U.S. Special Operations Command Military Construction, Defense-Wide FY 2007 Budget Estimates (\$ In Thousands)

State/Installation/Project	Authorization Request	Appropriation <u>Request</u>	New/ Current Mission	Page <u>No.</u>
California Camp Pendleton SOF MARSOC Headquarters Operations Facility	24,400	24,400	C	88
Colorado Fort Carson SOF Combat Service Support Complex	26,100	26,100	C	92
Florida Eglin Air Force Base (Hurlburt Field) SOF Engine Maintenance/Storage Facility SOF Talon II Squadron Operations Facility	8,500 5,982	8,500 5,982	C C	97 100
MacDill Air Force Base SOF 501-D Building Addition	27,300	27,300	C	102
Kentucky Fort Campbell SOF Battalion Operations Complex	24,500	24,500	С	106
North Carolina Camp Lejeune SOF MARSOC Headquarters Facility	51,600	51,600	С	110
Fort Bragg SOF Operations Facility Northeast Addition SOF Operations Facility Northwest Addition SOF Training Facility SOF Hangar/Squadron Operations Facility		18,291 17,927 8,650 15,276	C C C	118 121 124 115
Virginia NAB Little Creek SOF SEAL Delivery Team Two Maintenan Facility	ce 22,000	22,000	С	127
Qatar Al Udeid Air Base SOF Aircraft Operations and Maintenance Hangar SOF Rotary Wing Hangar	28,000 16,500	28,000 16,500	C C	131 134
Total	295,026	295,026	J	

1. COMPONENT		FY 2007	MILIT/	ARY CONS	STRUCT	ION PRO	OGRAM		2. DATE	EED 2006	
USSOCOM										FEB 2006	
3. INSTALLATION AND LOCA	TION	4. C0	OMMAND						5. AREA CO	ONSTRUCTION	
CALLEORNIA				E FORCES S	SPECIAL	OPERA"	ΓIONS		COSTIT		
CALIFORNIA		COM	MAND							1.12	
compare ampendmi	DI								<u></u> -		
6. PERSONNEL STRENGTH		ERMANENT			STUDENTS			SUPPORTE		TOTAL.	
. AC OF CED 05	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST		TOTAL	
A. AS OF SEP 05 B. END FY 11	148	1,148	1,527	41	3,333	0	2,435	28,874		42,372	
B. ENDFI II	159	1,016	1,593	60	6,299	1	2,493	28,914	4,877	45,412	
			7.	. INVENTOR	Y DATA (\$0	J00)					
A. TOTAL AREA (ACRES)										126,74	
B. INVENTORY TOTAL AS O	F SEP 05										
C. AUTHORIZATION NOT YE	T IN INVEN	TORY (FY	05-06)								
D. AUTHORIZATION REQUESTED IN THIS PROGRAM (FY 07)											
E. AUTHORIZATION INCLUDED IN FOLLOWING PROGRAM (FY08)											
E. AUTHORIZATION INCLUDED IN FOLLOWING PROGRAM (FY08) F. PLANNED IN NEXT THREE YEARS (FY 09-11) 0											
G. REMAINING DEFICIENCY	(FY 12)										
H. GRAND TOTAL										44,30	
8. PROJECTS REQUESTED IN	THIS PROG	GRAM:									
CATEGORY	PRO	JECT TITLE	Æ		ŗ	SCOPE	C	COST	DESIG	SN STATUS	
CODE							(\$	\$000)	START	COMPLETE	
610 SOF MARSO FACILITY	OC HEAD	QUARTE	RS OPE	RATIONS	8,3	342 SM	24	4,400	01/06	09/06	
9. FUTURE PROJECTS											
CATEGORY										COST	
CODE			PRO!	JECT TITLE				SCOF	PE	(\$000)	
a. Included in Following Program 442		COEWA	PEHOLIC	CE COMDI	PW		10.74		ae	9 200	
442 171				SE COMPL		сасп іт			5,735 SF)	8,300 5,700	
213				ATED ACA /BOAT/DI\				SM (26,8 SM (33,5		5,700 5,900	
b. Planned Next Three Years (FYNONE		301 1711.	ALO: I,	DOMI, D.	/ E LOCIL	ži X	J,120	D1V1 (55,5)0 1	5,200	
c. RPM Backlog: N/A											
10. MISSION OR MAJOR FUNC	TION										
Provide support and facilit			~ ~		. –						

11. OUTSTANDING POLLUTION AND SAFETY DEFICIENCIES Not Applicable

1. Component USSOCOM	FY200	07 MILITARY CONST	TRUC'	TION	PROJ	ECT 1	DATA	2. Date FEB 2006
3. Installation and Lo		LIFORNIA	4. Project Title SOF MARSOC HEADQUARTERS OPERATIONS FACILITY					
5. Program Element		6. Category Code	7. Proj	ect Nun	nber	8. Pro	ject Cost (\$00	0)
1140494E	BB	610		P-204	ļ		24,4	100
		9. COST E	ΓES					
		Item		U/M	Quant	ity	Unit Cost	Cost (\$000)
PRIMARY FACIL	ITY							16,166
OPERATIONS/A	DMINISTRA	TIVE HQ (89,800 SF)		SM	8,34	2	1,870	(15,466)
BUILT-IN EQUIF	PMENT			LS	-		-	(150)
TECHNICAL OP	ERATING M	ANUALS		LS	-		-	(20)
INFORMATION	SYSTEMS			LS	-		-	(30)
SPECIAL COSTS	(SEISMIC A	ADJUSTMENT)		LS	-		-	(500)
SUPPORTING FA	CILITIES							4,975
SPECIAL CONST	TRUCTION F	FEATURES (SCIF)		LS	-		-	(1,250)
ELECTRICAL U	FILITIES			LS	-		-	(260)
MECHANICAL U	JTILITIES			LS	-		-	(1,100)
PAVING AND SI	TE IMPROV	EMENTS		LS	-		-	(1,650)
SITE PREPARAT	TONS			LS	-		-	(40)
ENVIRONMENT	AL MITIGAT	ΓΙΟΝ		LS	-		-	(450)
ANTI-TERRORIS	SM/FORCE P	ROTECTION		LS	-		-	(225)
SUBTOTAL								21,141
CONTINGENCY (5	5.0%)							1,057
TOTAL CONTRAC	CT COST							22,198
SUPERVISION, IN	SPECTION A	AND OVERHEAD (5.7%)						1,265
SUBTOTAL								23,463
DESIGN/BUILD-D	ESIGN COST	Γ (4%)					938	
TOTAL REQUEST								24,401
TOTAL REQUEST	(ROUNDED)						24,400
		M OTHER APPROPRIATIONS	S					(845)

10. Description of Proposed Construction: The facility will include command administrative space and a sensitive compartmented information facility (SCIF). The administrative portion of the facility includes private offices, open Admin spaces, conference rooms, file storage, cleaning gear storage, restrooms with showers and lockers and an aid station with physical rehabilitation area. The SCIF is programmed at 8,500 SF and is included in the administration/ops facility total square footage. Special construction features include seismic construction. Sustainable design principles will be included in the construction of the project in accordance with Executive Order 13123 and other laws and executive orders. Electrical systems include infrastructure, fire alarms, energy saving electronic monitoring and control system (EMCS), and information systems. Telecommunication systems include fiber optic cabling, local area network (LAN), telephone wiring, and three communication networks. Mechanical systems include waste water infrastructure; plumbing; fire protection systems; and heating, ventilation and air conditioning. The administrative spaces, SCIF and LAN rooms will be climate controlled (HVAC). Supporting facilities work includes utility infrastructure improvements to accommodate this facility, (water, natural gas, sanitary and storm

1. Component USSOCOM	FY200	ECT DATA	2. Date FEB 2006							
3. Installation and Location/UIC: CAMP PENDLETON, CALIFORNIA 4. Project Title SOF MARSOC HEADQUARTI OPERATIONS FACILITY										
OPERATIONS FACILITY 5. Program Element 6. Category Code 7. Project Number 8. Project Cost (\$000) 1140494BB 610 P-204 24,400										
sewers electrics	sewers electrical telephone Local Area Network (LAN) and cable television). Paying and site									

sewers, electrical, telephone, Local Area Network (LAN), and cable television). Paving and site improvements include security fencing, exterior site and building lighting, paved parking and striping, sidewalks, storm water management, earthwork, grading, landscaping, and automatic irrigation system. Project includes Technical Operating Manuals, Anti-Terrorism/Force Protection features, and necessary environmental mitigation.

Air conditioning: 920 kW (262 tons).

11. Requirement: 8,342 SM (89,800 SF) Adequate: 0 SM Substandard: 0 SM PROJECT: This project constructs a facility that consolidates all West Coast Headquarters requirements of U.S. Marine Corps Forces Special Operations Command (MARSOC). (Current Mission)

REQUIREMENT: Adequate and efficiently configured facilities are required to accommodate command, operations and training, maintenance and storage functions of MARSOC. Current requirement supports 680 personnel and known facility and equipment requirements.

CURRENT SITUATION: The MARSOC is trained and equipped to plan and conduct special reconnaissance, direct action, coalition support, (limited) foreign internal defense, combating terrorism, special activities, operational intelligence, and other missions as required in support of the global war on terrorism and USSOCOM. The detachment retains the capability to command and control operations under a supported commander. The temporary structures and facilities for Detachment ONE during the proof of concept phase will be used in the transition period to support the MARSOC as it is currently defined. The MARSOC has unique training and operational requirements that are exclusive of Marine Corps requirements. The MARSOC will require isolated facilities for training and mission preparation. Additionally, the Detachment will have unique connectivity requirements. Third echelon maintenance will be required for many non-USMC system end items.

IMPACT IF NOT PROVIDED: No facilities exist to accommodate this new SOCOM component. <u>ADDITIONAL</u>: Alternatives to new construction were considered to satisfy this requirement and no other options were determined to meet mission needs. Therefore, a formal economic analysis is not required. Construction for AT/FP measures will comply with Uniform Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standard for Buildings, dated 31 July 2002.

<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. Design Data (Estimates)
 - (1) Status

(a) Date Design Started

Jan 06

(b) Percent Complete as of January 2006
(c) Date Design 35% Complete
May 06

(c) Date Design 35% Complete May 06 (d) Date Design 100% Complete Sep 06

(e) Parametric Estimates Used to Develop Costs

Yes

(f) Type of Design Contract Design Build

(g) Energy Study and Life Cycle Analysis Performed No

1. Component USSOCOM FY2007 MILITARY CONSTRUCTION PROJECT DATA										
3. Installation and Loc CAMP PENDLE		IFORNIA			SOC HEADQUART	ΓERS				
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)				
1140494BE	3	610		P-204	24,	400				
(2) Basis										
(a) St	tandard o	r Definitive Design Use	ed			No				
(b) W	here De	sign Was Previously Us	sed			N/A				
(3) Total	Design (Cost			(\$	000)				
(a) P	roduction	n of Plans and Specifica	tions			240				
(b) A	All Other	Design Costs				162				
(c) T	otal Cost	(a + b or d + e)				402				
(d) C	Contract C	Cost				330				
(e) Iı	n-House	Cost				72				
` '		Contract Award Date			No	v 06				
(5) Const					De	ec 06				
` '		Completion Date				ec 08				
B. Equipment Associated With This Project Which Will be Provided From Other										
Appropriations:										
1 Ppropriation										

Equipment	Procuring	FY Appropriated	Cost
Nomenclature	Appropriation	or Requested	(\$000)
			
Comm/Data/AV	PROC	2008	275
Furnishings	O&M	2008	520
Special Equipment	PROC	2008	50

Project Engineer: CDR Marshall T. Sykes Telephone: (760) 725-5641/6035

1. COMPONENT		EX 2007	MILTO	A DV CON	CEDIICE	TON DD	OCDAM		2. DATE	
USSOCOM	Г	₹¥ 2007	MILIIA	ARY CONS	STRUCT	ION PK	OGKAM			FEB 2006
3. INSTALLATION AND LOCA	ATION	5. CC	OMMAND)				-		ONSTRUCTION
FORT CARSON, COLO	ORADO	U	.S. ARM	IY SPECIA	L OPERA	TIONS (COMMANI) 	COST INI	1.07
6. PERSONNEL STRENGTH	PE	RMANENT	Γ		STUDENTS		5	SUPPORTE	D	
	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	TOTAL
A. AS OF SEP 05	181	894	1	0	0	0	0	0	0	1,076
B. END FY 11	296	1,467	1	0	0	0	0	0	0	1,764
			7	. INVENTOR	Y DATA (\$	000)				
A. TOTAL AREA (ACRES)										136,700
B. INVENTORY TOTAL AS O	OF SEP 04									32,144
C. AUTHORIZATION NOT YE	ET IN INVENT	ORY (FY (04-05)							0
D. AUTHORIZATION REQUE	ESTED IN THIS	S PROGRA	.M (FY 06))						0
E. AUTHORIZATION INCLUI	DED IN FOLL(OWING PR	OGRAM ((FY07)						26,100
F. PLANNED IN NEXT THRE	E YEARS (FY	08-10)								39,456
G. REMAINING DEFICIENCY	Y (FY 11)									
H. GRAND TOTAL										97,700
8. PROJECTS REQUESTED IN	N THIS PROGE	RAM:				-				
CATEGORY	PROJ	ECT TITLE	E		,	SCOPE		OST		N STATUS
CODE 141 SOF COMB	BAT SERVIO	CE COM	DI EX		5,346 S	ZM	,	(000) (1000	START 06/05	COMPLETE 10/6
141 501 501.12	MI DERVIS	JL CO.11.	[LL/x		J,JTO 2	·IVI	20,	1000	00/03	10/0
9. FUTURE PROJECTS										
CATEGORY CODE			PRO	DJECT TITLE				SCOP	PE	COST (\$000)
a. Included in Following Progra NONE	ım (FY07)									
b. Planned Next Three Years (F	*									
c. RPM Backlog: N/A	S	SOF BAT	TALION	N OPS CON	MPLEX			13,320	SM	39,456
10. MISSION OR MAJOR FUN Support and training of or		accioned	to Fort (arson Ens	ure the mo	ost efficie	ent utilizatio	on of reso	arces to one	erate Fort Carson
And accomplish all assigned										

Support and training of organizations assigned to Fort Carson. Ensure the most efficient utilization of resources to operate Fort Carson And accomplish all assigned missions. Conduct mobilization operations to meet wartime requirements. Conduct operations in support of civil authorities in domestic emergencies. Special Operations Forces: Organize, train, equip, and validate readiness of special operations forces for world-wide deployment in support of combatant commanders.

11. OUTSTANDING POLLUTION AND SAFETY DEFICIENCIES $_{\rm N/A}$

1. Component USSOCOM	F Y200	7 MILITARY CONST	'RUC'	TION	PROJ	ЕСТ	DATA	2. Date FEB 2006
3. Installation and Locatio FORT CARSON, CO	DO	4. Project Title SOF COMBAT SERVICE SUPPORT COMPLEX						
5. Program Element		6. Category Code	7. Proj	ect Nur	nber	8. Pro	oject Cost (\$00	00)
1140494BB		141		63728	3		26,	100
111019188								
	,	9. COST E		0	٠,	II i C	C ((\$000)	
DDIMA DV EACH ITIE		Item		U/M	Quant	aty	Unit Cost	`` '
PRIMARY FACILITIES		RS FACILITY (9,880 SF)		SM	918)	1,961	18,345 (1,800)
ORGANIZATIONAL O				SM	426		2,004	(854)
COMPANY OPERATIONAL C				SM	1,88		1,626	(3,057)
VEHICLE MAINTENA				SM	2.40		2,013	(4,831)
OIL STORAGE BUILD				SM	2,40 45	-	1,123	(51)
CONCRETE HARDST.		·		SM	23,20		71	(1,647)
	`	WAREHOUSE (13,300 SF)		SM	1,23		1,407	(1,731)
MEDICAL WAREHOU				SM	232		1,501	(348)
HAZARDOUS MATER				SM	410		1,901	(779)
		ENANCE SHOP (6,190 SF)		SM	576		2,108	(1,214)
COVERED STORAGE		* '		SM	279		523	(146)
CONCRETE APRON (•			SM	2,59		83	(215)
SPECIAL FOUNDATION		,		LS	-		_	(403)
ANTI-TERRORISM/FO	ORCE PI	ROTECTION		LS	_		_	(612)
BUILDING INFORMA	TION S	YSTEMS		LS	-		-	(657)
SUPPORTING FACILI	TIES							4,312
ELECTRICAL FACILI	TIES			LS	-		-	(428)
MECHANICAL FACIL	ITIES			LS	-		-	(343)
PAVING AND SITE IN	/IPROVI	EMENTS		LS	-		-	(3,038)
DEMOLITION				LS	-		-	(0)
INFORMATION SYST	EMS			LS	-		-	(393)
ANTI-TERRORISM/FO	ORCE PI	ROTECTION		LS	-		-	(110)
SUBTOTAL								22,657
CONTINGENCY (5.0%)								1,133
TOTAL CONTRACT CO								23,790
SUPERVISION, INSPEC						1,356		
a								
SUBTOTAL	N 60							25,146
DESIGN-BUILD DESIG	N COST							952
MOMAL DECLINATION								25.000
TOTAL REQUEST	MDDD							26,098
TOTAL REQUEST (ROU								26,100
EQUIPMENT PROVIDE	D FRON	I OTHER APPROPRIATIONS						(1,281)

10. Description of Proposed Construction: Construct a battalion headquarters, company operations facility, vehicle maintenance shop, oil storage building, organizational vehicle/equipment hardstand, supply support warehouse, medical warehouse, covered storage, hazardous material storage and general purpose maintenance facility. The battalion headquarters will include operational and administrative work areas, sensitive compartmented information facility,

1. Component USSOCOM	FY200	FY2007 MILITARY CONSTRUCTION PROJECT DATA							
3. Installation and Lo FORT CARSON		DO		4. Project Title SOF COMBAT SERVICE SUPPORT COMPLEX					
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)			
1140494B	В	141		63728	100				

organizational classroom, and latrines with showers. The company operations facility includes company administrative areas, operational work areas, unit storage, individual equipment storage TA-50 lockers, arms room, and latrines with showers. The vehicle maintenance facility will include space for a vehicle maintenance shop with a bridge crane for both levels 1 and 2 maintenance operations. Antiterrorism/force protection features will be provided including access control, intrusion detection, fire protection systems and mass notification systems. Supporting facilities include utilities, pavement, sidewalks, curbs and gutters, storm drainage, fencing, and information systems. Project includes comprehensive interior design. Air conditioning: 330 kW (94 tons).

11. Requirement: 43,000 SM (463,000 SF) Adequate: 34,600 SM (372,000 SF) Substandard: 0SM PROJECT: Construct a support battalion complex for the 10th Special Forces Group (Airborne) [10th SFG(A)].

REQUIREMENT: This project is required to provide adequate facilities for the 10th SFG (A) Support Battalion. This is a newly established organization consisting of a group support battalion (GSB) and a group service support battalion (GSSB). The primary mission of the GSB is to plan, coordinate, synchronize and control combat service (CS) and combat service support (CSS), including logistics, combat health support, communications, all-source intelligence and administration when theater Army CSS has not been established or is unavailable. The GSB provides the 10th SFG (A) the organic capability to sustain operations indefinitely in remote locations, to parallel the Army transformation of brigade combat teams, and synchronize CS/CSS support when the 10th SFG (A) is operating as a component of an Army, joint, or multi-national task force.

<u>CURRENT SITUATION:</u> There are no facilities available at Fort Carson to support the 10th SFG (A) GSB. The interim plan is to double up personnel in the existing Group Support Company Headquarters and Headquarters Company facility and a battalion Headquarters Classroom. Maintenance personnel will be doubled up in the existing vehicle maintenance shop and logistical storage will be in metal buildings.

IMPACT IF NOT PROVIDED: Critical CS/CSS capabilities that the 10th SFG (A) GSB was organized to provide will be curtailed by the lack of adequate space from which to plan, train, operate and deploy. The unit will be compelled to obtain additional work-around and make-shift facilities using small buildings and metal containers. These workarounds further degrade unit capabilities by forcing disorganized and inefficient supply and maintenance operations.

ADDITIONAL: Alternative methods of meeting this requirement were explored during project development and this project is the most economical option. This project has been coordinated with the Installation Physical Security Plan, and required physical security improvements are included. This project will comply with U.S. Army Corps of Engineers Technical Instructions 800-01, dated 20 July 1998 or later, and the Installation Design Guide. Antiterrorism/force protection measures will be included in accordance with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated October 2003 and updates as applicable. Sustainable principles will be integrated into the design and construction in accordance with Executive Order 13123 and other applicable laws and executive orders.

1. Component USSOCOM	FY200	07 MILITARY CONST	'RUC'	TION PROJE	ECT DATA	2. Date FEB 2006						
3. Installation and Lo FORT CARSON		DO		4. Project Title SOF COMBA COMPLEX	AT SERVICE SUI	PPORT						
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)						
1140494B	В	141		63728	26,	100						
SOF use. Comr Section 165.												
12. Supplemental D												
A. Design I		nates)										
(1) Statu		Ctantad			Lun	. 05						
	Date Desig	gn Started omplete as of January 20	06			n 05 55%						
		gn 35% Complete	00			1.06						
` '	_	gn 100% Complete				t 06						
	_	Estimates Used to Deve	elop C	osts		Yes						
		esign Contract	7101		Design-B							
` '	• •	idy and Life Cycle Analy	ysis Pe	erformed	_	BD						
(2) Basis		,	,									
(a) S	Standard o	or Definitive Design Use	d			No						
(b) V	Where De	sign Was Previously Use	ed		ľ	N/A						
1 /	l Design ((\$0	000)						
		n of Plans and Specificat	tions			40						
		Design Costs				810						
` ′		t(a + b or d + e)				850						
` '	Contract (0						
1 1	In-House					850						
` '		Contract Award Date				07						
` '		Start Date			Mai							
, ,		Completion Date	*71 * 1	******** D '	Sep							
		ated With This Project V	<i>N</i> hich	Will be Provid	ded From Other							
Appropriation	ons:											
Equipment		Procuring	F	Y Appropriate	ed C	ost						
Nomenclatu	<u>re</u>	<u>Appropriation</u>		or Requested	<u>(\$0</u>	000)						
Furniture		O & M		2008	1,	000						
Communica	tions	O & M		2008		281						

Project Engineer: Col Gregory P. Koenig Telephone: (910) 432-1296

1. COMPONENT		FY 2007	MILITA	ARY CON	ISTRUCTI	ON PRO	OGRAM		2. DATE			
USSOCOM]	FEB 2006		
3. INSTALLATION AND LOC EGLIN AIR FORCE BA		" "	OMMAND						5. AREA CO COST IN	ONSTRUCTION DEX		
AUXILIARY FIELD #3		Al	R FORC	CE SPECIA	AL OPERA	TIONS C	COMMAN	D		0.80		
FIELD) AND #9 (HURI	•									0.00		
FIELD), FLORIDA												
6. PERSONNEL STRENGTH	PI	ERMANENT	,		STUDENTS		S	UPPORTE	D			
	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	TOTAL		
A. AS OF 30 SEP 05	1226	6298	961	0	0	0	215	731	71	9,502		
B. END FY 11	1253	6581	961	0	0	0	0	0	0	8,795		
	7. INVENTORY DATA (\$000)											
A. TOTAL AREA (ACRES)										7,982		
B. INVENTORY TOTAL AS C	OF 30 SEP 04									1,281,167		
C. AUTHORIZATION NOT Y	ET IN INVEN	TORY (FY 0	14-06)							19,800		
D. AUTHORIZATION REQUE	D. AUTHORIZATION REQUESTED IN THIS PROGRAM (FY 07)											
E. AUTHORIZATION INCLUDED IN FOLLOWING PROGRAM (FY08)										2,571		
F. PLANNED IN NEXT THREE YEARS (FY 09-11)										36,470		
G. REMAINING DEFICIENCY	7									28,250		
H. GRAND TOTAL										1,391,340		
8. PROJECTS REQUESTED I	N THIS PROG	RAM:										
CATEGORY	PROJI	ECT TITLE			SC	COPE	C	OST	DESIG	N STATUS		
CODE								000)	START	COMPLETE		
211 SOF ENGIN	NE MAINT	ENANCE/	/STORA	GE FAC	4,110 SM SF)	(44,300	8,	500	04/05	09/06		
141 SOF SQUA	DRON OPI	ERATION	S FACII	LITY	3,000 SM SF)	(32,300	5,	982	04/05	08/06		
9. FUTURE PROJECTS												
CATEGORY CODE			PRO.	JECT TITLE				SCOF	PΕ	COST (\$000)		
a. Included in Following Progra None	nm (FY08)											
215		SOF WEA	APONS I	RELEASE	FACILITY	7	1.630	SM (17,5	600 SF)	2,571		
b. Planned Next Three Years (F		DC1			1110		-,	D1.1 (,-	, ,	_,		
211				NCE FAC				SM (20,7	,	4,122		
171			_	RTERS FA	CILITY			SM (12,4		6,397		
113		SOF AIRC			arron				0,000 SF)	6,397		
218					ENT SHOP			SM (15,7	,	2,889		
171					ING FACII	_ITY		SM (12,4	,	2,577		
211				NCE FAC				SM (20,2	,	3,711		
442				NCE STO	CILITY		M (5,400	,	1,000			
211		SOF MAI	NTENA	NCE HAN	IGAR		3,500	SM (37,7	(00 SF)	9,377		
c. RPM Backlog: N/A												
10. MISSION OR MAJOR FUN 1 special operations squadrons: A												

¹ special operations squadrons; Air Force Special Operations School; a special tactics group; air Force Command and Control Training & Innovation Group; a RED HORSE squadron; and the Air Force Combat Weather Center.

11. OUTSTANDING POLLUTION AND SAFETY DEFICIENCIES: N/A

1. Component	EX 200	NAME OF A DAY CONICE	DIIC	TION	IDDAI	тот	DATA	2. Date
USSOCOM	F Y 200	07 MILITARY CONST	RUC	HON	PROJ	ECI	DATA	FEB 2006
3. Installation and Lo	ocation/UIC:			4. Pro	ject Title			
EGLIN AIR FO	RCE BASE .	AUXILIARY FIELD #9,		S	OF ENGI	NE M	AINTENAN	CE/
(HURLBURT FI	ELD), FLO	RIDA		S	TORAGE	E FACI	LITY	
5. Program Element		6. Category Code	7. Proj	oject Number 8. Project Cost (\$000)			00)	
1140494B	В	211	FI	FTEV973006 8,500				
		9. COST E	STIMA'	TES		I		
		Item		U/M	Quant	ity	Unit Cost	Cost (\$000)
PRIMARY FACIL	ITY							5,619
ENGINE MAINTI	ENANCE AN	TD STORAGE SHOP (44,300 S	F)	SM	4,11	0	1,361	(5,594)
FORCE PROTECTION					-		-	(25)
SUPPORTING FACILITIES								2,054
UTILITIES				LS	-		-	(400)

LS

LS

LS

LS

LS

LS

SM

2,420

(300)

(300)

(300)

(400)

(80)

(60)

(216)

7,673

384

8,057

459

8,516

8.500

89

10. Description of Proposed Construction: Construct concrete foundation and floor slab, structural steel frame, masonry walls and sloping metal roof. Project includes heating, ventilation, and air conditioning; fire suppression; access road; removal of concrete and earth mound; relocation of engine test stands and all necessary support. Demolish one facility for a total of 2,420 SM (26,000 SF). Force protection includes structural reinforcement of exterior walls and fully tempered insulated glass windows. Provide common utilities.

Air conditioning: 387 kW (110 tons).

11. Requirement: 4,410 SM (47,500 SF) **Adequate:** 300 SM (3,200 SF) **Substandard:** 2,420 SM (26,000 SF) **PROJECT:** Construct an aircraft engine inspection and repair shop, combined with an aircraft accessories repair shop.

REQUIREMENT: Provide an adequate facility to inspect, repair, maintain and store aircraft engines, propellers, various stands, racks and kits to support the Special Operations Forces (SOF) aircraft. This facility is also required to house the 16th Combat Readiness Squadron (CRS) Accessories Flight, which performs disassembly, inspection, repair, and storage of aircraft accessories and components to support the SOF aircraft at Hurlburt Field and other locations. CURRENT SITUATION: The existing facility provides only about half of the space required to adequately support engine inspection and repair operations. The engine shop was built in the mid-1950's and expanded in 1992, but is still severely undersized and cannot support the additional workload generated by the beddown of SOF aircraft at Hurlburt Field. There are no facilities on

PAVEMENTS

ACCESS ROAD

SUBTOTAL

SITE IMPROVEMENTS

REMOVE FIRING-IN-BUTT

COMMUNICATION SYSTEM

DEMOLITION (26,000 SF)

CONTINGENCY (5.0%)

TOTAL REQUEST

TOTAL CONTRACT COST

TOTAL REQUEST (ROUNDED)

RELOCATE ENGINE TEST STANDS

SUPERVISION, INSPECTION AND OVERHEAD (5.7%)

1. Component USSOCOM	FY 200	FY 2007 MILITARY CONSTRUCTION PROJECT DATA					
3. Installation and Location/UIC: 4. Project Title							
EGLIN AIR FORCE BASE AUXILIARY FIELD #9, (HURLBURT FIELD), FLORIDA				SOF ENGINE MAINTENANCE/ STORAGE FACILITY			
5. Program Element		6. Category Code	7. Proj	ect Number	00)		
1140494B	В	211	FI	EV973006	00		

<u>CURRENT SITUATION (Cont'd)</u>: base that can be altered to accommodate this function. The 16th CRS Accessories Flight currently occupies 465 SM (5,000 SF) of space in building 90700 (Eason Hangar) and storage space in other various facilities on base. A common walkway passes directly through the existing high pressure test stand area of the Accessory Flight. Improvised work areas such as this create a dangerous work environment for these highly skilled personnel performing mission critical maintenance work.

IMPACT IF NOT PROVIDED: Vital equipment and supplies will continue to deteriorate prematurely from outside storage. Inadequate material controls will persist and excessive maintenance time will result due to inability to issue parts in a timely manner. No other storage facilities are available to solve this space deficiency. This problem is compounded by the requirement to maintain and repair other worldwide SOF engine assets and associated equipment. ADDITIONAL: There is no criteria/scope for this project in Part II of Military Handbook 1190, "Facility Planning and Design Guide." However, this project does meet the criteria/scope specified in Air Force Handbook 32-1084, "Facility Requirements." A preliminary analysis of reasonable options for accomplishing this project (i.e., status quo, renovation, upgrade/removal, and new construction) was done. It indicates there is only one option that will meet operational requirements. Anti-terrorism/force protection measures will be included in accordance with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 8 October 2003 and updates as applicable.

<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.	Supi	plemental	Data:

A. Design Data (Estimates)

(1) Status

(1) Status	
(a) Date Design Started	Apr 05
(b) Percent Complete as of January 2006	35%
(c) Date Design 35% Complete	Jan 06
(d) Date Design 100% Complete	Sep 06
(e) Parametric Estimates Used to Develop Costs	Yes
(f) Type of Design Contract	Design-Bid-Build
(g) Energy Study and Life Cycle Analysis Performed	No
(2) Basis	
(a) Standard or Definitive Design Used	No
(b) Where Design Was Previously Used	N/A
(3) Total Design Cost	(\$000)
(a) Production of Plans and Specifications	470
(b) All Other Design Costs	310
(c) Total Cost $(a + b \text{ or } d + e)$	780
(d) Contract Cost	585
(e) In-House Cost	195
(4) Construction Contract Award Date	Dec 06

1. Component USSOCOM FY 2007 MILITARY CONSTRUCTION PROJECT DATA 2. 1								
3. Installation and Lo								
EGLIN AIR FORCE BASE AUXILIARY FIELD #9, SOF ENGINE MAINTENAN (HURLBURT FIELD), FLORIDA STORAGE FACILITY						ICE/		
5. Program Element		6. Category Code	7. Pro	ect Number	8. Project Cost (\$00	00)		
1140494B	В	211	F	FTEV973006		500		
(5) Construction Start Date Feb 07								
(6) Con	struction	Completion Date			May	y 08		
B. Equipme	nt Associ	ated With This Project V	Vhich	Will be Provi	ided From Other	r		
Appropriation	ons:							
Equipment		Procuring	F	Cost				
Nomenclatu Nomenclatu	<u>re</u>	Appropriation	or Requested (\$			<u>)00)</u>		
Pre-wire wo	rkstations	O&M	2008			481		
C4-ITI		O&M		2008	7	'90		

Project Engineer: Col Mark D. Wright Telephone: (850) 884-2872

1. Component USSOCOM	FY 200	07 MILITARY CONS	TRUC'	TION	I PROJ	ECT	DATA	2. Date FEB 2006
3. Installation and Locat					ject Title		U.	
EGLIN AIR FORC		LIARY FIELD #9,					QUADRON	
(HURLBURT), FL	ORIDA			OP	ERATIO	NS FA	ACILITY	
5. Program Element		6. Category Code	7. Proj	ect Nun	nber	8. Pro	oject Cost (\$00	0)
1140494BB		141	FT	FTEV043005 5,9			5,98	82
		9. COST E	STIMA	res				
		Item		U/M	Quant	ity	Unit Cost	Cost (\$000)
PRIMARY FACILITY	Y							4,320
SQUADRON STATION	ONS (32,3	300 SF)		SM	3,00	0	1,433	(4,299)
ANTI-TERRORISM/	FORCE P	ROTECTION		LS	-		-	(21)
SUPPORTING FACIL	LITIES							1,070
UTILITIES				LS	-		-	(275)
PAVEMENTS				LS	-		-	(300)
SITE IMPROVEMEN	NTS			LS	-		-	(295)
COMMUNICATION	SYSTEM			LS	-		-	(200)
SUBTOTAL								5,390
CONTINGENCY (5.0%	6)							270
TOTAL CONTRACT (5,660
SUPERVISION, INSPE	ECTION A	AND OVERHEAD (5.7%)						322
TOTAL REQUEST								5,982
EQUIPMENT PROVID	DED FROM	M OTHER APPROPRIATIONS	S					(726)
10. Description of Pro	posed Cor	nstruction: Construct con	crete fo	ounda	tion and	l floo	r slab; steel	frame;
		metal roof. Functional						
		areas for flying equipm						
neating, ventilatio	n, and a	ir conditioning; utilities	; paver	nents	and all	othe	r necessary	support.
Force protection in	ncludes	structural reinforcemen	t of ext	erior	walls aı	nd ful	ly tempered	d insulated
glass windows. Pr	rovide c	common utilities. Air co	onditio	ning: 1	280 kW	(80 t	tons).	
		(213,100 SF)Adequate:16,8						SM (22,600 S
=		quadron Operations Fac		-	-			
		de an adequate facility f	•					combat crews
		s. Administrative space						
		sion briefings and other						
		and issue organizationa						
facility is based or			<i>U</i>	-	, 5-1	1		
CLIDDENE CIEL	ATION	701 1	c					

<u>CURRENT SITUATION:</u> The squadron operations facilities currently being used will not meet the space requirements for the additional Talon II aircraft and crews scheduled for Eglin Air Force Auxiliary Field #9 (Hurlburt Field). There are no facilities on base that could be used or converted

IMPACT IF NOT PROVIDED: Lack of an adequate squadron operations facility will adversely

<u>ADDITIONAL</u>: There is no criteria/scope for this project in Part II of Military Handbook 1190, "Facility Planning and Design Guide." However, this project does meet the criteria/scope specified in Air Force Handbook 32-1084, "Standard Facility Requirements." A preliminary analysis of

for this requirement. Existing facilities only provide 85 percent of the required space.

impact the MC-130 operations and war readiness at Hurlburt Field.

1. Component USSOCOM	FY 200	FY 2007 MILITARY CONSTRUCTION PROJECT DATA					
3. Installation and Lo EGLIN AIR FO (HURLBURT),	RCE AUXII	LIARY FIELD #9,		4. Project Title SOF TALO OPERATIO			
5. Program Element		6. Category Code	7. Pro	7. Project Number 8. Project Cost (\$00		00)	
1140494B	В	141	F	FTEV043005 5,99		82	

ADDITIONAL (Cont'd): options for meeting this requirement was performed and determined new construction was the only option that will meet operational requirements. Anti-terrorism/force protection measures will be included in accordance with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 8 October 2003 and updates as applicable.

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. Design Data (Estimates)
 - (1) Status

(1) 200003	
(a) Date Design Started	Apr 05
(b) Percent Complete as of January 2006	35%
(c) Date Design 35% Complete	Jan 06
(d) Date Design 100% Complete	Aug 06
(e) Parametric Estimates Used to Develop Costs	Yes
(f) Type of Design Contract	Design-Bid-Build
(g) Energy Study and Life Cycle Analysis Performed	No
(2) Basis	
(a) Standard or Definitive Design Used	No
(b) Where Design Was Previously Used	N/A
(3) Total Design Cost	(\$000)
(a) Production of Plans and Specifications	537
(b) All Other Design Costs	300
(c) Total Cost $(a + b \text{ or } d + e)$	837
(d) Contract Cost	628
(e) In-House Cost	209

(e) In-House Cost

(4) Construction Contract Award Date Dec 06 (5) Construction Start Date Feb 07 May 08

(6) Construction Completion Date

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>
Systems Furniture	O&M	2008	289
Communications equipa	ment O&M	2008	437

Project Engineer: Col Mark D. Wright

Telephone: (850) 844-2872

1. COMPONENT		FY 2006	MILITA	ARY CON	STRUCT	ION PRO	OGRAM		2. DATE	
USSOCOM										FEB 2006
3. INSTALLATION AND LOCAL MACRIMA COLL AND EODOG		7. CO	OMMAND)					5. AREA CONSTRUCTION COST INDEX	
MACDILL AIR FORCI FLORIDA	E BASE,	U	.S. SPEC	CIAL OPER	ATIONS	COMMA	ND			0.88
										0.00
6. PERSONNEL STRENGTH	PI	ERMANENT	Γ		STUDENTS			SUPPORTI	ED	
	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST		TOTAL
A. AS OF SEP 05	306	2,136	377	0	0	0	1,123	1,299		6,078
B. END FY 11	257	1,969	346	0	0	0	1,511	1,673	1,144	6,900
			7	. INVENTOR	Y DATA (\$0	000)				
A. TOTAL AREA (ACRES)										5,767
B. INVENTORY TOTAL AS C	OF SEP 04									258,058
C. AUTHORIZATION NOT Y	ET IN INVEN	TORY (FY	04-05)							25,900
D. AUTHORIZATION REQUE	ESTED IN TH	IS PROGRA	M (FY 06))						27,300
E. AUTHORIZATION INCLUI	DED IN FOLL	OWING PR	OGRAM ((FY07)						35,500
F. PLANNED IN NEXT THRE	E YEARS (FY	(08-10)								C
G. REMAINING DEFICIENCY	Y (FY 11)									C
H. GRAND TOTAL										346,758
8. PROJECTS REQUESTED II	N THIS PROG	RAM:								
CATEGORY CODE	PRO	JECT TITLE	Ξ		5	SCOPE		COST (5000)	DESIC START	SN STATUS COMPLETE
141 501D BUIL	DING ADI	DITION			8,920 S SF)	SM (96,00	,	7,300	5/05	8/06
9. FUTURE PROJECTS CATEGORY CODE				JECT TITLE				SCO		COST (\$000)
a. Included in Following Progra	am (FY08):	SOF CON	ISTRUC	T ACQUIS	ITION C	ENTER	8,920	SM (96,	000 SF)	35,500
b. Planned Next Three Years: NONE										
c. RPM Backlog: N/A										
10. MISSION OR MAJOR FUN 6 th Air Refueling Wing su Command, and Joint Com	pporting He				tral Comm	nand, Hea	dquarters \	United St	ations Spec	ial Operations
11. OUTSTANDING POLLUT N/A	ION AND SA	FETY DEFI	CIENCIES	;						

1. Component USSOCOM	FY2007 MILITARY CONSTRUCTION PROJECT DATA 2. Date FEB 2						2. Date FEB 2006			
3. Installation and Location/UIC: MACDILL AIR FORCE BASE, FLORIDA 4. Project Title SOF 501D BUILDING ADDIT						ION				
				~ ~						
5. Program Element		6. Category Code	7. Proj	ect Nun	nber	8. Pro	8. Project Cost (\$000)			
1140494E	3B	141	NV	ZR053	3712		27,3	300		
		9. COST ES	STIMAT	ΓES						
		Item		U/M	Quan	tity	Unit Cost	Cost (\$000)		
PRIMARY FACII	LITY							23,330		
CONSTRUCT 50	1D (96,000 S	F)		SM	8,92	20	2,454	(21,890)		
BUILDING INFO	RMATION S	SYSTEMS		LS	-		-	(1,200)		
ANTI-TERRORIS	SM/FORCE P	PROTECTION		LS	-		-	(240)		
SUPPORTING FA	CILITIES							1,310		
UTILITIES				LS	-		-	(350)		
SITE IMPROVEN	MENTS			LS	-		-	(570)		
DEMOLITION				LS	-		-	(260)		
PAVEMENTS				LS	-		-	(130)		
SUBTOTAL								24,640		
CONTINGENCY (5%)							1,230		
TOTAL CONTRAC	CT COST							25,870		
SUPERVISION, IN	SPECTION .	AND OVERHEAD (5.7%)						1,475		
TOTAL REQUEST	Γ							27,345		
TOTAL REQUEST	(ROUNDEI))						27,300		
FOUIPMENT PRO	VIDED FRO	M OTHER APPROPRIATIONS	1					(23,800)		

10. Description of Proposed Construction: Construct a multi-story facility with pre-cast concrete exterior wall panels to match existing Building 501/501A architecture, reinforced concrete foundation on piles, concrete floor slab, structural steel framing, built-up roof, fire protection, assured telecommunication architecture, electrical, mechanical, plumbing, security systems and utilities. Project includes loading dock and receiving area, landscaping, site improvements, vehicle parking, underground communications infrastructure connecting to Building 501/501A complex and anti-terrorism/force protection (AT/FP) measures. Heating, ventilation and air conditioning (HVAC) shall be provided at approximately 984 kW (280 tons).

11. Requirement: 8,920 SM (96,000 SF) Adequate: 0 SM Substandard: 0SM PROJECT: Construct Building 501D for HQ USSOCOM.

REQUIREMENT: The SECDEF tasked USSOCOM to expand its role in the Global War on Terrorism (GWOT) to include developing an operational capability and increasing its management responsibilities. USSOCOM has recently received resources from OSD to increase SOF Command and Control, Operation Battle Staff, and forward presence requirements to initiate and pursue the GWOT. This project provides a secure on-base permanent facility to house the increase in critical USSOCOM intelligence, operations, and planning functions in order to effectively execute the GWOT.

<u>CURRENT SITUATION:</u> Current HQ USSOCOM facilities are fully occupied with existing manpower levels. Existing MacDill AFB facilities are also fully occupied with little or no vacant space available at or near the HQ USSOCOM compound. The anticipated growth within HQ USSOCOM for intelligence, operations, and planning functions will require a new facility designed and constructed for these unique activities in support of the GWOT. There are no available facilities on MacDill AFB which can facilitate these requirements.

1. Component	FY200	2. Date FEB 2006					
USSOCOM	11200	FY2007 MILITARY CONSTRUCTION PROJECT DATA					
3. Installation and Location/UIC: 4. Project Title							
MACDILL AIR FORCE BASE, FLORIDA SC				SOF 501D BUILDING ADDITION			
5. Program Element		6. Category Code	7. Pro	ject Number	00)		
1140494B	B	141	N	VZR053712	27,3	300	

IMPACT IF NOT PROVIDED: The project is necessary to house the aforementioned growth at HQ USSOCOM. Without the new facility personnel and equipment arriving at the headquarters will not be able to meet their mission requirements resulting in a severe reduction in USSOCOM's ability to plan and execute the GWOT. Extensive increase and use of hurricane vulnerable temporary facilities will continue to consume valuable available space exacerbating inadequate parking within and immediately adjacent to the HQ USSOCOM compound and continue to be problematic for HQ USSOCOM and MacDill AFB personnel.

ADDITIONAL: Facility construction was determined to be the only effective long-term course of action to meet the new mission requirement, and thus an economic analysis was not required or utilized. This project has been coordinated with the Installation Physical Security Plan and all physical security improvements are included. All Anti-Terrorism/Force Protection (AT/FP) measures are included. AT/FP will be in accordance with Unified Facilities Criteria (UFC) 4-010-01 dated 8 October 2003, "DoD Minimum Antiterrorism Standards for Buildings." Sustainable principles will be integrated into the development, design, and construction of the project in accordance with Executive Order 13123 and other applicable laws and executive orders. There will be a follow-on project to construct a 400 stall parking garage and renovate 501/501A to accommodate personnel relocation as a result of the construction activity.

<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.

Nov 05

12.	Supp	lemental	Data
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A.	Estima	ted I	Jesign .	Dai	ta
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(a) Date Design Started

(1) Status

(a) Date Design Started	1107 03
(b) Percent Complete as of January 2006	15%
(c) Date Design 35% Complete	Apr 06
(d) Date Design Complete	Aug 06
(e) Parametric Cost Estimates Used to Develop	Yes
(f) Type of Design Contract	Design-Bid-Build
(g) Energy Analysis and Life Cycle Analysis Performed	No
(2) Basis:	
(a) Standard of Definitive Design Used	No
(b) Where Design Was Most Recently Used	N/A
(3) Total Design Cost	(\$000)
(a) Production of Plans and Specifications	2,280
(b) All Other Design Costs	177
(c) Total Cost (c) = $(a) + (b)$ or $(d) + (e)$	2,457
(d) Contract Cost	958
(e) In-House Cost	1,499
(4) Construction Award	Dec 06
(5) Construction Start	Jan 07
(6) Construction Complete	Jul 08

1. Component USSOCOM	FY200	FY2007 MILITARY CONSTRUCTION PROJECT DATA							
3. Installation and Location/UIC: MACDILL AIR FORCE BASE, FLORIDA 4. Project Title SOF 501D BUILDING ADDIT						TION			
5. Program Element	5. Program Element 6. Category Code 7. Project Number 8. Project Cost (\$0								
1140494B	В	141	N	VZR053712	27,3	300			

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

Equipment	Procuring	FY Appropriated	Cost
<u>Nomenclature</u>	Appropriation	or Requested	<u>(\$000)</u>
Furniture	O&M	2008	5,600
C4-ITI Requirements	O&M	2008	10,000
Audio/Visual	PROC	2008	5,000
IDS/Security	PROC	2008	1,200
Backup Power/UPS	PROC	2008	2,000

Project Engineer: Mr. Karl Geibel Telephone: (813) 828-6336

<u></u>			·							
1. COMPONENT USSOCOM		FY 2007	MILITA	ARY CON	STRUCTI	ON PRO	GRAM		2. DATE	FEB 2006
3. INSTALLATION AND LOC FORT CAMPBELL,	CATION		OMMAND						5. AREA CO	ONSTRUCTION DEX
KENTUCKY		U.	.S. ARM	Y SPECIA	AL OPERA'	FIONS C	OMMAND	<u> </u>		1.05
6. PERSONNEL STRENGTH	P.	PERMANENT	Γ		STUDENTS		S	SUPPORTE	ED.	
	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	TOTAL
A. AS OF SEP 05	564	2,202	44	0	0	0	0	0	0	2,810
B. END FY 11	599	2,376	44	0	0	0	0	0	0	3,019
			7.	. INVENTO	RY DATA (\$0)00)				
A. TOTAL AREA (ACRES)										104,553
B. INVENTORY TOTAL AS O	F SEP 04									97,132
C. AUTHORIZATION NOT YE	ET IN INVEN	TORY (FY0	4-05)							49,100
D. AUTHORIZATION REQUE	STED IN TH	IS PROGRA	M (FY07)							24,500
E. AUTHORIZATION INCLUI	DED IN FOLI	LOWING PR	.OGRAM ((FY08)						24,685
F. PLANNED IN NEXT THRE	E YEARS (FY	7 09-11)								24,764
G. REMAINING DEFICIENCY	(FY11)									0
H. GRAND TOTAL										220,181
8. PROJECTS REQUESTED IN	THIS PROC	GRAM:								
CATEGORY	PROJE	CT TITLE			SCC	OPE		OST		N STATUS
CODE 141 SOF BATTA	ALION OP	ERATION	IS COM	PLEX 8	3,930 SM (9	96,200 SF		,500 ,500	START 01/05	COMPLETE 08/06
9. FUTURE PROJECTS										
CATEGORY CODE	(EVO0)		PRO.	JECT TITLE				SCOP	PΕ	COST (\$000)
a. Included in Following Progra 141	, ,	SOF BAT	TALIO	N OPERA?	TIONS CO	MPLEX	9,380	SM (101,	,000 SF)	24,685
b. Planned Next Three Years (F 141c. RPM Backlog: N/A	,	SOF BAT	TALIO	N OPERAT	TIONS CO	MPLEX	9,380	SM (101,	,000 SF)	24,764

Provide support and facilities for the 101st Airborne Division (Air Assault), major combat and combat support forces, Special Operations Forces, Reserve Components Training, and other tenants and activities. Special Operations Forces: organize, train, equip, and validate readiness of special operations forces for world-wide deployment in support of combatant commanders.

11. OUTSTANDING POLLUTION AND SAFETY DEFICIENCIES

1. Component USSOCOM	FY 2007 MILITARY CONSTRUCTION PROJECT DATA								2. Date FEB 2006	
3. Installation and L FORT CAMPE				OPERATIO	ONS					
5. Program Element	t	6. Category Code	7. Proj	ect Numbe	er	8. Proje	ct Cost (\$00	00)		
1140494F	1140494BB 141						24,	500		
		9. COST I	ESTIMA	ATES		•				
PRIMARY FACI		Item		U/M	Qu	antity	Unit Co	ost	Cost (\$000) 16,569	
_		ERS FACILITY (13,300 SF)		SM	1,	240	1,823		(2,261)	
BATTALION SE	NSITIVE CO	MPARTMENTED INFORMA	TION	SM	1	24	2,946		(365)	
FACILITY (1,330) SF)									
BATTALION OR	GANIZATIO	ONAL CLASSROOM (4,630 SF	F)	SM	4	130	2,029		(872)	
COMPANY OPE	RATIONS FA	ACILITY (47,350 SF)		SM	4,	400	1,635		(7,194)	
ADMINISTRATI	VE FACILIT	Y (29,000 SF)		SM	2,	750	1,632		(4,488)	
ANTI-TERRORIS	SM/FORCE P	PROTECTION		LS	-		-		(120)	
ENERGY MANA	GEMENT C	ONTROL SYSTEM		LS		-	-		(165)	
BUILDING INFO	RMATION S	SYSTEMS		LS		-	-		(1,104)	
SUPPORTING FA	ACILITIES								4,664	
ELECTRICAL U	TILITIES			LS		-	-		(328)	
MECHANICAL	UTILITIES			LS		-	-		(309)	
PAVING AND S	ITE IMPROV	VEMENTS		LS		-	-		(2,897)	
DEMOLITION				LS		-	-		(69)	
INFORMATION	SYSTEMS			LS		-	-		(675)	
ANTI-TERRORI	SM/FORCE	PROTECTION		LS		-	-		(386)	

21,233

1,062

22,295

1.271

919

24,485

24,500

(2,659)

10. Description of Proposed Construction: Construct a battalion headquarters and a four-company operations facility (three line companies and one battalion support company). The battalion headquarters will include secure administrative and operational work areas, sensitive compartmented information facility, classrooms, conference rooms, latrines with showers, and individual TA-50 equipment storage locker room. The company operations facilities will include company administrative and operational areas, special forces operational detachment team rooms, unit supply/ storage areas, arms rooms, weapons maintenance, individual TA-50 equipment storage locker rooms, and latrines with showers. Fire detection and suppression, intrusion detection, surveillance, and access control systems will be provided. Supporting facilities include water; sewer, gas, and electric service; information systems; and protected distribution system between buildings for secure communication. Force protection includes blast-resistant window glazing, perimeter fencing, and access control measures. Project includes comprehensive interior design. Heating, ventilation and air-conditioning will be provided by self-contained systems.

SUBTOTAL

CONTINGENCY (5.0%)

TOTAL REQUEST

TOTAL CONTRACT COST

DESIGN-BUILD DESIGN COST

TOTAL REQUEST (ROUNDED)

SUPERVISION, INSPECTION AND OVERHEAD (5.7%)

EQUIPMENT PROVIDED FROM OTHER APPROPRIATIONS

1. Component USSOCOM	FY 200	ECT DATA	2. Date FEB 2006			
3. Installation and Location/UIC: FORT CAMPBELL, KENTUCKY 4. Project Title SOF BATTALION OPERATIO COMPLEX						ONS
5. Program Element 6. Category Code 7. Program Element 1140494BB 141				ect Number 53529	8. Project Cost (\$00 24,5	,

Air conditioining: 880 kW (250 tons)

11. Requirement: 8,930 SM (96,200 SF) Adequate: 0 SM Substandard: 4,260 SM (45,800 SF) PROJECT: Construct a battalion headquarters and company operations complex for the 5th Special Forces Group (Airborne) [SFG (A)].

<u>REQUIREMENT:</u> This project is required to provide adequate facilities to house and conduct administrative operations at battalion and company levels for the 5th SFG (A). The 5th SFG (A) conducts its missions and activities throughout the full spectrum of military operations and in all environments. The unit provides the Secretary of Defense and theater commanders a means to resolve crises, achieve U.S. objectives and pursue U.S. strategic goals. These facilities support the continual training and deployment of forces into real-world and exercise environments, fighting both conventional and unconventional war scenarios.

<u>CURRENT SITUATION:</u> The existing battalion and company operations origanizations are located in 1950s-era reconfigured barracks buildings that lack adequate infrastructure to support modern data and information systems. These structures lack sufficient space and prevent efficient functional layout required for smooth, synchronized unit operations. Building infrastructure is inadequate and failing. These structures do not meet life-safety-health codes, operational security or force protection requirements.

IMPACT IF NOT PROVIDED: The 5th SFG (A) will continue to be severely hindered in conducting planning, operations, and training needed to optimize the unit's capability to meet urgent national security missions. Organizational effectiveness, efficiency and unit morale will risk degradation by continued use of substandard buildings poorly configured to meet unit needs. Infrastructure to support current requirements and to field new communications and equipment does not exist. Operational, physical, and force protection security pose a considerable risk. ADDITIONAL: Alternative methods of meeting this requirement were explored during project development, and this project is the most economical option. This project has been coordinated with the Installation Physical Security Plan, and required security improvements are included. This project will comply with U.S. Army Corps of Engineers Technical Instructions 800-01, dated 20 July 1998 or later, and the Installation Design Guide. Anti-terrorism/force protection measures will be included in accordance with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 8 October 2003, and updates as applicable. Sustainable principles will be integrated into the design and construction in accordance with Executive Order 13123 and other applicable laws and executive orders.

Related projects include:

MCA 5th SFG (A) Barracks and Dining Facility (Proj Nr 36403), FY05

SOF Group Operations Complex (Proj Nr 53350), FY06

SOF Battalion Operations Complex (Proj Nr 50350), FY08

SOF Battalion Operations Complex (Proj Nr 50349), FY09

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.

1. Component USSOCOM	FY 200	07 MILITARY CO	NSTRUC	TION PRO	JECT DATA	2. Date FEB 2006
3. Installation and L FORT CAMPE				4. Project Title SOF BAT COMPLEX	ΓALION OPERATIO	ONS
5. Program Element	t	6. Category Code	7. Pro	ect Number	8. Project Cost (\$00	00)
1140494I	3B	141		53529	24,5	500
12. Supplemental A. Design (1) State	Data (Est	imates)	•			

) St	atus	
(a) Date Design Started	Jan 05
(b	Percent Complete as of January 2006	35%
(c) Date Design 35% Complete	Dec 05
(d) Date Design 100% Complete	Aug 06
(e) Parametric Estimates Used to Develop Costs	Yes
(f)	Type of Design Contract	Design-Build
(g	Energy Study and Life Cycle Analysis Performed	TBD
) B	asis	
(a) Standard or Definitive Design Used	No
(b) Where Design Was Previously Used	N/A
) T	otal Design Cost	(\$000)
(a) Production of Plans and Specifications	600
(b) All Other Design Costs	200
(c) Total Cost $(a + b \text{ or } d + e)$	800
(d) Contract Cost	500
(e) In-House Cost	300

Jan 07

Feb 07

Dec 08

(6) Construction Completion Date 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>
Furniture	O & M	2008	1,922
Surveillance Systems	O & M	2008	95
C4-ITI	O & M	2008	396
C4-ITI	PROC	2008	246

Project Engineer: Col Gregory P. Koenig

(4) Construction Contract Award Date

(5) Construction Start Date

Telephone: (910) 432-1296

(2)

(3)

1. COMPONENT USSOCOM		FY 2007	MILITA	ARY CONS	STRUCT!	ION PRO	OGRAM		2. DATE	FEB 2006	
3. INSTALLATION AND LOCA CAMP LEJEUNE, NORTH CAROLINA	ATION	TION 9. COMMAND U.S. MARINE FORCES SPECIAL OPERATIONS COMMAND 5. AREA CONSTRUCTION COST INDEX 0.95									
		COM	MAIND						<u> </u>		
6. PERSONNEL STRENGTH	Pi	ERMANENT	T	ļ	STUDENTS	,	5	SUPPORTEI	D		
	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	TOTAL	
A. AS OF SEP 05	149	1,007	1,518	37	5,679	0	3,140	29,746		44,247	
B. END FY 11	109	767	1,623	150	6,184	21	2,469	29,548	4,006	44,877	
			7	'. INVENTOR	Y DATA (\$	000)					
A. TOTAL AREA (ACRES)										158,40	
B. INVENTORY TOTAL AS O	F SEP 05										
C. AUTHORIZATION NOT YE	ET IN INVEN	TORY (FY	05-06)								
D. AUTHORIZATION REQUE	ESTED IN TH	IS PROGRA	AM (FY 07))						51,60	
E. AUTHORIZATION INCLUI	DED IN FOLI	LOWING PF	ROGRAM	(FY08)						22,10	
F. PLANNED IN NEXT THREE	E YEARS (FY	r 09-11)								, -	
G. REMAINING DEFICIENCY	Y (FY 12)										
H. GRAND TOTAL										73,70	
8. PROJECTS REQUESTED IN	N THIS PROC	GRAM:								, -	
CATEGORY		DJECT TITLE	E			SCOPE	C	OST	DESIG!	N STATUS	
CODE				*** *(T) \ /			(\$0	6000)	START	COMPLETE	
610 SOF MARS	OC HEAD	QUAKIE	RS FAC	ILITY	1/,	,300 SM	31	,600	01/06	09/06	
9. FUTURE PROJECTS											
9. FUTURE PROJECTS CATEGORY										COST	
CODE			PRO	JECT TITLE				SCOP	Έ	(\$000)	
a. Included in Following Progra		COENIA	PEHOLI	CE COMDI	777		7.207	33 # /70 7	100 GE/	9.500	
442 171				SE COMPL ATED ACA		гасп Іт		SM (78,70 SM (28,22		8,500 6,000	
213				ATED ACA '/BOAT/DIV			,	SM (28,2) SM (43,2)	,	7,600	
b. Planned Next Three Years (F		001 1111	JILOI I.	DOM:	/ L LCC.	Lix	.,0 ->	DIVI (10,2	01 51 ,	,,000	
NONE c. RPM Backlog: N/A											
0. 14.1											

11. OUTSTANDING POLLUTION AND SAFETY DEFICIENCIES Not Applicable

1. Component USSOCOM	FY200	7 MILITARY CONST	RUC	ΓΙΟΝ	PROJ	ECT	DATA	2. Date FEB 2006
3. Installation and Lo	cation/IJIC:			4. Project Title				
CAMP LEJEUN		CARLINA		SOF MARSOC HEADQUARTERS				
					CILITY			
5. Program Element		6. Category Code	7. Proj	ect Nun	nber	8. Pro	oject Cost (\$00	0)
1140494E	BB	610		P-117	6		51,6	500
		9. COST E	STIMA	ΓES		Į.		
		Item		U/M	Quant	ity	Unit Cost	Cost (\$000)
PRIMARY FACIL	ITY					-		36,760
MARSOC HEAD	QUARTERS	(SCIF) (186,200 SF)		SM	17,30	00	1,863	(32,230)
TELECOMMUNI	CATION RO	OM (3,230 SF)		SM	300)	1,433	(430)
BUILT-IN EQUIF	PMENT			LS	-		-	(1,340)
TECHNICAL OP	ERATING M	ANUALS		LS	-		-	(200)
INFORMATION SYSTEMS				LS	-		-	(1,830)
ANTI-TERRORISM/FORCE PROTECTION				LS	-		-	(180)
SPECIAL COSTS (SCIF)				LS	-		-	(550)
SUPPORTING FACILITIES								8,120
SPECIAL FOUNDATION FEATURES				LS	-		-	(870)
ELECTRICAL UTILITIES				LS	-		-	(1,600)
MECHANICAL U	JTILITIES			LS	-		-	(230)
PAVING AND SI	TE IMPROV	EMENTS		LS	-		-	(4,100)
SITE PREPARAT	IONS			LS	-		-	(1,170)
ENVIRONMENT	AL MITIGAT	ΓΙΟΝ		LS	-		-	(150)
SUBTOTAL								44,880
CONTINGENCY (5	5.0%)							2,244
TOTAL CONTRAC	CT COST							47,124
SUPERVISION, IN	SPECTION A	AND OVERHEAD (5.7%)						2,686
SUBTOTAL								49,810
DESIGN/BUILD -	DESIGN COS	ST (3.5%)						1,743
TOTAL REQUEST								51,553
TOTAL REQUEST								51,600
EQUIPMENT PRO	VIDED FROM	M OTHER APPROPRIATIONS						(859)

10. Description of Proposed Construction: Construct multi-story building with structural steel framing, reinforced concrete walls, brick veneer and reinforced concrete foundation and floors. Construction will include administrative space, storage space, showers and locker areas, and dedicated telecommunications rooms, sensitive compartmented information (SCI) material storage, Sensitive Compartmented Information Facility (SCIF) systems room, classified library, and briefing rooms. All areas shall be constructed as a SCIF in accordance with Director of Central Intelligence Directive 6/9. Special construction features include pile foundations with reinforced concrete footings. Built-in equipment includes standing- seam metal roof and raised computer access flooring. This project includes electrical distribution, associated utilities, telephone, water, sewer, paved parking, and other site improvements/preparations. Project includes Anti-Terrorism/Force Protection features, necessary environmental mitigation, and Technical Operating Manuals. This project also provides utility/infrastructure upgrades in support of the additional MARSOC operational facilities to be located at Stone Bay. Air conditioning: 1,908 kW (543 tons).

1. Component USSOCOM	FY200	2. Date FEB 2006				
3. Installation and Location/UIC: CAMP LEJEUNE, NORTH CARLINA 4. Project Title SOF MARSOC HEADQUART FACILITY					TERS	
5. Program Element		6. Category Code	7. Pro	7. Project Number 8. Project C		00)
1140494B	В	610		P-1176	500	

11. Requirement: 17,300 SM (186,200 SF) Adequate: 0 SM Substandard: 0 SM PROJECT: Construct a headquarters facility for the newly established U.S. Special Operations Component Command (USSOCOM).

REQUIREMENT: Provide headquarters facilities for new U.S. Marine Special Operations Command (MARSOC) at Camp Lejeune to support the stand-up of this command. As a special operations unit, MARSOC has some unique facilities and infrastructure needs. These include such things as a consolidated compound with the ability to provide a high level of security and isolation from outside traffic; billeting and other support facilities in close proximity to support quick response times and intense training requirements; and facilities that are built to allow for the handling and communication of classified and sensitive compartmented information (SCI). MARSOC has unique training and operational requirements that are exclusive of Marine Corps requirements. This special operations unit will require isolated facilities for training and mission preparation. All operations will be classified SECRET at minimum, and the facilities and compound will have to accommodate these requirements. Additionally, MARSOC will have unique connectivity requirements.

<u>CURRENT SITUATION:</u> Facilities do not currently exist at Camp Lejeune to meet the MARSOC requirements for a consolidated compound, nor do they exist to support the SCI requirements that MARSOC has in order to communicate with USSOCOM and other agencies. The handful of available facilities at Camp Lejeune will not support this 1900+ man command; furthermore, these facilities are dispersed throughout the base and do not even come close to meeting MARSOC's requirements, especially for SCI communications.

IMPACT IF NOT PROVIDED: If these MILCON facilities requirements are not met, Camp Lejeune will not be able to support the Secretary of Defense mandate and Headquarters Marine Corps (HQMC) guidance to establish the MARSOC headquarters and 75 percent of the force at Camp Lejeune. The Marine Corps would then have to either seek another location to base this command, or respond to the Secretary of Defense they are unable to meet the requirement to standup MARSOC.

<u>ADDITIONAL</u>: Alternatives to new construction were considered to satisfy this requirement and no other options were determined to meet mission needs; therefore, a formal economic analysis is not required. Construction for AT/FP measures will comply with Uniform Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standard for Buildings, dated 31 July 2002.

<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. Design Data (Estimates)
 - (1) Status

, 2000	
(a) Date Design Started	Jan 06
(b) Percent Complete as of January 2006	10%
(c) Date Design 35% Complete	May 06
(d) Date Design 100% Complete	Sep 06
(e) Parametric Estimates Used to Develop Costs	Yes

. Component USSOCOM	FY200	7 MILITARY CONS	TRUCTION PROJ	ECT DATA	2. Date FEB 2006	
. Installation and Lo CAMP LEJEUN	OC HEADQUART	ΓERS				
. Program Element		6. Category Code	7. Project Number	8. Project Cost (\$00	00)	
1140494B	В	610	P-1176	51,	600	
(f) T	Type of De	esign Contract		Design E	Build	
(g)]	Energy Stu	udy and Life Cycle Ana	llysis Performed		No	
(2) Basi	S					
(a) S	Standard o	or Definitive Design Use	ed		No	
, ,		sign Was Previously Us	sed		N/A	
	ıl Design ((\$	000)	
(a) Production of Plans and Specifications 500						
(b) All Other Design Costs 350						
(c) Total Cost $(a + b \text{ or } d + e)$ 850						
(d) Contract Cost 700						
(e) In-House Cost 150						
` '		Contract Award Date			v 06	
` '	struction S				ec 06	
, ,		Completion Date			ec 08	
B. Equipme Appropriation		ated With This Project	Which Will be Provi	ded From Other	:	
Equipment		Procuring	FY Appropriate	ed C	Cost	
Nomenclatu	<u>re</u>	<u>Appropriation</u>	or Requested		000)	
Furniture		O & M	2008		562	
IDS Equipm	ent	O & M	2008		100	
Connection						
247 seats	,	O & M	2008		147	
Telecommu	nications					
Equipmen		O & M	2008		50	

Project Engineer: Larry Brant Telephone: (920) 451-1833

1. COMPONENT USSOCOM	FY 2007 MILITARY CONSTRUCTION PROGRAM 2. DATE								EB 2006		
3. INSTALLATION AND LOCA		4. C	COMMA	.ND						NSTRUCTION	
FORT BRAGG, NOR	.TH	U.S.	ARMY	SPECIAL	OPERA	TIONS	COMMA	ND		COST INDEX	
CAROLINA									0.88		
6. PERSONNEL STRENGTH	PI	ERMANEN'	Γ		STUDENTS			SUPPORTE	ED		
SOF NOT BASE PERSONNEL	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	TOTAL	
A. AS OF SEP 05	1,301	5,552	979	333	2,002	5	0	0	0	10,172	
B. END FY 11	1,260	5,782	964	964	2,179	0	0	0	0	11,149	
				7. INVENTOR	RY DATA (\$	000)					
A. TOTAL AREA (ACRES)						•				193,392	
B. INVENTORY TOTAL AS O	F SEP 2005									415,729	
C. AUTHORIZATION NOT YE	ET IN INVEN	TORY (FY)5-06)							97,257	
D. AUTHORIZATION REQUE	STED IN TH	IS PROGRA	M (FY07)						60,144	
E. AUTHORIZATION INCLUI	E. AUTHORIZATION INCLUDED IN FOLLOWING PROGRAM (FY08) 13,989								13,989		
F. PLANNED IN NEXT THREE	E YEARS (F	Y09-11)								79,181	
G. REMAINING DEFICIENCY	(FY12)									0	
H. GRAND TOTAL										666,300	
8. PROJECTS REQUESTED IN	N THIS PROC	GRAM:		_	_	_	_	_	_		
CATEGORY I CODE	PROJECT TIT	ΓLE			SC	COPE	COST (\$000		DESIGN START	STATUS COMPLETE	
211 SOF HANG	JAR/SQUA	DRON O	PERAT!	IONS FAC		50 SM	15,27	*	01/06	08/06	
141 SOF OPERA						50 SM	18,29		10/05	09/06	
141 SOF OPERA			NW AD	DITION	,	90 SM	17,92		10/05	09/06	
171 SOF TRAIN 9. FUTURE PROJECTS	ING FACI	ILITY				10 SM	8,650)	04/05	09/06	
CATEGORY										COST	
CODE		PRO.	JECT TIT	LE			SC	COPE		(\$000)	
a. Included in Following											
Program (FY08): 141	SOF	COMPAN	AV ODE	RATIONS F		EC	1	< 200 SM	(181,000 SF	13,989	
Planned Next Three Years		COMEAN	(1 Or E	KAHONSI	'ACILITI	23	1	0,000 3141	(101,000 51) 13,707	
(FY09-11):	,										
141	SOF	EXPAND	COMP	OUND				5,790 SN	M (62,300 SF)) 17,542	
171	SOF	EXPAND	TRAIN	ING COMP	POUND			TBD		14,653	
171				AND CONE					(202,000 SF)		
141				INTEL BU	ILDING A	ADDITIC	ON		1 (25,000 SF)		
171		TRAININ			ia aam	r DW		TBD		7,110	
171	SOF	CONSOL	IDATE	D TRAININ	G CUMPI	LEX		TBD		10,717	

10. MISSION OR MAJOR FUNCTION

Provide support and facilities for the XVIII Airborne Corps, major combat and combat support forces, Special Operations Forces, Reserve Components Training, and other tenant and activities: Organize, train, equip, and validate readiness of special operations forces for world-wide deployment in support of combatant commanders.

11. OUTSTANDING POLLUTION AND SAFETY DEFICIENCIES

Not Applicable

1. Component USSOCOM	FY200	07 MILITARY CONS	TRUC'	TION	PROJ	ECT	DATA	2. Date FEB 2006	
3. Installation and Lo	cation/UIC:			4. Project Title					
FORT BRAGG, NORTH CAROLINA							QUADRON		
							ACILITY		
5. Program Element		6. Category Code	7. Proj	ect Nur	nber	8. Pr	oject Cost (\$00	0)	
1140415B	В	141	TM	1KH04	3051		15,2	276	
		9. COST F	ESTIMA'	TES		I			
		Item		U/M	Quant	ity	Unit Cost	Cost (\$000)	
PRIMARY FACIL	ITIES							13,290	
SQUADRON OPE	ERATIONS (4	42,000 SF)		SM	3,90	0	1,650	(6,435)	
HANGAR (39,300 SF)				SM	3,65	0	1,860	(6,789)	
ANTITERRORISM/FORCE PROTECTION				LS	-		-	(66)	
SUPPORTING FACILITIES								480	
UTILITIES				LS	-		-	(100)	
PAVEMENTS				LS	-		-	(200)	
SITE IMPROVEM	IENTS			LS	-		-	(100)	
COMMUNICATION	ONS SYSTE	M		LS	-		-	(80)	
SUBTOTAL								13,770	
CONTINGENCY (5	.0%)							689	
TOTAL CONTRAC	T COST							14,459	
SUPERVISION, INS	SPECTION A	AND OVERHEAD (5.7%)						824	
SUBTOTAL								15,283	
TOTAL REQUEST								15,276	
EQUIPMENT PROV	VIDED FROM	M OTHER APPROPRIATIONS	S					(1,200)	

10. Description of Proposed Construction: Concrete foundation and floor slab, steel frame, masonry walls and sloping metal roof. Project includes heating, ventilation, and air conditioning; mechanical and electrical systems; communications/computer management system; site utilities; parking; site improvements; and force protection. Project provides common utilities.

Air Conditioning: 700 kW (200 Tons)

11. Requirement: 7,550 SM (81,300 SF) Adequate: 0 SM Substandard: 2,370 SM (25,500 SF) PROJECT: Construct a Hangar/Squadron Operations Facility.

<u>REQUIREMENT:</u> This project is required to provide an adequate special operations facility for unit equipment. The facility will consist of a high-bay aircraft hangar with overhead crane, aircraft maintenance unit work area, and storage. The squadron operations area will include a sensitive compartmented information facility (SCIF) conference room and intelligence/tactics area, flight operations and planning area, training area, and life support/professional gear storage areas. Demolition and temporary facilities may be required.

<u>CURRENT SITUATION:</u> The unit currently operates in an existing facility that is inadequately sized and poorly configured to support the unit's mission. The office space inside the existing facility does not meet current building code requirements and the hangar space is one-third of the required size to perform proper maintenance on unit aircraft. Mechanical and electrical systems are also antiquated and cannot be economically upgraded.

<u>IMPACT IF NOT PROVIDED</u>: The unit will continue to expand and inefficiently operate in a poorly configured and inadequately-sized facility with deteriorating mechanical and electrical systems. Training and planning for operations will continue to be conducted in an unsatisfactory environment creating hardship, inefficient working conditions, loss of valuable training time, and a

1 Commonant						2. Date			
1. Component USSOCOM	FY200	7 MILITARY CONS	TRUC'	ΓΙΟΝ PROJ	ECT DATA	FEB 2006			
3. Installation and Lo	postion/IIIC:			4. Project Title		120 2000			
FORT BRAGG,		AROLINA		SOF HANC	SAR/SQUADRON ONS FACILITY				
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$0	00)			
1140415B	BB	141	TM	IKH043051	15,	276			
	OT PROV	IDED (Cont'd): decreas	se in mo	orale and perf	formance to mis	sion essential			
personnel. ADDITIONAL. This president does most the oritoria/scape specified in Port II of Military Handhook									
ADDITIONAL: This project does meet the criteria/scope specified in Part II of Military Handbook 1190, "Facility Planning and Design Guide" and Air Force Handbook 32-1084,"Facility									
		orism/force protection							
		(UFC) 4-010-01, DoD							
		er 2003, and updates as							
		Technical Instruction 8							
	_	. All known alternative		-					
	-	option could meet the m	-		-	-			
		erformed. A certificate				onomic			
•		TION: N/A. USSOCO		-		specifically for			
		ort facilities are budgete							
Section 165.	~ F F					, , , , , , , , , , , , , , , , , , , ,			
12. Supplemental I									
A. Design l	Data (Estir	mates)							
(1) Statu									
, ,	Date Desig				Ja	an 06			
, ,		omplete as of January 2	:006			15%			
, ,	•	gn 35% Complete				ay 06			
		gn 100% Complete			Αι	ıg 06			
		Estimates Used to Dev	velop C	osts	D ' D'11	Yes			
, ,	• 1	esign Contract	1	C 1	Design-Bid-I				
,0,	••	udy and Life Cycle Ana	alysis P	erformed		No			
(2) Basi		D. C W D	1			NT -			
` ′		or Definitive Design Us				No N/A			
		sign Was Previously Us	sea		(\$	N/A 6000)			
	al Design (n of Plans and Specification	ations		(¢	810			
		Design Costs	ations			565			
		t (a + b or d + e)				1,375			
` '	Contract (1,128			
` '	In-House				•	247			
` ′		Contract Award Date			Ja	an 07			
` /	struction					eb 07			
(6) Construction Completion Date May 08									
· ·	nt Associa	nted With This Project V	Which \	Will be Provi		•			
rippropriam	J113.								
Equipment		Procuring	F	Y Appropriat	ed C	Cost			
Nomenclatu Nomenclatu	<u>ire</u>	<u>Appropriation</u>		or Requeste		<u> 6000)</u>			
Systems Fur	rniture	O&M		2008	1	,000			
ı									

1. Component	- FV200	– 17 MILITARY	Y CONSTRUC	TION PROI	— FCT DATA	2. Date
USSOCOM		// WILLIAM	CONSTRUC		ECIDAIA	FEB 2006
3. Installation and Lo		A DOLINIA		4. Project Title	AD GOLLADDON	
FORT BRAGG,	NORTH CA	AROLINA		SOF HANG	AR/SQUADRON NS FACILITY	
5. Program Element		6. Category Code	7 Pr	oject Number	8. Project Cost (\$00	10)
1140415B	В	141	1	MKH043051	15,2	276
Communications Equipment O&M 2008						200
Communica	cions Equi	ipinent oar	,1	2000		200
Project Engi	neer: The	omas E. Wahl				
Telephone:	(850) 884	-2873				
i cicpiione.	(320) 001	2075				

1. Component USSOCOM	FY200	7 MILITARY CONS	TRUC	TION	PROJ	ЕСТ	DATA	2. Date FEB 2006	
3. Installation and Location/UIC:				4. Pro	ject Title				
FORT BRAGG, NORTH CAROLINA				SC	F OPER		NS FACILITY ODITION	<i>T</i>	
5. Program Element		6. Category Code	7. Pro	ject Nur			oject Cost (\$00	0)	
1140415B	В	141		6448.	3		18,2	91	
	9. COST ESTIMATES								
Item				U/M	Quant	ity	Unit Cost	Cost (\$000)	
PRIMARY FACILITIES								13,519	
ADDITION TO B	UILDING (60	0,800 SF)		SM	5,65	0	1,698	(9,594)	
RENOVATE EXIS	STING SPAC	E (53,600 SF)		SM	4,98	0	599	(2,983)	
ANTI-TERRORIS	M/FORCE P	ROTECTION		LS	-		-	(149)	
BUILDING INFO	RMATION S	YSTEMS		LS	-		-	(793)	
SUPPORTING FAC	CILITIES							2,960	
ELECTRICAL UT	TLITIES			LS	-		-	(1,560)	
MECHANICAL U	TILITIES			LS	-		-	(1,200)	
INTRUSION DET	ECTION SY	STEM		LS	-		-	(90)	
EMERGENCY POWER/UPS SYSTEM			LS	-		-	(110)		
SUBTOTAL								16,479	
CONTINGENCY (5	.0%)							826	

10. Description of Proposed Construction: Construct a two-story rigid steel-frame, block and brick facility addition. Project includes site improvements, utilities, generator and switchgear, mechanical and architectural features, force protection, intrusion detection system (IDS), fire detection/protection systems, communications, public address system, audio-visual, arms vaults (IAW AR 190-11), classrooms, conference room, latrines, showers, team rooms, offices, vehicle bay, storage, parking and erosion control measures. Renovate existing space for a high priority mission section. This project includes additional uninterrupted power and housing, tie-in to existing oil fired boiler and chiller, and improvement of existing transformers/switchgear. Heating and air conditioning will be determined by architect-engineer analysis during design, assumed to be provided by hot and chilled water lines from oil fired and central chillers with cooling towers.

17,305

18,291

(5,750)

986

11. Requirement: 5,650 SM (60,800) Adequate: 0 SM Substandard: 16,900 SM (182,000 SF) PROJECT: Construct a two-story northeast addition to an existing SOF operational facility. REQUIREMENT: This project is required to provide adequate space for a unit assigned to the U.S. Army Special Operations Command. The two-story addition will provide office, team room, storage and operational space for all assigned personnel and equipment. The area will provide training space for the mission.

<u>CURRENT SITUATION:</u> The current facility does not provide space to accommodate assigned personnel and equipment or projected future assignments. A detailed Facility Master Plan prepared in early 2005 documents an aggregate facility space deficit of 182,000 SF, of which this project will provide 60,800 SF of the 182,000 SF deficit and renovate 53,600 SF. The remaining space deficit is addressed via a separate project, FY 2007 SOF Operations Building Northwest Addition (Project Number 64479).

TOTAL CONTRACT COST

TOTAL REQUEST

SUPERVISION, INSPECTION AND OVERHEAD (5.7%)

EQUIPMENT PROVIDED FROM OTHER APPROPRIATIONS

1. Component USSOCOM	FY200	2. Date FEB 2006				
3. Installation and Location/UIC: 4. Project Title SOF OPERATIONS FACILITY					Y	
FORT BRAGG, NO	ORTH CARO	DLINA	NORTHEAST ADDITION			
5. Program Element 6. Category Code 7. Proje			ject Number	8. Project Cost (\$00	00)	
1140415BB 141 64483 18,3				291		

<u>IMPACT IF NOT PROVIDED:</u> The unit will not be able to successfully support the expanded mission and accompanying special operations personnel and equipment. No space currently exists to provide the necessary requirements.

<u>ADDITIONAL</u>: All potential alternatives were examined during the project development, and this project was determined to be the most cost effective method to meet requirements. This project has been coordinated with the installation physical security plan and all required physical security and/or combating terrorism measures are included. Anti-terrorism/force protection measures will be included in accordance with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 8 October 2003 and updated as applicable. This project complies with the scope and design criteria of DoD 4270. I-M, Construction Criteria, in effect 1 January 1987, as implemented by the U.S. Army Corps of Engineers Technical Instruction 800-1, Design Criteria, dated 20 July 1998. Sustainable principles will be integrated into the design development and construction of this project in accordance with Executive Order 13123 and other applicable laws and Executive Orders.

<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

Section 165.	
12. Supplemental Data:	
A. Design Data (Estimates)	
(1) Status	
(a) Date Design Started	Oct 05
(b) Percent Complete as of January 2006	10%
(c) Date Design 35% Complete	May 06
(d) Date Design 100% Complete	Sep 06
(e) Parametric Estimates Used to Develop Costs	No
(f) Type of Design Contract	Design-Bid-Build
(g) Energy Study and Life Cycle Analysis Performed	TBD
(2) Basis	
(a) Standard or Definitive Design Used	No
(b) Where Design Was Previously Used	N/A
(3) Total Design Cost	(\$000)
(a) Production of Plans and Specifications	475
(b) All Other Design Costs	1,500
(c) Total Cost $(a + b \text{ or } d + e)$	1,975
(d) Contract Cost	1,500
(e) In-House Cost	475
(4) Construction Contract Award Date	Jan 07
(5) Construction Start Date	Mar 07
(6) Construction Completion Date	Aug 08
B. Equipment Associated With This Project Which Will be Provide	led From Other

FY Appropriated

Cost

Procuring

Appropriations: Equipment

1. Component USSOCOM FY200	FY2007 MILITARY CONSTRUCTION PROJECT DATA						
3. Installation and Location/UIC:		4. Project Title	4. Project Title SOF OPERATIONS FACILITY				
FORT BRAGG, NORTH CAR	OLINA		ST ADDITION	1			
5. Program Element	6. Category Code	7. Project Number	8. Project Cost (\$00	00)			
1140415BB	141	64483	64483 18,				
<u>Nomenclature</u>	Appropriation	or Requested	<u>(\$</u>	000)			
Furniture	O&M	2008	1	,350			
C4-ITI	O&M	2008	2,200				
C4-ITI	PROC	2008	2008 1,				
IDS/Security	PROC	2008		500			

Project Engineer: Maj John Eisenhauer Telephone: (910) 396-0947

1. Component USSOCOM FY2007 MILITARY CONSTRUCTION PROJECT DATA								2. Date FEB 2006
3. Installation and Location/UIC: FORT BRAGG, NORTH CAROLINA				4. Project Title SOF OPERATIONS FACILITY NORTHWESTADDITION				
5. Program Element	Program Element 6. Category Code 7			Project Number 8. Project Cost (\$0				00)
1140415BB		141		64479		17,927		
		9. COST	ESTIMA	TES				
		Item		U/M	Quantity		Unit Cost	Cost (\$000)
PRIMARY FACILITIES							11,943	
ADDITION TO BUILDING (47,300 SF)				SM	4,390		1,699	(7,459)
RENOVATE EXISTING SPACE (66,300 SF)				SM	6,160		599	(3,690)
BUILDING INFORMATION SYSTEMS				LS	-		-	(794)
SUPPORTING FACILITIES								4,211
ELECTRICAL UTILITIES				LS	-		-	(2,981)
MECHANICAL UTILITIES				LS	-		-	(1,100)
INTRUSION DETECTION SYSTEM				LS	-		-	(60)
EMERGENCY POWER/UPS SYSTEM				LS	-		-	(70)
SUBTOTAL								16,154
CONTINGENCY (5.0%)								806
TOTAL CONTRACT COST								16,960
SUPERVISION, INSPECTION AND OVERHEAD (5.7%)								967

10. Description of Proposed Construction: Construct a two-story rigid steel-frame, block and brick facility addition for a high-priority operational mission section. Included in the project are site improvements, utilities, generator and switchgear, mechanical and architectural features, force protection, intrusion detection system (IDS), fire detection/protection systems, communications, public address system, audio-visual, arms vaults (IAW AR 190-11), classrooms, conference room, latrines, showers, team rooms, offices, vehicle bay, storage, parking and erosion control measures. Renovate existing space for Selection & Training and a support element. Project includes an additional 850 kW emergency generator and housing, a new oil-fired boiler, a new chiller and replacement of existing transformers/switchgear. Heating and air conditioning will be determined by architect-engineer analysis during design, assumed to be provided by hot and chilled water lines from oil fired boilers and central chillers with cooling towers.

17,927

(5,200)

11. Requirement: 4,390 SM (47,400 SF) Adequate: 0 SM Substandard: 16,930 SM (182,000 SF) PROJECT: Construct a two-story northwest addition to an existing SOF operational facility. REQUIREMENT: This project is required to provide adequate space for a unit assigned to the U.S. Army Special Operations Command. The two-story addition will provide office, team room, storage and operational space for all assigned personnel and equipment. The area will provide training space for the mission.

<u>CURRENT SITUATION:</u> Current space does not accommodate assigned personnel and equipment or projected future assignments. A detailed Facility Master Plan prepared in early 2005 documents an aggregate facility space deficit of 182,000 SF, of which this project will provide 47,300 SF of the 182,000 SF deficit and renovate 66,300 SF of existing space. The remaining space deficit is addressed via a separate FY 2007 project, SOF Operations Building Northeast Addition (Project <u>CURRENT SITUATION (Cont'd):</u> Number 64483).

TOTAL REQUEST

EQUIPMENT PROVIDED FROM OTHER APPROPRIATIONS

1. Component USSOCOM	FY200	2. Date FEB 2006				
	lation and Location/UIC: T BRAGG, NORTH CAROLINA 4. Project Title SOF OPERATIONS FACILITY NORTHWESTADDITION					
5. Program Element		6. Category Code	7. Pro	ject Number	8. Project Cost (\$00	00)
1140415B	В	141		64479	17,9	927

<u>IMPACT IF NOT PROVIDED:</u> The unit will not be able to successfully support the expanded mission and accompanying special operations personnel and equipment. No space currently exists to provide the necessary requirements.

<u>ADDITIONAL</u>: All potential alternatives were examined during the project development and this project was determined to be the most cost effective method to meet the requirement. This project has been coordinated with the installation security plan and all required physical security and/or combating terrorism measures are included. Anti-terrorism/force protection measures will be included in accordance with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 8 October 2003 and updates as applicable. This project complies with the scope and design criteria of DoD 4270.I-M, Construction Criteria, in effect 1 January 1987, as implemented by the U.S. Army Corps of Engineers Technical Instruction 800-1, Design Criteria, dated 20 July 1998. Sustainable principles will be integrated into the design development and construction of this project in accordance with Executive Order 13123 and other applicable laws and Executive Orders.

<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

Section 165.					
12. Supplemental Data:					
A. Design Data (Estimates)					
(1) Status					
(a) Date Design Started	Oct 05				
(b) Percent Complete as of January 2006	10%				
(c) Date Design 35% Complete	May 06				
(d) Date Design 100% Complete	Sep 06				
(e) Parametric Estimates Used to Develop Costs	No				
(f) Type of Design Contract	Design-Bid-Build				
(g) Energy Study and Life Cycle Analysis Performed	TBD				
(2) Basis					
(a) Standard or Definitive Design Used	No				
(b) Where Design Was Previously Used	N/A				
(3) Total Design Cost	(\$000)				
(a) Production of Plans and Specifications	375				
(b) All Other Design Costs	1,450				
(c) Total Cost $(a + b \text{ or } d + e)$	1,825				
(d) Contract Cost	1,500				
(e) In-House Cost	325				
(4) Construction Contract Award Date	Jan 07				
(5) Construction Start Date	Mar 07				
(6) Construction Completion Date	Aug 08				
B. Equipment Associated With This Project Which Will be Provided From Other					

FY Appropriated

Cost

Procuring

Appropriations: Equipment

1. Component USSOCOM FY200	FY2007 MILITARY CONSTRUCTION PROJECT DATA 2. Date FEB							
3. Installation and Location/UIC: FORT BRAGG, NORTH C.	AROLINA	4. Project Title SOF OPERATIONS FACILITY NORTHWESTADDITION						
5. Program Element	6. Category Code	7. Project Number	Project Number 8. Project Cost (\$000)					
1140415BB	141	64479	64479 17,92					
<u>Nomenclature</u>	Appropriation	or Requested	<u>(\$0</u>	00)				
Furniture	O&M	2008	1,250					
C4-ITI	O&M	2008	2,000					
C4-ITI	PROC	2008 1,		500				
IDS/Security	PROC	2008		450				

Project Engineer: Maj John Eisenhauer Telephone: (910) 396-0947

1. Component USSOCOM	FY 20	007 MILITARY CONST	RUCTIO	N PROJ	ECT DATA	4	2. Date FEB 2006
3. Installation and Lo	cation/UIC	:	4. Pr	oject Title		<u> </u>	
FORT BRAGG,	NORTH (CAROLINA	S	OF TRAIN	NING FACILI	ΤY	
5. Program Element		6. Category Code	7. Project Nu	ımber	8. Project Cos	t (\$000))
1140494E	В	171	5951	18		8,65	60
		9. COST ES	STIMATES				
		Item	U/M	Quant	tity Unit	Cost	Cost (\$000)
PRIMARY FACIL	ITY						7,100
CLASSROOM BU	JILDING (3	6,760 SF)	SM	3,41	5 1,8	340	(6,284)
RAPELLING TO	VER		LS	-		-	(376)
BUILDING INFO	RMATION	SYSTEMS	LS	-		-	(440)
SUPPORTING FA	CILITIES						692
ELECTRICAL SE	RVICE		LS	-		-	(108)
WATER, SEWER	, AND GAS	}	LS	-		-	(17)
PAVING, WALK	S, CURBS,	AND GUTTERS	LS	-		-	(31)
STORM DRAINA	.GE		LS	-		-	(40)
SITE IMPROVEM	IENTS/DEN	MOLITION	LS	-		-	(237)
INFORMATION	SYSTEMS		LS	-		-	(36)
ANTI-TERRORIS	M/FORCE	PROTECTION	LS	-		-	(223)
SUBTOTAL							7,792
CONTINGENCY (5	.0%)						(390)
TOTAL CONTRACT COST							8,182
SUPERVISION, IN	SPECTION	AND OVERHEAD (5.7%)					(466)
TOTAL REQUEST							8,648
TOTAL REQUEST	`						8,650
EQUIPMENT PRO	VIDED FRO	OM OTHER APPROPRIATIONS					(1,917)

10. Description of Proposed Construction: Construct one two-story classroom building and rappelling tower. Building will be constructed of steel frame with insulated masonry walls, concrete foundation and structural floor, and standing-seam metal roof. Project will provide fire protection system; information systems; and utilities (plumbing; heating, ventilation and air conditioning; electrical; and an underground electrical service loop around the compound). The project will demolish four buildings. Air conditioning: 323 kW (92 tons).

11. Requirement: 3,415 SM (36,760 SF) Adequate: 0 SM Substandard: 836 SM (9,000 SF) PROJECT: Construct a classroom building and a rappelling tower for the 1st Special Warfare Training Group (Airborne) [1SWTG(A)], U.S. Army John F. Kennedy Special Warfare Center and School (USAJFKSWCS).

<u>REQUIREMENT</u>: 1SWTG (A) requires adequate permanent facilities at the Rowe Training Facility (RTF) at Camp Mackall located 56 km (35 miles west of Ft. Bragg) to plan and train Special Forces candidates safely, effectively and efficiently. Additional new construction is needed at the RTF to meet increased student loads, expanded operations, and increased usage by other United States Army Special Operations Command (USASOC) units.

<u>CURRENT SITUATION:</u> Current RTF buildings are undersized and not configured to support Special Forces training. There is insufficient classroom capacity to accommodate the recent increase in student population resulting in severe overcrowding. The existing semi-permanent

1. Component USSOCOM	FY 200	FY 2007 MILITARY CONSTRUCTION PROJECT DATA							
3. Installation and Lo	3. Installation and Location/UIC: 4. Project Title								
FORT BRAGG, NORTH CAROLINA				SOF TRAINING FACILITY					
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)			
1140494B	В	171	59518		8,6	550			
CUID DENIE CONTACT COLOR OF THE									

<u>CURRENT SITUATION (Cont'd)</u>: classroom buildings are sized for the original 180-student class size and are inadequate for current class size of 250. These classroom buildings were constructed as an interim solution and lack basic modern infrastructure to support student needs and unit training requirements. Existing structures at RTF are considered uneconomical to repair when there are major infrastructure failures and are subject to being condemned. Frequent breakdowns require that classes be postponed or canceled, which interrupts the training mission.

<u>IMPACT IF NOT PROVIDED:</u> Substandard facilities will continue to impact efforts to conduct efficient high quality training. The use of modern training methods and equipment are not possible in current structures. Future building failures are imminent and lost man-hours and training days will increase Special Forces training costs. Severe overcrowding will continue to create a poor training environment and pose additional safety and health concerns.

<u>ADDITIONAL</u>: Alternative methods to meet this requirement have been evaluated during project development and this project is the most economical option. This project has been coordinated with the Installation Physical Security Plan, and required security improvements are included. This project will comply with U.S. Army Corps of Engineers Technical Instructions 800-01, dated 20 July 1998 or later and the Installation Design Guide. Anti-terrorism/force protection measures will be included in accordance with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 8 October 2003 and updates as applicable.

Rowe Training/Camp Mackall related projects include:

SOF Training Complex (Proj Nr 55325), FY04

SOF Isolation Unit Training Facility (Proj Nr 59516), FY05

SOF Training Facility (Proj Nr 59517), FY06

<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:

(2)

(3)

A. Design Data (Estimates)

(1) Status

(a) Date Design Started	Apr 05
(b) Percent Complete as of January 2006	65%
(c) Date Design 35% Complete	Aug 05
(d) Date Design 100% Complete	Sep 06
(e) Parametric Estimates Used to Develop Costs	No
(f) Type of Design Contract	Design-Bid-Build
(g) Energy Study and Life Cycle Analysis Performed	No
Basis	
(a) Standard or Definitive Design Used	No
(b) Where Design Was Previously Used	N/A
Total Design Cost	(\$000)
(a) Production of Plans and Specifications	565
(b) All Other Design Costs	189

1. Component	EX. 2 04	07 MILITARY CONS	TDII	TION DD O	TE CE DAEL	2. Date	
USSOCOM	FY 200	FEB 2006					
3. Installation and Lo	cation/UIC:			4. Project Title	;		
FORT BRAGG,	NORTH CA	AROLINA		SOF TRA	INING FACILITY		
5. Program Element		6. Category Code	7. Pro	ect Number	8. Project Cost (\$00	00)	
1140494B	В	171		59518	86	550	
11101912		1,7		0,010	3,0		
(c) Total Cost $(a + b \text{ or } d + e)$ 754							
(d) (Contract C	Cost				477	
` '	n-House (277	
` '		Contract Award Date			Is	Jan 07	
` /	struction S					Mar 07	
` ′							
, ,		Completion Date				ov 08	
B. Equipme	nt Associa	ated With This Project V	Which	Will be Prov	ided From Other		
Appropriation	ns:						
Equipment	: •	Procuring	FY	Appropriate	ed C	Cost	
Nomenclatui		<u>Appropriation</u>		or Requested		(000)	
C4-ITI	<u></u>	0 & M	<u> </u>	2008		641	
Furniture		O & M				-	
rumture		$O \propto M$		2008	1,	276	

Project Engineer: Col Gregory P. Koenig Telephone: (910) 432-1296

1. COMPONENT		FY 2007	MILIT	ARY CON	STRUCT	TON PRO	OGRAM		2. DATE	
USSOCOM	•	F I 2007	WIII	TKI COM	JIKUCI	IONIK	JUMANI			FEB 2006
3. INSTALLATION AND LOCA										CONSTRUCTION
NAVAL AMPHIBIOUS		N	AVAL S	SPECIAL W	√ARFARF	E COMM	AND		COST IN	NDEX
LITTLE CREEK, VIRGI	<u>INIA</u>									0.94
6. PERSONNEL STRENGTH	PI	ERMANENT	т		STUDENTS	:		SUPPORTE	(D	
O. I EROOT WEED STILL TO	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST		TOTAL
A. AS OF SEP 05										
B. END FY 11	52 55	100 118	45 47	2 3	18 19	0	0	0 0	0 0	217 242
D. E. 2 1 1 1		110								∠ ⊤ ∠
			7.	. INVENTOR	Y DATA (\$0	000)				
A. TOTAL AREA (ACRES)										143
B. INVENTORY TOTAL AS OF	F SEP 05									97,000
C. AUTHORIZATION NOT YE	T IN INVEN	TORY (FY)5-06)							34,100
D. AUTHORIZATION REQUES	STED IN TH	IS PROGRA	M (FY07)							22,000
E. AUTHORIZATION INCLUD	ED IN FOLI	OWING PF	ROGRAM ((FY08)						17,003
F. PLANNED IN NEXT THREE	YEARS (FY	(09-11)								50,423
G. REMAINING DEFICIENCY	(FY12)									0
H. GRAND TOTAL										220,526
8. PROJECTS REQUESTED IN	THIS PROC	RAM:								· · · · · ·
CATEGORY	PROJI	ECT TITLE			S	COPE		COST		GN STATUS
CODE 213 SOF SEAL I	TEL IVER	V TEAM '	TWO		8,220 SM	# (88 400	*	\$000) 2 , 000	START 11/04	COMPLETE 08/06
MAINTENA			1 *** **		SF)	1 (00,700	22	,,000	11/04	00/00
					- ,					
9. FUTURE PROJECTS										
CATEGORY										COST
CODE			PRO	JECT TITLE				SCOP	PΕ	(\$000)
a. Included in Following Program		SOE SEV	TEAN	M OPERAT	TANG & C	רם∩ממו די	r 7,000	SM (85,0)UU &E)	17 003
173		FACILIT		I OPEKA I	IONS & S	UPPOKI	. 7,900	SIVI (03,0	100 SF)	17,003
b. Planned Next Three Years (FY		1710111	1							
143		SOF LOGISTICS SUPPORT OPERATIONS 6,140 SM (66,1						00 SF)	12,696	
143		FACILIT SOF SEA		VERY VEH	HCLE TE	AM UNI	т 8860	SM (95,4	100 SF)	18,349
		FACILIT		VLICI VLI	IICLL 11.	AWI CINI	1 0,000	DIVI (75, .	:00 DI)	10,5.17
141		SOF SPE	CIAL BO	OAT TEAM	1 OPERA	TIONS	3,700	SM (39,8	300 SF)	11,649
171		SUPPOR'				* *****	4.000	CD 5 (40 (200 GE)	7.720
171 c. RPM Backlog: N/A		SOF APP	LIED IN	NSTRUCTIO	JN FACII	LITY	4,000	SM (43,0	100 SF)	7,729
o. 10 11 2 ao										

Naval Special Operations.

11. OUTSTANDING POLLUTION AND SAFETY DEFICIENCIES

1. Component	EV 200	07 MILITARY CONS	TDLIC	TION	I DDA I	ЕСТ	DATA	2. Date
USSOCOM		07 MILITARY CONS	IKUC	_		ECI	DATA	FEB 2006
3. Installation and Lo					ject Title			4 mm
	IBIOUS BA	SE LITTLE CREEK,					VERY TEAN	1TWO
VIRGINIA						ANCE	FACILITY	
5. Program Element		6. Category Code	7. Proj	ect Nun	nber	8. Pro	oject Cost (\$00	00)
1140494B	В	213		P-793	A		22,0	000
		9. COST E	STIMA	ΓES		ı		
		Item		U/M	Quant	tity	Unit Cost	Cost (\$000)
PRIMARY FACIL	ITY							16,695
MAINTENANCE/	ENGINEER	ING FACILITY (88,400 SF)		SM	8,22	0	1,615	(13,275)
INFORMATION S	SYSTEMS			LS	-		-	(460)
BUILT-IN EQUIP	MENT			LS	-		-	(2,940)
SUPPORTING FA	CILITIES							3,150
SPECIAL CONST	RUCTION F	FEATURES		LS	-		-	(910)
UTILITIES				LS	-		-	(640)
ANTI-TERRORIS	M/FORCE P	ROTECTION (AT/FP)		LS	-		-	(810)
SITE PREPARAT	ION			LS	-		-	(150)
DEMOLITION				LS	-		-	(50)
PAVING AND SI	TE IMPROV	EMENTS		LS	-		-	(590)
SUBTOTAL								19,845
CONTINGENCY (5	.0%)							(992)
TOTAL CONTRACT COST								20,837
SUPERVISION, INS	SPECTION A	AND OVERHEAD (5.7%)						1,188
TOTAL REQUEST						22,025		
TOTAL REQUEST	•	·						22,000
EQUIPMENT PROV	VIDED FRO	M OTHER APPROPRIATIONS	S					(4,215)

10. Description of Proposed Construction: Construct multi-story, high-bay facility with pile foundations, steel frame, metal panel and concrete masonry walls, reinforced concrete slabs, insulated metal deck roofing, and steel truss. Building includes anti-terrorism/force protection (AT/FP) design and materials; fire detection and suppression systems; heating, ventilation and air conditioning (HVAC); intrusion detection security (IDS) systems; local area network (LAN); and communication systems. Specialized features include oil/water separators, engine exhaust systems, compressed air (high pressure/low pressure), compressed air storage (oxygen, nitrogen, and acetylene), decompression chamber, clean room, high volume water/drainage, an 80-ton bridge crane, and one 12-ton bridge crane. Functional areas include maintenance bays, life support/dive shop, personnel lockers, tank storage and maintenance areas, SEAL delivery vehicles and boat maintenance bays, and various engineering shop space. Supporting facilities include AT/FP features (building setback, vehicle barriers, etc.), utilities including sewer and water, storm water drainage, earthwork and landscaping, sidewalks, and access drives. All related demolition and site improvements are included. HVAC shall be 310 kW (88 tons).

11. Requirement: 10,510 SM (113,000 SF)Adequate: 2,290 SM (24,700 SF) Substandard: 16,100 SM (173,300 SF) PROJECT: Construct a SEAL Team Delivery and Dry Deck Shelter Maintenance and Engineering Facility for SEAL Delivery Vehicle Team Two (SDVT-2).

<u>REQUIREMENT:</u> This project is required to relocate SDVT-2 operational maintenance/ engineering facilities to the waterfront operations-accessible site of Naval Special Warfare Group Four (NSWG-4). The project is required to provide facilities for SDVT-2 training, maintenance,

1. Component USSOCOM	FY 200	2. Date FEB 2006				
3. Installation and Location/UIC: NAVAL AMPHIBIOUS BASE LITTLE CREEK, VIRGINIA					DELIVERY TEAM ANCE FACILITY	1 TWO
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)
1140494B	В	213	P-793A		22,0	000

<u>REQUIREMENT (Cont'd):</u> and operations consistent with the basic facility requirements and NWSG-4 Development Plan.

CURRENT SITUATION: SDVT-2 is currently co-located with Naval Special Warfare Group TWO (NSWG-2) in an area planned for NSWG-2 expansion, requiring SDVT-2 to vacate the NSWG-2 compound. SDVT-2's reassignment will enable their existing facilities and space to be abandoned in place and/or demolished to make room for NSWG-2 development. There are no facilities within the NSWG-4 compound that may be used for SDVT-2 operational requirements. IMPACT IF NOT PROVIDED: SDVT-2 will continue to operate out of inadequately sized and poorly configured facilities that are costly to maintain. The existing SDVT-2 facilities are isolated from the NSWG-4 site. SDVT-2 craft and equipment will continue to be exposed to the elements which will decrease craft and equipment life cycles leading to higher maintenance and replacement costs. Classified components and/or capabilities are also more likely to be compromised by adversarial elements due to their exposure. Minor maintenance will continue to take place outside exposing personnel to the elements, as well as increasing maintenance expenses and lowering potential production output. All phases of the SDVT-2 relocation are required to execute adjacent operational with NSWG-4 and prevent production losses due to travel time between sites or lack of operational space.

ADDITIONAL: AT/FP measures will be included in accordance with the Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 8 October 2003, and updates as applicable. All known alternative options were considered during the development of this project and no other option could meet the mission requirement; therefore, no economic analysis was needed or performed. A certificate of exception has been prepared. 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.	Suppl	lemental	Data:
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A. Design Data (Estimates)

(1) Status

(a) Date Design Started	Nov 04
(b) Percent Complete as of January 2006	35%
(c) Date Design 35% Complete	Oct 05
(d) Date Design 100% Complete	Aug 06
(e) Parametric Estimates Used to Develop Costs	Yes
(f) Type of Design Contract	Design-Bid-Build
(g) Energy Study and Life Cycle Analysis Performed	TBD
(2) Basis	
(a) Standard or Definitive Design Used	No
(b) Where Design Was Previously Used	N/A
(3) Total Design Cost	(\$000)
(a) Production of Plans and Specifications	1,704
(b) All Other Design Costs	426
(c) Total Cost $(a + b \text{ or } d + e)$	2,130

1. Component USSOCOM FY 2007 MILITARY CONSTRUCTION PROJECT DATA						
	Installation and Location/UIC: NAVAL AMPHIBIOUS BASE LITTLE CREEK, VIRGINIA 4. Project Title SOF SEAL DELIVERY TEAM MAINTENANCE FACILITY				M TWO	
5. Program Element	6. Category Code	7. Pro	7. Project Number 8. Project Cost (\$000)			
1140494BB	213		P-793A	22,	000	
(d) Contra	act Cost			1,	920	
(e) In-Hor	use Cost				210	
(4) Construct	ion Contract Award Date			Nov	v 06	
(5) Construct	ion Start Date			Jar	n 07	
(6) Construction Completion Date Jul 08					1 08	
B. Equipment As Appropriations:	sociated With This Project	Which	Will be Prov	ided From Other	r	

Appropriations:

Equipment	Procuring	FY Appropriated	Cost
<u>Nomenclature</u>	Appropriation	or Requested	<u>(\$000)</u>
Furniture	O&M	2008	500
Collateral equipment	O&M	2008	2,441
C4-ITI	O&M	2008	724
IDS/Security	PROC	2008	550

Project Engineer: Shawn Bergan, CDR, USN Telephone: (619) 437-0880

USSOCOM	FY 200	07 MILITARY CON	STRUC	TION	PROJ	ECT	DATA	FEB 2006
3. Installation and Loc	ation/UIC:			4. Pro	ject Title			
AL UDEID AIR I	BASE, QA	ΓAR					OPERATION	IS AND
			1				FACILITY	
5. Program Element		6. Category Code	7. Pro	ject Nur	nber	8. Pro	oject Cost (\$00	0)
1140494BI	3	141	AF	SOC03	33022		28,0	000
		9. COST	ESTIMA	TES		•	1	
		Item		U/M	Quant	ity	Unit Cost	Cost (\$000)
PRIMARY FACILIT	$\Gamma \mathbf{Y}$							20,399
SQUADRON OPER	RATIONS (14,200 SF)		SM	1,31	6	1,800	(2,369)
SINGLE-BAY HAN	NGAR (29,4	00 SF)		SM	2,73	0	2,670	(7,289)
AIRCRAFT MAIN	TENANCE	UNIT (9,500 SF)		SM	878	3	2,180	(1,914)
PARACHUTE SHO	OP TOWER	(11,100 SF)		SM	1,03	4	2,070	(2,140)
AVIONICS SHOP	(12,800 SF)			SM	1,19	0	1,910	(2,273)
AGE MAINTENAN	NCE FACIL	ITY (4,400 SF)		SM	405	5	1,690	(684)
ENGINE MAINTE	NANCE SH	OP (5,100 SF)		SM	475	i	1,770	(841)
ACCESSORIES SH	HOP (8,500 S	SF)		SM	793	3	1,550	(1,229)
ARMORY (5,600 S	F)			SM	517	7	2,340	(1,210)
ANTI-TERRORISM	M/FORCE P	ROTECTION (AT/FP)		LS	-		-	(450)
SUPPORTING FAC	ILITIES							5,085
UTILITIES				LS	-		-	(1,955)
PAVEMENTS				LS	-		-	(2,504)
SITE IMPROVEMI	ENTS			LS	-		-	(626)
SUBTOTAL								25,484
CONTINGENCY (5.0	0%)							1,274
TOTAL CONTRACT	COST							26,758
SUPERVISION, INS	PECTION A	AND OVERHEAD (6.5%)						1,739
TOTAL REQUEST								28,497
TOTAL REQUEST (ROUNDED)						28,000
EQUIPMENT PROV	IDED FROM	M OTHER APPROPRIATIO	NS					(3,089)
10. Description of Pr	roposed Cor	nstruction: Construct fac	cility wi	th rein	forced	concr	ete footings	s, foundation,
and floor slab; st	ructural s	steel framing; pre-cast	concrete	e wall	panels;	roof	fascias; and	ł trim. Projec
includes heating,	, ventilati	on and air conditionin	g; mech	anical	and ele	ctrica	al systems;	
communications	/compute	r management system	; site uti	lities;	parking	; site	improveme	ents; and force
	-	non utilities. Air cond					-	
11. Requirement: 9			dequate:		<u>`</u>		standard: 0	SM
_		C-130 squadron operation	-		naintena			
		perly sized and function					_	•
_		and maintenance for the	-	_		-	-	
-		. The required facility	-	_		_		
-		-					-	
-		ort, aircraft maintenan	-	-		-		-
		ent maintenance, engi			-		-	•
CUKKENI SITU	UATION	: HQ U.S. Central Co	inmand	(CEN	TCOM)), in c	oncert with	ı nŲ ∪.S.

Special Operations Command Central (SOCCENT), has requested a Special Operations Forces (SOF) CRE be strategically located closer to their area of responsibility. Currently, no facilities exist to support this element and a hangar/Aircraft Maintenance Unit (AMU)/Squadron Operations

2. Date

1. Component

1. Component USSOCOM	FY 200	2. Date FEB 2006				
3. Installation and Location/UIC: AL UDEID AIR BASE, QATAR 4. Project Title SOF AIRCRAFT OPERATION				NS AND		
				MAINTEN	ANCE FACILITY	
5. Program Element		6. Category Code	7. Pro	ject Number	8. Project Cost (\$00	00)
1140494B	В	141	AF	FSOC033022	28,0	000

<u>CURRENT SITUATION (Cont'd)</u>: facility is needed in order to effectively perform this SOF mission specifically targeted in the CENTCOM area of responsibility at a primary Cooperative Security Location (CSL).

<u>IMPACT IF NOT PROVIDED:</u> Eventual degradation of SOF mission at this CSL will occur due to open maintenance in extreme environmental conditions. Due to limited airframes, SOF would not be able to effectively support CENTCOM or SOCCENT. Specifically, SOF must have the capability to be forward located with fully operational equipment to act upon time sensitive intelligence, as well as co-locate with conventional forces to act as a force multiplier (i.e, synergy between SOF and conventional forces) in support of CENTCOM.

<u>ADDITIONAL</u>: There is no criteria/scope for this project in Part II of Military Handbook 1190, "Facility Planning and Design Guide." However, this project does meet the criteria/scope specified in Air Force Handbook 32-1084, "Standard Facility Requirements." This project is to provide a new facility to which there are no alternative solutions by renovation of existing space or expansion of existing facilities. All known alternatives were considered during the development of this project, so an economical analysis is not required and was not prepared for this project. Antiterrorism/force protection measures will be included in accordance with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 8 October 2003 and updates as applicable

<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. Design Data (Estimates)

(1) Status

(1)	(a) Date Design Started	May 05
	(b) Percent Complete as of January 2006	35%
	(c) Date Design 35% Complete	Jan 06
	(d) Date Design 100% Complete	Aug 06
	(e) Parametric Estimates Used to Develop Costs	Yes
	(f) Type of Design Contract	Design-Bid-Build
	(g) Energy Study and Life Cycle Analysis Performed	TBD
(2)	Basis	
	(a) Standard or Definitive Design Used	Yes
	(b) Where Design Was Previously Used	N/A
(3)	Total Design Cost	(\$000)
	(a) Production of Plans and Specifications	750
	(b) All Other Design Costs	1,770
	(c) Total Cost $(a + b \text{ or } d + e)$	2,520
	(d) Contract Cost	1,920
	(e) In-House Cost	600
(4)	Construction Contract Award Date	Dec 06
(5)	Construction Start Date	Mar 07

1. Component USSOCOM FY 200	2. Date FEB 2006					
3. Installation and Location/UIC: AL UDEID AIR BASE, QATAR 4. Project Title SOF AIRCRAFT OPERATION MAINTENANCE FACILITY					NS AND	
5. Program Element	6. Category Code	7. Pro	ect Number	8. Project Cost (\$00	00)	
1140494BB	141	AF	SOC033022	28,000		
(6) Construction Completion Date Mar 09 B. Equipment Associated With This Project Which Will be Provided From Other Appropriations:						
EquipmentProcuringFY AppropriatedCostNomenclatureAppropriationor Requested(\$000)Systems FurnitureO&M20091,901Communication EquipmentO&M20091,188					<u>00)</u> 901	

Project Engineer: Col Mark D. Wright Telephone: (850) 844-2872

1. Component USSOCOM	FY 2007 MILITARY CONSTRUCTION PROJECT DATA						DATA	2. Date FEB 2006		
3. Installation and Lo AL UDEID AIR		ΓAR		4. Project Title SOF ROTARY WING HANGAR			AR.			
5. Program Element		6. Category Code	7. Pro	7. Project Number		8. Project Cost (\$000)		0)		
1140494B	ВВ	141		61773		16,5	00			
	9. COST ESTIMATES									
Item				U/M	Quant	ity	Unit Cost	Cost (\$000)		
PRIMARY FACIL	ITY							12,360		

9. COST ESTIMA	TES			
Item	U/M	Quantity	Unit Cost	Cost (\$000)
PRIMARY FACILITY				12,360
ROTARY WING MAINTENANCE HANGAR (46,300 SF)	SM	4,300	2,700	(11,610)
PHYSICAL SECURITY/ACCESS CONTROL	LS	-	-	(300)
ANTI-TERRORISM/FORCE PROTECTION	LS	-	-	(250)
BUILDING INFORMATION SYSTEMS	LS	-	-	(200)
SUPPORTING FACILITIES				2,430
ELECTRICAL UTILITIES	LS	-	-	(470)
MECHANICAL UTILITIES	LS	-	-	(460)
PAVING AND SITE IMPROVEMENTS	LS	-	-	(1,025)
INFORMATION SYSTEMS	LS	-	-	(150)
ANTI-TERRORISM/FORCE PROTECTION	LS	-	-	(325)
SUBTOTAL				14,794
CONTINGENCY (5.0%)				740
TOTAL CONTRACT COST				15,530
SUPERVISION, INSPECTION AND OVERHEAD (6.5%)				1,009
TOTAL REQUEST				16,539
TOTAL REQUEST (ROUNDED)				16,500
EQUIPMENT PROVIDED FROM OTHER APPROPRIATIONS				(2,749)

10. Description of Proposed Construction: Construct a permanent rotary wing aircraft maintenance hangar for aviation unit maintenance and aviation intermediate maintenance (AVUM/AVIM). The facility will include aircraft maintenance bays, maintenance shops, an arms room, and flight administration and operations areas. Hangar bays will include a two metric ton overhead traveling crane and a high expansion foam fire suppression system. Fire detection, fire suppression, intrusion detection, surveillance, and access control systems will be provided. Hangar will be high-bay steel column with steel roof frame. Exterior walls will be constructed of concrete masonry units with metal panels above three meters. Supporting facilities include water, sewer, gas, and electric service; information systems; protected distribution system between buildings for secure communications; parking; deployment hardstand; walks, curbs and gutters; storm drainage; and other site improvements. Force protection measures include blast-resistant glazing for windows, perimeter fencing, and access control measures. An emergency generator with fuel tank and automatic transfer switch will be provided to support mission critical operations. A water storage tank with associated pumps and distribution system will provide dedicated fire protection to the hangar. Concrete pads with power hook ups will be provided for expandable deployable maintenance shelters adjacent to new hangar. Heating and air conditioning will be provided for the administrative and shop areas. Heating and ventilation will be provided in the maintenance bays. Air conditioning: 66 kW (19 tons).

11. Requirement: 4,300 SM (46,300 SF) Adequate: 0 SM Substandard: 0 SM PROJECT: Construct a rotary wing aircraft maintenance hangar for Special Operations Aviation

1. Component USSOCOM	FY 200	2. Date FEB 2006				
3. Installation and Location/UIC: AL UDEID AIR BASE, QATAR 4. Project Title SOF ROTARY WING HANGA					AR	
5. Program Element 1140494BB		6. Category Code 141	7. Proj	ect Number 61773	8. Project Cost (\$00 16,5	500

PROJECT (Cont'd): forces.

<u>REQUIREMENT:</u> Provide adequate facilities for the operation, training and maintenance of rotary wing aircraft to support the forward presence of Special Operations Aviation forces within the U.S. Central Command's theater of operations.

<u>CURRENT SITUATION:</u> SOF airlift capability is currently being provided to the theater commander, but lacks a central area to perform maintenance and provide a continuous presence in theater. The installation, designated as a Cooperative Security Location (CSL), lacks suitable infrastructure to support the additional aircraft and personnel.

IMPACT IF NOT PROVIDED: Adequate facilities in theater are necessary to sustain a continuous forward presence of SOF rotary wing aircraft assigned to the Crisis Response Element (CRE) at this CSL in support of assigned missions within the U.S. Central Command's theater of operations. ADDITIONAL: This project is not eligible for NATO infrastructure or other host nation funding. This project has been coordinated with the installation physical security plan and all physical security measures are included. Alternatives to new construction were considered to satisfy this requirement and new construction was the only feasible alternative determined to meet mission needs. Sustainable principles will be integrated into the development, design,and construction of the project in accordance with Executive Order 13123 and other applicable laws and executive orders. This project will comply with U.S. Army Corps of Engineer's Technical Instruction 800-01, dated 20 Jul 98 or later, and the Installation Design Guide. Anti-terrorism/force protection measures will be included in accordance with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 8 October 2003 and updates as applicable.

<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. Design Data (Estimates)
 - (1) Status

()	
(a) Date Design Started	May 05
(b) Percent Complete as of January 2006	35%
(c) Date Design 35% Complete	Jan 06
(d) Date Design 100% Complete	Sep 06
(e) Parametric Estimates Used to Develop Costs	Yes
(f) Type of Design Contract	Design-Bid-Build
(g) Energy Study and Life Cycle Analysis Performed	TBD
(2) Basis	
(a) Standard or Definitive Design Used	Yes
(b) Where Design Was Previously Used	Fort Campbell, KY
(3) Total Design Cost	(\$000)
(a) Production of Plans and Specifications	500
(b) All Other Design Costs	985
(c) Total Cost $(a + b \text{ or } d + e)$	1,485
(d) Contract Cost	1,065

1. Component USSOCOM	ECT DATA	2. Date FEB 2006				
3. Installation and Location/UIC: AL UDEID AIR BASE, QATAR 4. Project Title SOF ROTARY WING HANGA					AR	
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)
1140494BB		141		61773	16,	500
(e) In-House Cost (4) Construction Contract Award Date Dec 06 (5) Construction Start Date Mar 07 (6) Construction Completion Date Sep 08 B. Equipment Associated With This Project Which Will be Provided From Other Appropriations:					e 06 r 07 o 08	
Equipment <u>Nomenclature</u> Furniture Communicatio		Procuring Appropriation O & M O & M	or Requested (\$6		ost <u>000)</u> 182 167	

Project Engineer: Col Gregory P. Koenig Telephone: (910) 432-1296

1. Component	FY 200	07 MILITARY CONST	ΓRUC	TION PROJ	ECT DATA	2. Date FEB 2006	
USSOCOM 3. Installation and Lo							
COE LINCDECIEIED MINOD							
					ΓΙΟΝ		
5. Program Element		6. Category Code	7. Pro	ect Number	8. Project Cost (\$00	00)	
			7	/ARIOUS	4,3	342	
		9. COST E	STIMA'	TES			