. PERSONNEL		(1)	PERMANEN	IT		(2) STUDENTS	S		(3) SUPPORT	ED		
		OFFICER	ENLISTED	CIVILIAN	OFFICER	ENLISTED	CIVILIAN	OFFICER	ENLISTED	CIVILIAN	(4) TOTAL	
b. AS OF 2023	0930	1,178	4,646	1,189	18	151	0	447	1,414	555	9,765	
b. END FY28		1,187	4,639	1,196	18	151	0	447	1,414	556	9,775	
7. INVENTORY	DATA (\$000)											
a. TOTAL ACR	EAGE (acre)										6,320	
b. INVENTORY	Y TOTAL AS OF 2	0220930									3,235,542	
c. AUTHORIZA	ATION NOT YET I	N INVENTO	RY								258,300	
d. AUTHORIZA	ATION REQUESTE	ED IN THIS PI	ROGRAM								14,000	
e. AUTHORIZA	ATION INCLUDED	IN FOLLOW	ING PROGRA	AM							0	
f. PLANNED IN	N NEXT THREE P	ROGRAM YE	ARS								0	
g. REMAINING	3 DEFICIENCY										405,000	
h. GRAND TO	TAL										3,912,842	
. PROJECTS R	EQUESTED IN	THIS PRO	GRAM									
			EGORY	1				COST		. DESIGN STA		
(1) CODE	,	(2) PROJECT TITLE				SCOPE		(\$000)		,) COMPLETE	
141	SOF AFSOC (OPERATIO1	NS FACILIT	Y	1,022 S	M (11,000 SF)	(11,000 SF) 14,000		04/20)22	08/2024	
. FUTURE PRO	JECTS									<u>.</u>		
171	SOF SMALL	ARMS RAN	IGE		4,794 SM	I (51,600 SF)	32	,000				
852	SOF VEHICL	E SHELTER	ł.		13,174 SM	I (141,800 SF)	12	,700				
211	SOF AMU/HA	ANGAR (AC	C-130J)		6,067 SM	I (65,300 SF)	62	,400				
211	SOF AMU/HA	ANGAR (MO	C-130J)		8,742 SM	I (94,100 SF)	72	,700				
211	SOF 2-BAY IS	SO MAINT	HANGAR (C-130)	10,963 SM	I (118,000 SF)	87	,400				
144	SOF INTEGR	ATED OPE	RATIONS F	AC	4,580 SM	I (49,300 SF)	24	,700				
113	SOF AGE STO PAVEMENT (RFIELD		1,969 SF	(21,190 SF)	25	,000				
211	SOF MAINTE	ENANCE HA	ANGAR		3,196 SM	SM (34,400 SF) 35,600						
113	SOF PARKIN	G APRON (AC-130J)		4,854 SM	I (52,250 SF)	52	,500				
plans and exec	R MAJOR FUNC supports MC-1 utes specialized space firepower	30, AC-130 and contir	ngency open	rations in	support of	f national pric	rities. The	wing's core	missions ir	clude close a	ir support,	
11. OUTSTANDI	NG POLLUTIO	N AND SA	FETY DEFI	CIENCIE								
A. Air Pollution	n				(\$000) 0							
B. Water Pollu	ution				0							
C. Occupation	nal Safety and H	lealth			0							

DD FORM 1390, JUL

1. COMPONENT USSOCOM	FY 2025 MILITARY PROJECT		2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610		
3. INSTALLATION AND LOG HURLBURT FIELD, 1		4. PROJECT TITLE: SOF AFSOC OPERATIONS FACILITY				
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 141	7. PROJECT NUMBER FTEV1075442	8. PROJECT COST (

9. COST ESTIMATES

ITEM	U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILITIES				10,279
AFSOC OPERATIONS CENTER (CC141753) (11,000 SF)	SM	1,022	8,200	(8,380)
ALTER BUILDING 1 (CC141753) (130,000 SF)	SM	12,077	120	(1,449)
CYBERSECURITY MEASURES	LS			(250)
SUSTAINABILITY AND ENERGY FEATURES	LS			(200)
SUPPORTING FACILITIES				2,245
UTILITIES	LS			(700)
SITE IMPROVEMENTS	LS			(100)
PAVEMENTS	LS			(160)
COMMUNICATION	LS			(220)
GENERATOR	EA	1	250,000	(250)
SPECIAL CONDITIONS	LS			(215)
CONSTRUCTION SECURITY SURVEILLANCE				(550)
AT/FP/PHYSICAL SECURITY MEASURES	LS			(50)
ESTIMATED CONTRACT COST				12,524
CONTINGENCY (5%)				626
SUBTOTAL				13,150
SUPERVISION, INSPECTION AND OVERHEAD (6.5%)				855
TOTAL REQUEST				14,005
TOTAL REQUEST (ROUNDED)				14,000
EQUIPMENT FROM OTHER APPROPRIATIONS				(8,225)

10. DESCRIPTION OF PROPOSED CONSTRUCTION: Construct a multi-story building addition with reinforced concrete foundation and floor slab, steel structure, masonry walls and standing seam metal roof, environmental control (heating, air conditioning and ventilation), fire detection and protection, mass notification system, etc. Alteration includes tie in to existing internal building systems. Functional areas include Air Operations Center commander and staff offices, operations floor, secure planning, conference room, and support areas. Supporting facilities include utilities, backup power, pavements, site improvements, and communications. Special site conditions include special foundations. Construction security surveillance required. Department of Defense (DoD) principles for high performance and sustainable building requirements will be included in the design and construction of the project in accordance with federal laws and Executive Orders. Low Impact Development features will be included in the design and construction of this project as appropriate. This project will provide Anti-Terrorism/Force Protection (AT/FP) features and comply with AT/FP regulations and physical security mitigation in accordance with DoD Minimum Anti-

1. COMPONENT USSOCOM	FY 2025 MILITARY PROJECT		2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610		
3. INSTALLATION AND LOG HURLBURT FIELD, 1		4. PROJECT TITLE: SOF AFSOC OPERATIONS FACILITY				
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 141	7. PROJECT NUMBER FTEV1075442	8. PROJECT COST (\$000) 14,000			

Terrorism Standards for Buildings. Appropriate cybersecurity measures will be applied to the facility-related control systems in accordance with current DoD criteria.

11. Requirement: 13,162 SM (142,000 SF) Adequate: 14,864 SM (160,000 SF) Substandard: 3,912 SM (42,100 SF)

PROJECT: Air Force Special Operations Command (AFSOC) Operations Facility.

REQUIREMENT: The AFSOC Operations Facility requires a properly configured facility in support of 24/7 reach back command and control (C2), intelligence processing center, and Command, Control, Communications, Computers & Intelligence (C4I) integrator for redeploying AFSOC units and C2 elements worldwide. The Operations Facility executes air component C2 functions for USSOCOM through Joint Special Operations Air Components (JSOAC) and ensures SOF integration to Joint Forces Air Component Commanders (JFACC) through Special Operations Liaison Elements (SOLE). This is in direct support of Joint Publication 3-30 Command and Control of Joint Air Operations.

CURRENT SITUATION: The existing AFSOC Operations Facility currently resides in three buildings; 1, 90349, and 90069. Within all three buildings, the unit is interspersed with other organizations. Building 90349 is a renovated dorm, which further disperses the personnel on different floors. The existing space is undersized based on assigned personnel. Of most concern is the operations space which supports less than half of the required day-to-day unit personnel and has no surge capacity in the event of an emerging crisis. Collocation of support activities is also prohibited. Personnel from all three buildings need to be collocated. IMPACT IF NOT PROVIDED: This situation significantly inhibits the Operations Facility's ability to efficiently integrate and synchronize support for execution of day-to-day operations as well as inhibiting the ability to provide rapid reaction, positive control, coordination and deconfliction of weapons systems in coordination with the JSOACs and JFACC SOLEs. Split operations hinder real world operations and potentially factors into an unsafe environment for special operators and those they support downrange. ADDITIONAL: This project meets the criteria/scope specified in Air Force Manual 32-1084, "Facility Requirements." All reasonable alternatives were considered during the development of this project to include status quo, add/alter, and new construction. An approved Economic Analysis determined new construction as the only viable option to meet this requirement. Project is not sited in a 100-year floodplain.

JOINT USE CERTIFICATION: N/A. USSOCOM budgets only for those facilities specifically for SOF use. Common support facilities are budgeted by the military departments. Reference Title 10, Section 165.

12. SUPPLEMENTAL DATA:

A. Estimated Execution Data (1) Acquisition Stratogy

(1) Acquisition Strategy	Design-Bia-Buila
(2) Design Data	
(a) Design or Request for Proposal (RFP) Started	Apr 2022
(b) Percent Complete as of January 2024	60%
(c) Design or RFP Complete:	Aug 2024
(d) Total Design Cost (\$000)	1,400
(e) Energy Study and Life Cycle Analysis Performed	No

(f) Standard or definitive design used?

No

(3) Construction Data

Dogian Did Duild

1. COMPONENT USSOCOM	FY 2025 MILITARY CONSTRUCTION PROJECT DATA		2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610		
3. INSTALLATION AND LO	CATION	4. PROJECT TITLE:				
HURLBURT FIELD, I	FLORIDA	SOF AFSOC OPERATIONS FACILITY				
5. PROGRAM ELEMENT	6. CATEGORY CODE	7. PROJECT NUMBER	8. PROJECT COST (\$000)			
1140494BB	141	FTEV1075442	14,000			
(a) Contrac (b) Constru	ction Start		Ma	ar 2025 ay 2025		
(c) Constru	ction Complete		May 2027			

B. Equipment Associated With This Project Which Will be Provided From Other Appropriations:

Equipment	Procuring	FY Appropriated	Cost
Nomenclature	Appropriation	or Requested	<u>(\$000)</u>
Collateral Equipment	O&M, D-W	2027	2,600
Collateral Equipment	PROC, D-W	2027	600
C4I Equipment	O&M, D-W	2027	825
C4I Equipment	PROC, D-W	2027	4,200

C. Building Condition Index:

Building Number	<u>BCI</u>
00001	83
90069	88
90349	82

Air Force Special Operations Command

Telephone: (850) 884-2872

1. COMPON DEF (USSO			FY 2025 MILITARY CONSTRUCTION PROGRAM						2. DA	ΓE MAR 2	2024
	ATION AND RMY AIRFIEL			4. COMM US SPECI		RATIONS C	COMMAN	D		EA CONST ST INDEX 0.89	RUCTION
6. PERSONNEI	L		(1) PERMAN	NENT		(2) STUDENTS	3	((3) SUPPORTED		
		OFFICE	R ENLIST	ED CIVILIAN	OFFICER	ENLISTED	CIVILIAN	OFFICER	ENLISTED	CIVILIAN	(4) TOTAL
a. AS OF 202	230930	96	1410	1410 0 0 0 0 0					0	0	1506
b. END FY28		96	1410	1410 0 0 0 0						0	1506
a. TOTAL ACREAGE (acre)								<u> </u>		288,000	
b. INVENTO	ORY TOTAL AS OF	2023093	0								495,184
c. AUTHOR	IZATION NOT YET	T IN INVE	NTORY								0
d. AUTHOR	IZATION REQUES	STED IN T	HIS PROGR	AM							63,800
e. AUTHOR	IZATION INCLUDE	ED IN FOL	LOWING PF	ROGRAM							0
f. PLANNED) IN NEXT THREE	PROGRA	M YEARS								0
	NG DEFICIENCY										0
h. GRAND	TOTAL										558,984
8. PROJECT	S REQUEST	ED IN	THIS PR	OGRAM							
<u>o.rr.oo</u>	SILLQULSI		CATEGOR					b. COST		c. DES	IGN STATUS
(1) CODE	(2) P	ROJECT	TITLE			(3) SCOPE		(\$000)	(1) STA	ART (2	2) COMPLETE
140	SOF Military Wo	orking Do	g Kennel Fa	cility	1,328	SM (14,300 SF	F)	16,800		9/2019	09/2022
218	SOF Consolidate	ed Rigging	g Facility		6,086	SM (65,500 SF	F) 47,000		09	9/2021	09/2024
9. FUTURE P	PROJECTS										
NONE											
Support an forces, rese Special Op deploymen 11. OUTSTA A. Air Poll B. Water P	erve compone erations Force t in support of NDING POL	3 rd Infa ent train ees: org of comb	entry Divi ning, and anize, tra patant cor	other tenai in, equip, a mmanders.	nt and sat and valida	ellite activate readine	ities and	units.			al operations

1. COMPONENT 2. DATE REPORT CONTROL **FY 2025 MILITARY** (YYYYMMDD) SYMBOL **USSOCOM** CONSTRUCTION PROJECT DATA DD-A&T(A)1610 20240105 3. INSTALLATION AND LOCATION 4. PROJECT TITLE: HUNTER ARMY AIRFIELD, GEORGIA SOF MILITARY WORKING DOG KENNEL **FACILITY** 5. PROGRAM ELEMENT 6. CATEGORY CODE PROJECT NUMBER 8. PROJECT COST (\$000) 1140494BB 140 69262 16,800

9. COST ESTIMATES

ITEM	U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILITIES				12,422
KENNEL FACILITIES (CC14126) (11,200 SF)	SM	1,039	8,899	(9,246)
OUTDOOR COVERED BREAK AREA (CC14179) (2,600 SF)	SM	242	3,277	(793)
STORAGE BUILDING, UNHEATED (CC44220) (506 SF)	SM	47	3,638	(171)
MILITARY WORKING DOG OBEDIENCE COURSE	LS			(570)
BUILDING INFORMATION SYSTEMS	LS			(320)
SUSTAINABILITY AND ENERGY MEASURES	LS			(789)
CYBERSECURITY MEASURES	LS			(533)
SUPPORTING FACILITIES				2,588
UTILITIES	LS			(464)
SITE IMPROVEMENTS	LS			(590)
ROADS, SIDEWALKS AND PARKING	LS			(391)
INFORMATION SYSTEMS	LS			(424)
PASSIVE FORCE PROTECTION MEASURES	LS			(494)
DEMOLITION	LS			(225)
ESTIMATED CONTRACT COST				15,010
CONTINGENCY (5%)				751
SUBTOTAL				15,761
SUPERVISION, INSPECTION AND OVERHEAD (6.5%)				1,024
TOTAL REQUEST				16,785
TOTAL REQUEST (ROUNDED)				16,800
EQUIPMENT FROM OTHER APPROPRIATIONS	,	•		2,184

10. DESCRIPTION OF PROPOSED CONSTRUCTION: Construct a SOF Military Working Dog (MWD) Kennel at Hunter Army Airfield to include kennel administration offices, veterinary exam surgical suite, isolation area, backup generator, TA-50 locker area, latrines with showers, tack room, food preparation and storage areas, indoor and outdoor kennels, and building utility support areas. Facility will include a covered outdoor break area, separate unheated storage building, obedience course and exercise yard. Construction consists of concrete foundation and floor slab with metal frame structure. Built-in building systems will include fire alarm/mass notification, fire suppression, energy management control, telephone and advanced unclassified and classified communications networks, cable TV, intrusion detection, closed circuit surveillance, and electronic access control systems and a hardened protected distribution system. Supporting facilities include site preparation, utilities (electrical, water, gas, sanitary sewer and lift

DD FORM 1391, JUL 1999

1. COMPONENT USSOCOM	FY 2025 MILITAR CONSTRUCTION PROJEC	2. DATE (YYYYMMDD) 20240		REPORT CONTROL SYMBOL DD-A&T(A)1610	
3. INSTALLATION AND LOCA	4. PROJECT T	ITLE:			
HUNTER ARMY AIRFIELD, GEORGIA		SOF MILITARY WORKING DOG KEN FACILITY		OOG KENNEL	
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 140	PROJECT NUM 69262		PROJECT C	OST (\$000) 16,800

station, chilled water, and information systems distribution), lighting, vehicle parking, access drives, curb and gutter, sidewalks, storm drainage, landscaping, roads, and other site improvements. Access for persons with disabilities will be provided. Comprehensive interior design and audio-visual services are included. Department of Defense (DoD) principles for high performance and sustainable building requirements will be included in the design and construction of the project in accordance with federal laws and Executive Orders. Low Impact Development features will be included in the design and construction of this project as appropriate. This project will provide Anti-Terrorism/Force Protection (AT/FP) features and comply with AT/FP regulations and physical security mitigation in accordance with DoD Minimum Anti-Terrorism Standards for Buildings. Appropriate cybersecurity measures will be applied to the facility-related control systems in accordance with current DoD criteria.

11 Requirement: 1,328 SM (14,300 SF) **Adequate:** NONE **Substandard:** 916 SM (9,860 SF)

<u>PROJECT:</u> Construct a Military Working Dog Kennel with kennel support spaces, veterinary treatment area, and administrative support space for the 1st Battalion, 75th Ranger Regiment. (Current Mission) <u>REQUIREMENT:</u> This project is required to provide adequate facilities to support the SOF MWD operations, sustainment and training of canines and support personnel. This program requires special training, storage, administration, clinical, deployment, and security requirements that typical installation kennels cannot provide. The unit requires a separate facility to facilitate a secure environment and prevent the spread of infectious diseases from other animals, including privately owned animals and strays.

<u>CURRENT SITUATION:</u> The current MWD kennel facility was adapted from an MWR kennel to serve as an interim fix for the rapid integration of the Military Working Dog Program and does not adequately meet the mission the 1/75th Ranger Battalion. The facility has significant moisture problems, to include water intrusion on the slab, leaking roof, inadequate drainage of water within the facility, inadequate drainage on the exterior of the facility, clogging and backflow of kennel drains, and is subject to seasonal flooding. Low water pressure within the facility impedes kennel cleaning. The existing facility does not accommodate the programmed number of canines, increasing the risk of the spread of infectious disease. The number and size of the dog runs, and canine break areas are inadequate for the quantity of canines currently in the building. Additionally, the kennel layout doesn't create adequate visual or physical separation between the canines, posing substantial safety risks for the MWDs and handlers. There are no other facilities available at Hunter Army Airfield to satisfy this requirement.

IMPACT IF NOT PROVIDED: The existing kennel facility does not support the administrative, operational, housing, training, maintenance, or storage mission of the 1/75th Ranger Battalion's Military Working Dog Program. If this facility is not provided, the unit will be unable to provide safe, adequate spaces for the canine program and workspaces for the handlers. The handlers and MWDs will continue to be subjected to the unsafe conditions, cramped spaces, and inadequate layout.

<u>ADDITIONAL</u>: Alternative methods of meeting this requirement have been explored during project development and this is the only feasible option. This project has been coordinated with the Hunter Army Airfield Installation Physical Security Plan and required physical security measures are included. The project site is located within the 100-year flood plain; however, in the event of a 100-year flood, the

1. COMPONENT 2. DATE REPORT CONTROL **FY 2025 MILITARY** (YYYYMMDD) SYMBOL **USSOCOM** CONSTRUCTION PROJECT DATA DD-A&T(A)1610 20240105 3. INSTALLATION AND LOCATION 4. PROJECT TITLE: SOF MILITARY WORKING DOG KENNEL HUNTER ARMY AIRFIELD, GEORGIA **FACILITY** 5. PROGRAM ELEMENT 6. CATEGORY CODE PROJECT NUMBER 8. PROJECT COST (\$000) 1140494BB 140 69262 16,800

MWDs will be temporarily relocated.

<u>JOINT USE CERTIFICATION:</u> N/A. USSOCOM budgets only for those facilities specifically for SOF use. Common support facilities are budgeted by the military departments. Reference Title 10, Section 165.

12. Supplemental Data:

A. Estimated Execution Data

(1) Acquisition Strategy: Design-Bid-Build

(2) Design Data

(a) Design or Request for Proposal (RFP) Started:	Sep 2019
(b) Percent of Design Completed as of Jan 2024	100%
(c) Design or RFP Complete	Sep 2022
(d) Total Design Cost (\$000)	1,709
(e) Energy Study and Life Cycle Analysis Performed	No
(f) Basis of design standard or definitive?	No

(3) Construction Data:

(a) Contract Award:Mar 2025(b) Construction Start:May 2025(c) Construction Complete:Mar 2027

B. Equipment associated with this project which will be provided from other appropriations:

Equipment	Procuring	FY Appropriated	Cost
<u>Nomenclature</u>	Appropriation	or Requested	<u>(\$000)</u>
Collateral Equipment	O&M, D-W	2027	1,344
C4I Equipment	O&M, D-W	2027	252
C4I Equipment	PROC, D-W	2027	588

Building Number FCI 1030 100

US Army Special Operations Command

Telephone: (910) 432-1296

1. COMPONENT REPORT CONTROL 2. DATE **FY 2025 MILITARY CONSTRUCTION** (YYYYMMDD) SYMBOL **USSOCOM** PROJECT DATA DD-A&T(A)1610 20240105 3. INSTALLATION AND LOCATION 4. PROJECT TITLE: HUNTER ARMY AIRFIELD, GEORGIA SOF CONSOLIDATED RIGGING FACILITY 5. PROGRAM 6. CATEGORY CODE 7. PROJECT NUMBER 8. PROJECT COST (\$000) **ELEMENT** 218 81905 47,000 1140494BB

9. COST ESTIMATES

9. COST ESTIMATES ITEM	U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILITIES				36,458
PARACHUTE RIGGING FACILITY (CC21881) (65,500 SF)	SM	6,086	5,676	(34,544)
BUILDING INFORMATION SYSTEMS	LS			(511)
SUSTAINABILITY AND ENERGY MEASURES	LS			(653)
CYBERSECURITY MEASURES	LS			(750)
SUPPORTING FACILITIES				5,907
UTILITIES	LS			(1,776)
ROADS, SIDEWALKS AND PARKING	LS			(909)
SITE IMPROVEMENTS	LS			(2,335)
PASSIVE FORCE PROTECTION MEASURES	LS			(653)
INFORMATION SYSTEMS	LS			(234)
ESTIMATED CONTRACT COST				42,365
CONTINGENCY (5%)				2,118
CLIDTOTAL				44.402
SUBTOTAL				44,483
SUPERVISION, INSPECTION AND OVERHEAD (6.5%)				2,891
TOTAL REQUEST				47,374
TOTAL REQUEST (ROUNDED)				47,000
EQUIPMENT FROM OTHER APPROPRIATIONS				7,837

10. DESCRIPTION OF PROPOSED CONSTRUCTION:

Construct a Consolidated Parachute Rigging Facility in support of 1/75th Ranger Regiment and 3/160th Special Operations Aviation Regiment. The project includes parachute drying tower, packing lanes, parachute repair room, supply rooms, storage areas, and a classroom. Construction consists of concrete foundation and floor slab with metal frame structure. Built-in building systems will include fire alarm/mass notification, fire suppression, energy management control system, telephone and advanced unclassified and classified communications networks, cable TV, intrusion detection, closed circuit surveillance, and electronic access control systems, a hardened protected distribution system, and cyber security measures. Supporting facilities include site preparation, utilities (electrical, water, gas, sanitary sewer, chilled water, and information systems distribution), lighting, vehicle parking, access drives, curb and gutter, sidewalks, storm drainage, landscaping, roads, and other site improvements. Appropriate cybersecurity measures will be applied to the facility-related control systems in accordance with current Department of Defense (DoD) criteria. Access for persons with disabilities will be provided. Comprehensive interior design and audio-visual services are included. DoD principles for high performance and sustainable building requirements will be included in the design and

1. COMPONENT USSOCOM	FY 2025 MILITARY PROJEC	2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610	
3. INSTALLATION AND LOCATION HUNTER ARMY AIRFIELD, GEORGIA		4. PROJECT TITLE: SOF CONSOLIDATED RIGGING FACILITY		
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 218	7. PROJECT NUMBER 81905	8. PROJECT COS	ST (\$000) -7,000

construction of the project in accordance with federal laws and Executive Orders. Low Impact Development features will be included in the design and construction of this project as appropriate. This project will provide Anti-Terrorism/Force Protection (AT/FP) features and comply with AT/FP regulations and physical security mitigation in accordance with DoD Minimum Anti-Terrorism Standards for Buildings. Appropriate cybersecurity measures will be applied to the facility-related control systems in accordance with current DoD criteria.

11. Requirement: 5,183 SM (55,800 SF) Adequate: 4,407 SM (47,400 SF) Substandard: 0 SM

PROJECT: Construct a Consolidated Parachute Rigging Facility.

<u>REQUIREMENT:</u> Adequate facilities are required to support the storage, assembly, maintenance, classroom, operations, and training requirements for the 3rd Battalion, 160th Special Operation Aviation Regiment and 1st Battalion, 75th Ranger Regiment. The facility will be used to receive, dry, store, assemble, inspect, and issue parachutes for individual and equipment deployments. The facility will also provide parachute drying tower capability which offers the units greater flexibility in airborne operations. The facility also includes staticline and Military Free Fall parachute pack space and segregated storage. A single, combined, parachute rigging facility provides cost savings over two separate facilities.

CURRENT SITUATION: Existing facilities are dilapidated, poorly configured, and dispersed around post. Existing facilities lack the ability to adequately receive, store, assemble, inspect, and issue heavy equipment parachutes which severely hinders the unit's ability to conduct aerial delivery operations. The existing facilities lack sufficient G11/G12 parachute packing and storage capability, proper battery storage, final parachute inspection area, and pre-rigged equipment storage. Current facilities only serve the very basic functions of parachute repack, repair, and ready-for-issues storage. Approximately \$11.3 million worth of high-dollar sensitive equipment (i.e. G11/G12 parachutes, J-pad systems, parachute simulator, extraction parachutes, etc.) are not able to be properly secured within the existing Rigging Facility as required by AR 190-51 due to limited space within the facility. Storage of Modified Table of Organization and Equipment is spread out in temporary buildings across the installation and is without proper climate control to prevent deterioration of equipment. The existing facility lacks the space for a final inspection table and Energy Dampening Material storage.

<u>IMPACT IF NOT PROVIDED:</u> If this project is not provided, the units will continue to operate out of existing sub-standard facilities, which cannot support the units' missions to safely receive, store, assemble, inspect, and issue parachutes for individual and equipment deployments.

<u>ADDITIONAL</u>: Alternative methods of meeting this requirement have been explored during project development and this project is the only feasible option. The project site is not located on the 100-year flood plain.

<u>JOINT USE CERTIFICATION:</u> N/A. USSOCOM budgets only for those facilities specifically for SOF use. Common support facilities are budgeted by the military departments. Reference Title 10, Section 165.

- 12. Supplemental Data:
 - A. Estimated Execution Data
 - (1) Acquisition Strategy:

(2) Design Data

Design Bid Build

1. COMPONENT USSOCOM	FY 2025 MILITARY PROJEC	2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610		
3. INSTALLATION AND	LOCATION	4. PROJECT TITLE:			
HUNTER ARMY A	AIRFIELD, GEORGIA	SOF CONSOLIDATED	RIGGING FAC	CILITY	
5. PROGRAM 6. CATEGORY CODE 218		7. PROJECT NUMBER 81905	8. PROJECT COS	ST (\$000) 17,000	

(a) Design or Request for Proposal (RFP) Started:	Sep 2021
(b) Percent of Design Completed as of Jan 2024:	65%
(c) Design or RFP Complete:	Sep 2024
(d) Total Design Cost (\$000):	4,228
(e) Energy Study and/or Life Cycle Analysis performed:	No
(f) Basis of design standard or definitive?	No
Construction Date:	

(3) Construction Data:

(a) Contract Award: Mar 2025
(b) Construction Start: Jun 2025
(c) Construction Complete: Jun 2027

B. Equipment Associated with This Project Which Will be Provided from Other Appropriations:

Equipment	Procuring	FY Appropriated	Cost
<u>Nomenclature</u>	<u>Appropriation</u>	or Requested	<u>(\$000)</u>
Collateral Equipment	O&M, D-W	2027	2,082
C4I Equipment	O&M, D-W	2027	390
Collateral Equipment	PROC, D-W	2027	4,000
C4I Equipment	PROC, D-W	2027	1,365

C. Building Condition Index (BCI):

Building Number	<u>BCI</u>
1206	69
8014	No data
8670	87

US Army Special Operation Command

This Headquarters has reviewed and validated the accuracy of the project justification.

Telephone: (910) 432-1296

1. COMPONENT	l								2	. DATE	
DEF (USSOCOM) FY 2025 MILITARY CONSTRUCTION PROGRAM								MAR 2024			
	## STALLATION AND LOCATION ## LEJEUNE, NORTH CAROLINA ## U.S. MARINE CORPS FORCES SPECIAL OPERATIONS COMMAND						5. AREA CONSTRUCTION COST INDEX 0.97				
6. PERSONNEL (SOF)	(1) PERMANEN'	Т		(2) STUDENTS			(3) SUPPORTE	ED	
		OFFICER	ENLISTED	O CIVILIAN OFFICER ENLISTED CIVILIAN OFFICER ENLIST				ENLISTED	CIVILIAN	(4) TOTAL	
b. AS OF 20230	930	429	2,934	215	20	140	0	0	0	0	3,738
b. END FY28		429	2,934	207	20	140	0	0	0	0	3,730
7. INVENTORY									1		
	CREAGE (acre										156,000
	ORY TOTAL A										271,848
	IZATION NOT										88,739
	IZATION REQU										25,400
e. AUTHOR	IZATION INCL	UDED II	N FOLLOW	ING PRO	OGRAM						160,000
f. PLANNE	D IN NEXT TH	REE PRO	OGRAM YE	ARS							55,900
g. REMAIN	ING DEFICIEN	ICY									443,030
h. GRAND	TOTAL										1,044,917
(1) CODE	(2)	a. CA' PROJECT	TEGORY TITLE		(3) SC	ОРЕ		COST 000)	c. DESIGN STATU (1) START (2)		CUS) COMPLETE
143	SOF ARMORY		IIILE		(3) SCOLE		`	25,400 06			12/2023
9. FUTURE PRO	JECTS										
140	SOF MARINE			I	6,792 SM (73,100 SF)	61	,800			
140	OPERATIONS SOF COMPAN COMPLEX				7,533 SM (81,000 SF)	48	,700			
140	SOF COMPAN	IY AND T	EAM FACIL	ITY	5,906 SM (63,600 SF)	40	,000)		
143	SOF INFORMA FACILITY	ATION M.	ANEUVER		4,896 SM (52,700 SF)	55	,937			
mission of othe Sailors, and the The mission of maintain comba worldwide to ac	Marine Corps E er tenant comma cir families. U.S. Marine Cont readiness, and ecomplish Specicial Operations F	Base Cam nds by pr rps Force deploy to al Operat Forces (Se	oviding trains s Special Operask organize ions (SO) m OF).	ning oppo perations d, scalabl issions as	Command le and responsing by	(MARSOC) onsive U.S. M	rices, and su is to recruit Marine Corp	ipport that c, organize, os Special (are responsi , train, equip Operations F	, educate, sus Forces (MARS	ds of Marine tain, SOF)

1. COMPONENT USSOCOM	FY 2025 MILITARY PROJEC	2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610	
3. INSTALLATION AND LOCATION		4. PROJECT TITLE:		
CAMP LEJEUNE, NORTH CAROLINA		SOF ARMORY		
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 143	7. PROJECT NUMBER P1538	8. PROJECT COS	ST (\$000) 25,400

9. COST ESTIMATES

ITEM	U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILITIES				21,665
ARMORY FACILITY (CC14345) (35,800 SF)	SM	3,330	6,300	(20,979)
BUILT-IN EQUIPMENT	LS			(56)
OPERATION AND MAINTENANCE SUPPORT INFO (OMSI)	LS			(105)
SUSTAINABILITY AND ENERGY FEATURES	LS			(315)
CYBERSECURITY MEASURES	LS			(210)
SUPPORTING FACILITIES				1,040
SPECIAL CONSTRUCTION FEATURES	LS			(124)
UTILITIES	LS			(262)
ROADS, SIDEWALKS AND PARKING	LS			(346)
SITE IMPROVEMENTS	LS			(178)
ENVIRONMENTAL MITIGATION	LS			(25)
AT/FP/PHYSICAL SECURITY MEASURES	LS			(105)
ESTIMATED CONTRACT COST				22,705
CONTINGENCY (5%)				1,135
SUBTOTAL				23,840
SUPERVISION, INSPECTION AND OVERHEAD (6.5%)				1,550
TOTAL REQUEST				25,390
TOTAL REQUEST (ROUNDED)				25,400
EQUIPMENT FROM OTHER APPROPRIATIONS				(5,322)

10. DESCRIPTION OF PROPOSED CONSTRUCTION: This project constructs a SOF Armory. Construct a single-story reinforced concrete building, pile foundation, brick veneer, reinforced concrete roof, steel roof trusses, armory windows, vault doors and standing seam metal roof. Built-in equipment includes weapons cleaning solvent tank, compressor, and armory cages. Special construction features include pile foundations, surcharged sites, wetlands mitigation, and storm water best management practices. Electrical systems include primary power distribution, lighting, energy monitoring/control systems, intrusion detection system, telephone/data switch/server rooms, photovoltaic cells, electrical switch gear, transformers, circuits, and fire alarms. Mechanical systems include plumbing, fire protection, compressed air, dehumidification, air conditioning systems, energy management control systems, and digital controls. Information systems include telephone, data, local area network, mass notification and intercom. Site work will include building utility systems, traffic control, parking, domestic water, fire protection water, sanitary sewer, sewage conveyance, gas networks, perimeter security fencing, gates, storm water management, fiber/copper communications, cable television, and area lighting. Department of Defense (DoD) principles for high performance and

1. COMPONENT USSOCOM	FY 2025 MILITARY PROJEC	2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610	
3. INSTALLATION AND LOCATION CAMP LEJEUNE, NORTH CAROLINA		4. PROJECT TITLE: SOF ARMORY		
			T	
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 143	7. PROJECT NUMBER P1538	8. PROJECT COS	ST (\$000) 25,400

sustainable building requirements will be included in the design and construction of the project in accordance with Federal laws and Executive Orders. Low Impact Development features will be included in the design and construction of this project as appropriate. This project will provide Anti-Terrorism/Force Protection (AT/FP) features to comply with DoD Minimum Anti-Terrorism Standards for Buildings. Appropriate cybersecurity measures will be applied to the facility-related control systems in accordance with current DoD criteria. This project includes environmental mitigation for natural, cultural, and environmental resources and Geospatial Data Surveying/Mapping.

11. Requirement: 3,330 SM (35,800 SF) Adequate: 0 SM (0 SF) Substandard: 0 SM (0 SF)

<u>PROJECT</u>: This project will provide armory space for three Marine Raider Battalions and the Marine Raider Regiment supporting Marine Forces Special Operations Command (MARSOC).

<u>REQUIREMENT</u>: Adequate armory space is required to support the MARSOC mission. MARSOC has unique training and operational requirements due to its assigned Special Operations missions. Additional armory space is needed to store SOF peculiar weapons and equipment.

<u>CURRENT SITUATION</u>: The existing Stone Bay armory was originally designed to function like a standard Marine Corps Infantry Battalion armory. This design is not appropriate for SOF peculiar missions and training. Additionally, MARSOC has doubled in size since its inception and the current armory is now undersized for the units it supports.

<u>IMPACT IF NOT PROVIDED</u>: Without additional armory capability at the MARSOC Compound, critical weapons will not be readily available for missions and training. Temporary portable armories would have to be used without this proposed armory. The continued use of the currently undersized armory or the addition of portable armories contributes to manpower support issues, degradation of weapon maintenance, increased security risks, and a reduction in training/mission preparation.

<u>ADDITIONAL</u>: Project construction is not within a designated 100-year floodplain. No flood mitigation measures are required.

<u>JOINT USE CERTIFICATION</u>: N/A. USSOCOM budgets only for those facilities specifically for SOF use. Common support facilities are budgeted by the military departments. Reference Title 10, Section 165.

12. SUPPLEMENTAL DATA:

A. Estimated Execution Data

(1) Acquisition Strategy	Design-Bid-Build
(2) Design Data	
(a) Design or Request for Proposal (RFP) Started	Jun 2021
(b) Percent Complete as of January 2024	100%
(c) Design or RFP Complete:	Dec 2023
(d) Total Design Cost (\$000)	\$1,551
(e) Energy Study and Life Cycle Analysis Performed	No
(f) Standard or definitive design used?	No
(2) C	

(3) Construction Data

(a) Contract Award Mar 2025

1. COMPONENT USSOCOM	FY 2025 MILITARY PROJEC	2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610				
3. INSTALLATION AND	3. INSTALLATION AND LOCATION						
CAMP LEJEUNE, 1	NORTH CAROLINA	SOF ARMORY					
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 143	7. PROJECT NUMBER P1538	8. PROJECT COST (\$000) 25,400				
(b) Construction Start (c) Construction Complete Jun 2025 Jun 2027							

B. Equipment Associated With This Project Which Will be Provided From Other Appropriations:

Equipment	Procuring	FY Appropriated	Cost
<u>Nomenclature</u>	<u>Appropriation</u>	or Requested	<u>(\$000)</u>
Collateral Equipment	O&M, D-W	2027	3,700
C4I Equipment	O&M, D-W	2027	450
Collateral Equipment	PROC, D-W	2027	965
C4I Equipment	PROC, D-W	2027	207

C. Facility Condition Index:

Building Number	<u>FCI</u>
RR455	89

U.S. Marine Corps Forces Special Operations Command

Telephone: (910) 440-0725/0726

1. COMPONEN	T		2							2. DATE		
DEF (USSO	OCOM)		FY 2025 MILITARY CONSTRUCTION PROGRAM							MA	R 2024	
	TION AND LOCA ΓΥ, NORTH CA								5. AREA CONSTRUCTI COST INDEX 0.87			
6. PERSONNE	L	(1) PERMANEN	Т		(2) STUDENTS	3	(3) SUPPORT	ΓED		
		OFFICER	ENLISTED	CIVILIAN	OFFICER	ENLISTED	CIVILIAN	OFFICER	ENLISTED	CIVILIAN	(4) TOTAL	
a. AS OF 202	230930	407	983	762	0	0	0	0	0	0	2,152	
b. END FY29)	405	963	683	0	0	0	0	0	0	2,051	
a. TOTAL A	CREAGE (acre)										399	
b. INVENTO	ORY TOTAL AS OF	20230930									402,221	
c. AUTHOR	RIZATION NOT YET	IN INVENT	ORY								108,570	
d. AUTHOR	RIZATION REQUES	TED IN THI	S PROGRAM								11,800	
e. AUTHOF	RIZATION INCLUDE	D IN FOLLO	WING PROG	RAM							185,000	
f. PLANNEI	O IN NEXT THREE I	PROGRAM	YEARS								116,810	
g. REMAIN	ING DEFICIENCY										177,500	
h. GRAND	TOTAL										1,001,901	
9 DDOIECTS	REQUESTED IN	TUIS DDA	CDAM									
o. r KOJEC 15 1	REQUESTED IN		TEGORY					b. COST		c. DESIG	N STATUS	
(1) CODE	(2) PRO	OJECT TITLE	Ε			(3) SCOPE		(\$000)	(1) START	(2) COMPLETE	
442	SOF ARMS ROC	M ADDIT	ION		1,547	SM (16,700 SF	7)	11,800	(01/2020	08/2024	
9. FUTURE PRO	DJECTS											
140	SOF MISSION C	OMMAND	CENTER		7,432	SM (80,000 S	F)	125,000				
421	SOF OPERATION POINT	NAL AMM	IUNITION SU	JPPLY	17,466	SM (188,000	SF)	60,000				
421	SOF OPERATION POINT PHASE 2		IUNITION SU	JPPLY	14,917	' SM (161,000	SF)	60,000				
316	SOF EQUIPMEN	T DEVELO	OPMENT FA	CILITY	2,434	SM (26,200 SF	7)	29,910				
442	SOF DEPLOYMI	ENT FACII	LITY		2,787	' SM (30,000 S	F)	11,800				
171	SOF SERE TRAI	NING FAC	ILITY		975	SM (10,500 SI	F)	15,100				
The Joint Spo operability at Fort Liberty forces, reserv	PR MAJOR FUNC ecial Operations on deequipment star Installation's mis re component trai	Command ndardizatio sion is sup ining, and	on; plan and oporting and other tenant	conduct s training o and satell	pecial oper f 18th Airb ite activitie	ations exercisorne Corps, 1	ses and trai	ning; and d	levelop joir	it special ope	erations tactics.	
A. Air Pollut			Č	ĺ								
B. Water Pol. C. Occupatio	lution nal Safety and Heal	lth	(

1. COMPONENT 2. DATE REPORT CONTROL **FY 2025 MILITARY CONSTRUCTION** (YYYYMMDD) SYMBOL **USSOCOM** PROJECT DATA DD-A&T(A)1610 20240105 3. INSTALLATION AND LOCATION 4. PROJECT TITLE: FORT LIBERTY, NORTH CAROLINA SOF ARMS ROOM ADDITION 5. PROGRAM ELEMENT 6. CATEGORY CODE 7. PROJECT NUMBER 8. PROJECT COST (\$000) 442 90610 11,800 1140415BB

9. COST ESTIMATES

ITEM	U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILITIES				10,102
SMALL ARMS REPAIR SHOP (CC 21510) (16,700 SF)	SM	1,547	4,542	(7,026)
SWING SPACE RENOVATION	LS			(1,174)
CYBER SECURITY	LS			(848)
SUSTAINABILITY/ENERGY MEASURES	LS			(133)
BUILDING INFORMATION SYSTEMS	LS			(780)
INTRUSION DETECTION SYSTEM INSTALL	LS			(141)
SUPPORTING FACILITIES				478
ELECTRIC SERVICE	LS			(48)
PAVING, WALKS, CURBS AND GUTTERS	LS			(46)
STORM DRAINAGE and SITE IMPROVEMENTS	LS			(270)
DEMOLITION	LS			(114)
ESTIMATED CONTRACT COST				10,580
CONTINGENCY (5%)				529
SUBTOTAL				11,109
SUPERVISION, INSPECTION AND OVERHEAD (6.5%)				722
TOTAL REQUEST				11,831
TOTAL REQUEST (ROUNDED)				11,800
				,
EQUIPMENT FROM OTHER APPROPRIATIONS				(845)

10. DESCRIPTION OF PROPOSED CONSTRUCTION:

Renovate the Arms Room in the Special Operations Task Force (SOTF) main building, 0190M. Project consists of new construction of Loading Bay and renovation of Arms Room. Building fortification for this project is unique in nature and not included in the unit cost of the building. Swing space will be provided in portions of Building 0190N and will require improvements to meet the mission. Provide fire detection, alarm, and suppression systems and connection to Energy Monitoring Control Systems. Install building information systems, Intrusion Detection System and Mass Notification System. Provide hazardous materials abatement and swing space move. Supporting facilities include site development, utilities and connections (electrical service, water, sewer, and gas), upgrade the main power supply, lighting, paving, POV parking, storm drainage, information systems, landscaping and signage. Comprehensive building and furnishings related interior design services are required. Access for individuals with disabilities will be provided. Cyber Security Measures will be incorporated into this project. Department of Defense (DoD) principles for high performance and sustainable building requirements will be included in the design and construction of the project in accordance with Federal laws and Executive Orders. Low Impact Development features will be included in the design and construction of this project as appropriate. This project will provide Anti-Terrorism/Force Protection features to comply with DoD Minimum Anti-Terrorism

1. COMPONENT USSOCOM	FY 2025 MILITAR PROJE	2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610			
3. INSTALLATION AND LC	OCATION	4. PROJECT TITLE:				
FORT LIBERTY, NOI	RTH CAROLINA	SOF ARMS ROOM ADDITION				
5. PROGRAM ELEMENT	6. CATEGORY CODE	7. PROJECT NUMBER	8. PROJECT COST (\$000)			
1140415BB	442	90610	11,800			

Standards for Buildings. Appropriate cybersecurity measures will be applied to the facility-related control systems in accordance with current DoD criteria.

PROJECT:

Construct an Arms Room addition within the SOTF main building 0190M at Fort Liberty, NC. (Current Mission)

REQUIREMENT:

This project is required to provide adequate Arms Room spaces to support the Arms Room task associated with armament repair/services for both standard and nonstandard weapon systems in support of the Security Operations Training Facility's mission to train SOF personnel for special operations mission. Existing facilities require renovation to meet deficient space requirements.

CURRENT SITUATION:

Currently, Arms Room activities are restricted in this 1980's constructed facility. The existing 16,000 SF Arms Room was constructed to accommodate weapon issuing, repair, and fabrication and do not meet the mechanical, ventilation, electrical, communication, and security requirements. The logistical area with in the existing facility is not conducive to the quantity of armament material necessary for the current mission. Additionally, due to the confined layout, it doesn't enable the necessary security, privacy and storage required. The range, weapons repair and maintenance, and weapons cleaning area do not meet the current HVAC or ventilation requirements and de-humidification needs are met with portable units. The existing welding curtain and hood vent in the armament repair area are inadequate. Emergency eyewash station and hand sinks are required but nonexistent within the space. The current space provides a male toilet with lockers but lacks a dedicated female restroom and showers. A break area exists within the logistics area of the Arms Room but does not comply with safety standards. Access to the arms room is greatly hindered as the only entry available also serves as an egress corridor for the undersized communication and electrical closet. Access to card reader keypads is required for security at each entrance. Eight large team rooms with hardened vaults cast into the concrete floor are located within the footprint of the proposed machining space and restrict movement within the Arms Room. Four of these team room spaces are provided with exterior windows that are not authorized. This space is substandard and poorly configured, moreover, it does not meet the space requirement for Logistics, Maintenance, and Machining spaces to accommodate the increased daily throughput.

IMPACT IF NOT PROVIDED:

If this project is not provided, Special Operations Forces will not be able to fully support prepare, layout and issue Arms Room weapons and equipment for Soldiers. Additionally, they will lack the capacity for layouts, armament operations, and Basis of Issue Plan inventory and accountability for weapons and equipment. These operations will continue in facilities that do not meet current Army Standards. Students and Staff will continue to experience prolonged armament processing delays. Use of antiquated facilities reduces productivity, hinders the ability to hire and retain a quality work force, and has a negative effect on both

1. COMPONENT USSOCOM	FY 2025 MILITAR PROJE	2. DATE (YYYYMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610		
3. INSTALLATION AND LO	OCATION	4. PROJECT TITLE:			
FORT LIBERTY, NO	RTH CAROLINA	SOF ARMS ROOM ADDITION			
5. PROGRAM ELEMENT	6. CATEGORY CODE	7. PROJECT NUMBER	8. PROJECT COST (\$000)		
1140415BB	442	90610	11,800		

moral and mission execution.

ADDITIONAL:

Alternative methods of meeting this requirement have been explored during project development. This renovation is the only feasible option to satisfy the requirement. This project has been coordinated with the installation physical security plan, and all physical security measures are included. Project construction is not within a designated 100-year floodplain. No flood mitigation measures are required.

<u>JOINT USE CERTIFICATION:</u> USSOCOM budgets only for those facilities specifically for SOF use. Common support facilities are budgeted by the military departments. Reference Title 10, Section 165.

12. Supplemental Data:

A. Estimated Execution Data

(1) Acquisition Strategy: Design Bid Build

(2) Design Data

(a) Design or Request for Proposal (RFP) Started:

(b) Percent of Design Completed as of Jan 2024

(c) Design or RFP Complete:

(d) Total Design Cost (\$000):

(e) Energy Study and/or Life Cycle Analysis performed:

(f) Standard or definitive design used:

Aug 2024

No

(3) Construction Data

(a) Contract Award:Mar 2025(b) Construction Start:Jun 2025(c) Construction Complete:Sep 2027

B. Equipment Associated with This Project Which Will be Provided from Other Appropriations:

Equipment Nomenclature	Procuring <u>Appropriation</u>	FY Appropriated or Requested	Cost (\$000)
Collateral Equipment Collateral Equipment	O&M, D-W	2027	676
	PROC, D-W	2027	169

Joint Special Operations Command

Telephone: (910) 243-0550

1. COMPONENT DEF (USSOC	OM)	FY 20	25 MIL	ITAI.	RY CON	STRUCTIO	ON PROG	GRAM		2. DATE MAR	2024
3. INSTALLATIO	N AND LOCATION TIONARY BASE LI	TTLE CRE	EK – FO	RT	NA	OMMAND VAL SPECL MMAND	AL WARF	ARE	5. AREA CONSTRU COST INDEX 0.89		EX
6. PERSONNEL		(1) PERM	ANENT			(2) STUDENT	S		(3) SUPPOR	RTED	
	OFFI	CER ENLIST	ED CIV	ILIAN	OFFICER	ENLISTED	CIVILIAN	OFFICER	ENLISTE	D CIVILIAN	(4) TOTAL
b. AS OF 20230	930 47	4 269	0 2	21	0	0	0	0	0	0	3,385
b. END FY28	51	6 299	6 2	34	0	0	0	0	0	0	3,746
7. INVENTORY I	DATA (\$000)										
a. TOTAL A	CREAGE (acre)										200
b. INVENTO	ORY TOTAL AS OF	20230930									287,384
c. AUTHORI	IZATION NOT YET	IN INVE	TORY								216,000
d. AUTHORI	ZATION REQUES	TED IN TH	IS PROC	BRAN	Л						32,000
e. AUTHORIZATION INCLUDED IN FOLLOWING PROGRAM									0		
f. PLANNED	IN NEXT THREE	PROGRAN	I YEAR	S							12,300
0	NG DEFICIENCY										318,700
h. GRAND T	TOTAL										866,384
8. PROJECTS RE	QUESTED IN THIS	PROGRAM					1				
	1	. CATEGOR	<u> </u>		(2) 2			COST 000)		c. DESIGN STA	
(1) CODE	` ,	IECT TITLE			(3) SC		,	(1) S		,	2) COMPLETE
171	SOF HUMAN PERF TRAINING CENTE				3,716 SM (40,000 SF)	32,	32,000 07/2019		/2019	01/2021
9. FUTURE PRO	JECTS								T		
151	SOF NSWG4 FING	ER PIERS			232 SM (2	2,500 SF)	17	,200			
143	SOF NSWG2/TRAD SUPPORT FACILIT	Y			6,039 SM (65,000 SF)		58	,900			
143	SOF SBT20 COMBA OPERATIONS FAC		2.5		5,574 SM (60,000 SF)		46	46,800			
143	SOF SRT2 OPERAT	IONS FACII	NS FACILITY 7,3		7,339 SM (79,000 SF)	52	,400			
143	SOF SEAL TEAM E OPERATIONS FAC	ILITY			5,574 SM (60,000 SF)	32	,900			
171	SOF COMBAT SWI TANK				3,716 SM (40,000 SF)	42	,600			
143	SOF NSWG4 OPER FACILITY	ATIONS SU	PPORT		5,481 SM (59,000 SF)	77	,300			
143	SOF BUILDING 388	9 MODERN	IZATION	1	8,742 SM (94,100 SF)	7,	800			

10. MISSION OR MAJOR FUNCTIONS

The mission of Joint Expeditionary Base Little Creek – Fort Story is to provide premier support and services to our resident commands and our military and civilian personnel and their families to enable our warfighting forces to execute their assigned missions.

The mission of Naval Special Warfare Command is to organize, man, train, equip, educate, sustain, maintain combat readiness and deploy Naval Special Warfare Forces to accomplish Special Operations Missions.

11. OUTSTANDING POLLUTION AND SAFETY DEFICIENCIES

A.Air Pollution 0

B. Water Pollution 0
C. Occupational Safety and Health 0

DD FORM 1390, JUL 170

1. COMPONENT USSOCOM	FY 2025 MILITARY CONSTRUCTION PROJECT DATA			2. DATE (YYYYMM 20240)		REPORT CONTROL SYMBOL DD-A&T(A)1610
3. INSTALLATION AND LOCATION			OJECT TITLE:			
JOINT EXPEDITIONARY BASE LITTLE CREEK-FORT STORY, VIRGINIA			SOF HUMAN PERFORMANCE TRAINING CENTER			
5. PROGRAM	6. CATEGORY CODE		7. PROJECT NU	JMBER	8. PR	ROJECT COST (\$000)
ELEMENT 1140494BB	171		P-325	5		32,000

9. COST ESTIMATES

ITEM	U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILITIES				21,676
HUMAN PERFORMANCE TRAINING CENTER (CC 17120) (40,000 SF)	SM	3,716	5,221	(19,401)
ANTI-TERRORISM/FORCE PROTECTION	LS			(375)
BUILT-IN EQUIPMENT	LS			(500)
SPECIAL COSTS	LS			(400)
OPERATION AND MAINTENANCE SUPPORT INFO (OMSI)	LS			(150)
SUSTAINABILITY AND ENERGY FEATURES	LS			(450)
CYBERSECURITY MEASURES	LS			(400)
SUPPORTING FACILITIES				5,950
UTILITIES (ELEC, WATER, SEWER, GAS, STEAM)	LS			(600)
SITE PREPARATION	LS			(1,000)
ROADS, SIDEWALKS AND PARKING	LS			(900)
SITE IMPROVEMENTS	LS			(1,000)
SITE PREPARATION	LS			(900)
SPECIAL FOUNDATION FEATURES	LS			(800)
DEMOLITION (27,900 SF)	SM	2,592	289	(750)
ESTIMATED CONTRACT COST				27,626
CONTINGENCY (5%)				1,381
SUBTOTAL				29,007
SUPERVISION, INSPECTION AND OVERHEAD (6.5%)				1,885
SUBTOTAL				30,892
DESIGN/BUILD – DESIGN COST (4%)				1,105
()				
TOTAL REQUEST				31,997
TOTAL REQUEST (ROUNDED)				32,000
EQUIPMENT FROM OTHER APPROPRIATIONS				(4,250)

10. DESCRIPTION OF PROPOSED CONSTRUCTION: Constructs a Human Performance Training Center for Naval Special Warfare Groups TWO, EIGHT, ELEVEN and the Naval Special Warfare Center. Demolishes Buildings 3812, 3855A and 3855D, approximately 2,592 SM (27,900 SF). The facility colocates sports medicine and human performance and will support special operator injury prevention, rehabilitation, testing and evaluation, strength and conditioning, nutrition, research and development, and sports psychology. Construction consists of Concrete Masonry Unit with a pile foundation, slab on grade and a single ply roof. Special costs include conduit for Physical Security Equipment.

DD FORM 1391, JUL 1999

1. COMPONENT USSOCOM	FY 2025 MILITARY CONSTRUCTION PROJECT DATA		2. DATE (YYYYMMDD) 20240105		REPORT CONTROL SYMBOL DD-A&T(A)1610	
3. INSTALLATION AND LOCATION 4. PROJECT TITLE:						
	TIONARY BASE LITTLE TORY, VIRGINIA	E SOF HUMAN PERFORMANCE TRAINING CENT				RAINING CENTER
5. PROGRAM	6. CATEGORY CODE		7. PROJECT NU		8. PR	OJECT COST (\$000)
ELEMENT 1140494BB	171		P-325	; 		32,000

Built-in equipment includes a passenger/freight elevator. Project includes all pertinent site preparations and site improvements, mechanical and electrical utilities, telecommunications, emergency generator, landscaping, irrigation, drainage, parking, and exterior lighting. Department of Defense (DoD) principles for high performance and sustainable building requirements will be included in the design and construction of the project in accordance with federal laws and Executive Orders. Low Impact Development features will be included in the design and construction of this project as appropriate. This project will provide Anti-Terrorism/Force Protection (AT/FP) features and comply with AT/FP regulations and physical security mitigation in accordance with DoD Minimum Anti-Terrorism Standards for Buildings. Appropriate cybersecurity measures will be applied to the facility-related control systems in accordance with current DoD criteria.

11.Requirement: 3,716 SM (40,000 SF) Adequate: 0 SM (0 SF) Substandard: 2,592 SM (27,900 SF)

<u>PROJECT:</u> Constructs a Human Performance Training Center for human performance conditioning, training, and rehabilitation for Naval Special Warfare Group TWO, EIGHT, ELEVEN and the Naval Special Warfare Center.

<u>REQUIREMENT:</u> Supports operator injury prevention, rehabilitation, testing and evaluation, strength and conditioning, nutrition, research and development, and sports psychology for all operators assigned to Naval Special Warfare at Joint Expeditionary Base Little Creek – Fort Story. Increases combat readiness, reduces recovery times, prevents, and reduces injuries to operators, and increases operator career longevity to support, the exercise, contingency, and wartime requirements of Regional Combatant Commanders, Theatre Special Operations Commands, and numbered fleets around the world. Ultimately supports operators conducting Intelligence, Surveillance, Reconnaissance and Preparation of the Environment activities, Maritime Special Operations, and development of advanced tactics, techniques, and procedures.

<u>CURRENT SITUATION:</u> The existing Naval Special Warfare East Human Performance Training Center is currently accommodated in temporary, pre-engineered metal K-SPAN facilities. These temporary facilities are undersized and lack spaces to support many of the components of this Commander, United States Special Operations Command (USSOCOM) directed Program of Record.

<u>IMPACT IF NOT PROVIDED:</u> Special operators assigned to Naval Special Warfare Group TWO, EIGHT, ELEVEN and the Naval Special Warfare Center will suffer from extended recovery times, reducing combat readiness. The ability to prevent or reduce injuries to operators will be significantly decreased – impacting career longevity.

<u>ADDITIONAL</u>: No life cycle costs have been calculated at this time. This project is in compliance with current seismic requirements. Flood vulnerability determination for Naval Special Warfare Command projects has been accomplished by Joint Expeditionary Base Little Creek-Fort Story and is part of the project planning process. This project is not sited in the 100-year flood plain.

<u>JOINT USE CERTIFICATION:</u> N/A. USSOCOM budgets only for those facilities specifically for SOF use. Common support facilities are budgeted by the military departments. Reference Title 10, Section 165.

1. COMPONENT USSOCOM	FY 2025 MILITARY CONSTRUCTION PROJECT DATA		2. DATE (YYYYMMI 202401		REPORT CONTROL SYMBOL DD-A&T(A)1610
	ND LOCATION TONARY BASE LITTLE TORY, VIRGINIA	4. PROJECT TITLE: SOF HUMAN PERFORMANCE TRAINING CEN			RAINING CENTER
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 171	7. PROJECT N P-32		8. PR	32,000

12. Supplemental Data:

A. Estimated Execution Data

(1) Acquisition Strategy: Design-Build

(2) Design Data

(a) Design or Request for Proposal (RFP) Started:Jul 2019(b) Percent of Design Completed as of Jan 202435%(c) Design or RFP CompleteJan 2021(d) Total Design Cost (\$000)1,216(e) Energy Study and Life Cycle Analysis PerformedNo(f) Basis of design standard or definitive?No

(3) Construction Data:

(a) Contract Award:Mar 2025(b) Construction Start:Dec 2025(c) Construction Complete:Dec 2027

B. Equipment Associated With This Project Which Will be Provided From Other Appropriations:

Equipment	Procuring	FY Appropriated	Cost
Nomenclature	Appropriation	or Requested	<u>(\$000)</u>
Collateral Equipment	O&M, D-W	2027	2,500
Collateral Equipment	PROC, D-W	2027	800
C4I Equipment	O&M, D-W	2027	500
C4I Equipment	PROC, D-W	2027	450

C. Facility Condition Index (FCI):

Building Number	<u>FCI</u>
3812	68
3855A	60
3855D	60

Naval Special Warfare Command

Telephone: (619) 537-1050

1. COMPONENT DEF (USSOC	OM)		FY 2025	MILITA	RY CON	STRUCTI	ON PROC	GRAM		2. DATE MAR	2024
3. INSTALLATIO KEYPORT, WAS	N AND LOCATION SHINGTON		NAVAL SPE			4. COMMAND NAVAL SPECIAL WARFARE COMMAND					STRUCTION EX
6. PERSONNEL	(SOF)	`) PERMANEN			(2) STUDENTS			(3) SUPPORTED		(4) TOTAL
		OFFICER	ENLISTED	CIVILIAN	OFFICER	ENLISTED	CIVILIAN	OFFICER	ENLISTE	D CIVILIAN	(4) TOTAL
b. AS OF 202309	30	0	0	0	0	0	0	14	70	0	84
b. END FY27		0	0	0	0	0	0	0	0	0	0
7. INVENTO	RY DATA (\$	5000)									
	CREAGE (acr										10
b. INVENTO	RY TOTAL A	AS OF 202	220901								0
	IZATION NO										0
d. AUTHORI	ZATION REÇ	UESTED	IN THIS P	ROGRAN	Л						\$35,000
e. AUTHORI	ZATION INC	LUDED I	N FOLLOV	VING PRO	OGRAM						0
f. PLANNED	IN NEXT TH	IREE PRO	OGRAM YI	EARS							0
C	NG DEFICIE	NCY									0
h. GRAND T	TOTAL										\$35,000
8. PROJECTS RE	QUESTED IN						1		<u> </u>	DEGLES LOTT A	THE
(1) CODE	(**		TEGORY CT TITLE		(2) C	COPE		OST 1000)	(1) 6	c. DESIGN STA	108 2) COMPLETI
171	SOF COLD AUSTERE F	WATER '	ΓRAINING	/		(34,700 SF)	35,	(1)		/2018	08/2020
	FACILITY										
). FUTURE PROJ	FACILITY										
9. FUTURE PROJ	FACILITY										

The mission of Naval Undersea Warfare Center Keyport is to provide advanced technical capabilities for test and evaluation, inservice engineering, maintenance and industrial base support, fleet material readiness, logistics support, contracting and acquisition support, and management for undersea warfare and execute other responsibilities assigned by Commander, Naval Undersea Warfare Center.

The mission of Naval Special Warfare Command is to organize, man, train, equip, educate, sustain, maintain combat readiness and deploy Naval Special Warfare Forces to accomplish Special Operations Missions.

11. OUTSTANDING POLLUTION AND SAFETY DEFICIENCIES

(\$000)

D. Air Pollution 0
E. Water Pollution 0

F. Occupational Safety and Health 0

DD FORM 1390, JUL

1. COMPONENT USSOCOM	FY 2025 MILITARY CONSTRUCTION PROJECT DATA		2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610
3. INSTALLATION AND LO KEYPORT, WASHI		4. PROJECT TITLE: SOF COLD WATE: ENVIRONMENT F		USTERE
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 171	7. PROJECT NUMBER P-502		OST (\$000) 35,000

9. COST ESTIMATES

ITEM	U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILITIES				26,373
COLD WATER TRAINING FACILITY (CC 17120) (34,700 SF)	SM	3,221	7,536	(24,273)
ANTI-TERRORISM/FORCE PROTECTION	LS			(500)
SPECIAL COSTS	LS			(600)
OPERATION AND MAINTENANCE SUPPORT INFO (OMSI)	LS			(250)
SUSTAINABILITY AND ENERGY FEATURES	LS			(450)
CYBERSECURITY MEASURES	LS			(300)
SUPPORTING FACILITIES				3,845
UTILITIES	LS			(700)
SITE PREPARATION	LS			(800)
ROADS, SIDEWALKS AND PARKING	LS			(720)
SITE IMPROVEMENTS	LS			(900)
SPECIAL FOUNDATION FEATURES	LS			(575)
DEMOLITION (6,000 SF)	SM	557	269	(150)
ESTIMATED CONTRACT COST				30,218
CONTINGENCY (5%)				1,511
SUBTOTAL				31,729
SUPERVISION, INSPECTION AND OVERHEAD (6.5%)				2,062
SUBTOTAL				33,791
DESIGN/BUILD – DESIGN COST (4%)				1,209
TOTAL REQUEST (BOLDIDED)				35,000
TOTAL REQUEST (ROUNDED) EQUIPMENT FROM OTHER APPROPRIATIONS				35,000 (5,950)

10. DESCRIPTION OF PROPOSED CONSTRUCTION: Constructs a Cold-Water Training Austere Environment Facility for Naval Special Warfare Group EIGHT (NSWG8). Demolishes Building 853 and a portion of Building 95, the south wing, approximately 557 SM (6,000 SF) total. Project includes a dive air system and hyperbaric chamber and will include coordination and oversight by Naval Facilities Engineering and Expeditionary Warfare Center. Construction consists of Concrete Masonry Unit with a pile foundation, slab on grade and a single ply roof. Project includes all pertinent site preparations and site improvements, mechanical and electrical utilities, telecommunications, emergency generator, landscaping, irrigation, drainage, parking, and exterior lighting. Special costs include conduit for Physical Security Equipment and minor improvements to Building 107 and Building 95 associated with demolition of the south wing. Department of Defense (DoD) principles for high performance and sustainable building requirements will be

1. COMPONENT USSOCOM	FY 2025 MILITARY C PROJECT I	ONSTRUCTION	2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610
3. INSTALLATION AND LO KEYPORT, WASHII		4. PROJECT TITLE: SOF COLD WATER TRAINING/AUSTERE ENVIRONMENT FACILITY		
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 171	7. PROJECT NUMBER P-502		OST (\$000) 35,000

included in the design and construction of the project in accordance with federal laws and Executive Orders. Low Impact Development features will be included in the design and construction of this project as appropriate. This project will provide Anti-Terrorism/Force Protection (AT/FP) features and comply with AT/FP regulations and physical security mitigation in accordance with DoD Minimum Anti-Terrorism Standards for Buildings. Appropriate cybersecurity measures will be applied to the facility-related control systems in accordance with current DoD criteria.

11. Requirement: 3,221 SM (34,700 SF) Adequate: 0 SM (0 SF) Substandard: 0 SM (0 SF)

<u>PROJECT:</u> Constructs a Coldwater Training Austere Environment Facility for Naval Special Warfare Group EIGHT.

<u>REQUIREMENT:</u> NSWG8 is responsible to organize, man, train, educate, equip, support, and deploy specialized capabilities to perform Intelligence, Surveillance, Reconnaissance and Preparation of the Environment activities in support of Combatant Commanders and other mission partners and to conduct Naval Special Warfare Operations including SEAL support, Maritime Special Operations and SEAL Delivery, Dry Combat Submersible and Dry Deck Shelter operations worldwide. A training facility in the Pacific Northwest supporting undersea mobility is required for clandestine exploitation of the maritime environment, and to enable NSWG8 to be fully integrated into national mission tasking and global contingency plans.

<u>CURRENT SITUATION</u>: The Naval Special Warfare Undersea Enterprise mission at Naval Undersea Warfare Center Keyport requires a cold-water training environment. Training Detachments from NSWG8 and SEAL Delivery Vehicle Team ONE (SDVT1) and SEAL Delivery Vehicle Team TWO (SDVT2) rotate to Keyport for operational preparation in support of deployed-for-purpose missions, initial training, and annual sustainment of NSWG8 sub-surface capability. During these rotations, the teams utilize space in a shared converted supply warehouse provided by the host installation on a temporary basis. The facility is undersized, lacks proper dive gear drying capabilities and storage, does not provide proper battery charging capability, has minimal security and lacks SIPRNET access which is critical in undersea special operations planning.

<u>IMPACT IF NOT PROVIDED:</u> SDVT1 and SDVT2 will continue to utilize borrowed, inadequate, and undersized facilities that lack essential functional spaces to support cold water undersea training. Current facility does not support SDVT1 and SDVT2 requirements and undersea mobility assets. Lack of basic security measures do not offer protection of assets.

<u>ADDITIONAL</u>: No life cycle costs have been calculated at this time. This project is in compliance with current seismic requirements. Flood vulnerability determination for Naval Special Warfare Command projects has been accomplished by Naval Base Kitsap and is part of the project planning process. Project is not sited in the 100-year floodplain.

<u>JOINT USE CERTIFICATION:</u> N/A. USSOCOM budgets only for those facilities specifically for SOF use. Common support facilities are budgeted by the military departments. Reference Title 10, Section 165.

1. COMPONENT USSOCOM	FY 2025 MILITARY CONSTRUCTION PROJECT DATA		2. DATE (YYYYMMDD) 20240105	REPORT CONTROL SYMBOL DD-A&T(A)1610
3. INSTALLATION AND LO KEYPORT, WASHI	4. PROJECT TITLE: SOF COLD WATE ENVIRONMENT		USTERE	
5. PROGRAM ELEMENT 1140494BB	6. CATEGORY CODE 171	7. PROJECT NUMBER P-502		OST (\$000) 35,000

12. Supplemental Data:

A. Estimated Execution Data

(1) Acquisition Strategy	Design-Build

(2) Design Data

2 151511 2 11111	
(a) Design or Request for Proposal (RFP) Started	Nov 2018
(b) Percent Complete as of January 2024	35%
(c) Design or RFP Complete:	Aug 2020
(d) Total Design Cost (\$000)	2,050
(e) Energy Study and Life Cycle Analysis Performed	No
(f) Standard or definitive design used?	No
Construction Data	
	16 2025

(3)

Mar 2025
Dec 2025
Dec 2027

B. Equipment Associated With This Project Which Will be Provided From Other Appropriations:

Equipment	Procuring	FY Appropriated	Cost
Nomenclature	Appropriation	or Requested	<u>(\$000)</u>
Collateral Equipment	O&M, D-W	2026	1,000
C4I Equipment	O&M, D-W	2026	650
Collateral Equipment	PROC, D-W	2026	3,500
C4I Equipment	PROC, D-W	2026	800

C. Facility Condition Index:

Building Number	<u>FCI</u>
853	60
95	65

Naval Special Warfare Command

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