U.S. Special Operations Command FY 2005 Military Construction, Defense-Wide (\$000)

State/Installation/Project	Authorization Request	Appropriation Request	New/ Current <u>Mission</u>	Page <u>No.</u>
California				
North Island				
SOF Ground Mobility Support Bldg	1,000	1,000	С	91
Corona				
SOF MOUT Training Complex	13,600	13,600	C	95
Georgia				
Ft Stewart	45.600	15 600	a	0.0
SOF Battalion Operations Complex	17,600	17,600	С	99
North Carolina				
Ft Bragg				
SOF Company Operations Building	4,600	4,600	C	105
SOF Company Operations Complex	12,000	12,000	C	108
SOF Company Operations Facility	4,500	4,500	C	112
SOF Isolation Unit Training Facility	8,300	8,300	C	115
SOF Renovate Kennedy Hall	11,988	11,988	C	118
SOF Resistance Training Facility	1,500	1,500	C	121
Virginia				
Dam Neck	4 400	4 400	~	
SOF High Explosive Magazine	1,400	1,400	C	125
SOF Operational Trainer Support Fac	4,300	4,300	C	127
Ft A.P. Hill				
SOF Ground Mobility Support Bldg	1,500	1,500	C	130
Little Creek				
SOF Combat skills Compound	12,700	12,700	C	135
SOF Special Boat Ops Support Fac	10,500	10,500	C	138
SOF Ground Mobility Maint Fac	1,000	1,000	C	141
Marianas Island				
SOF Ground Mobility Support Bldg	2,200	2,200	C	144

State/Installation/Project	Authorization <u>Request</u>	Appropriation Request	New/ Current <u>Mission</u>	Page <u>No.</u>
Worldwide Unspecified SOF Training Facility	2,900	2,900	С	148
United Kingdom RAF Mildenhall SOF Operations/Intel Facility	10,200	10,200	C	150
Classified Building Addition SOF Information Operations Facility	2,600 4,800	2,600 4,800	C C	154 157
Total	129,188	129,188		

1. COMPONENT USSOCOM		FY 2005	MILIT	ARY CON	STRUCT	ION PR	OGRAM		2. DATE	FEB 2004
3. INSTALLATION AND LOCA NORTH ISLAND,	ATION		OMMANI							ONSTRUCTION
CALIFORNIA		N	AVAL S	SPECIAL W	ARFARE	COMM	AND			1.24
6. PERSONNEL STRENGTH	PI	ERMANEN'	Γ	5	STUDENTS	,		SUPPORTI	ED	
	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER	R ENLIST	CIVIL	TOTAL
A. AS OF SEP 03	0	4	0	4,680	14,040	0	0	1,440	0	20,164
B. END FY 09	0	4	0	4,680	14,040	0	0	1,440	0	20,164
			7	. INVENTOR	Y DATA (\$6	000)				
A. TOTAL AREA (ACRES)										-
B. INVENTORY TOTAL AS O		TODA CA	02.04)							11,00
C. AUTHORIZATION NOT YE										
D. AUTHORIZATION REQUE										1,00
E. AUTHORIZATION INCLUI			ROGRAM	(FY06)						
F. PLANNED IN NEXT THREE		(07-09)								5,00
G. REMAINING DEFICIENCY	(FY 10)									
H. GRAND TOTAL										17,00
8. PROJECTS REQUESTED IN	N THIS PROC	GRAM:								
CATEGORY CODE	PRO	JECT TITLI	Е		S	SCOPE		COST (\$000)	DESIG START	N STATUS COMPLETE
SOF GROU	ND MOBI	LITY SU	PPORT 1	BUILDING	418 m2	(4,500 s	sf)	1,000	09/03	08/04
9. FUTURE PROJECTS										G0.000
CATEGORY CODE			PRO	JECT TITLE				SCOPI	E	COST (\$000)
a. Included in Following Progra NONE	m (FY06)									
b. Planned Next Three Years (F	Y07-09):									
c. RPM Backlog: N/A		BOAT LA	AUNCH	FACILITY				TBD		5,069
10. MISSION OR MAJOR FUN	CTION									
Provide training in the ope		intenance	and em	oloyment of	special ta	ctical co	mbat direc	tion and c	ontrol syster	ms typical to
Naval Special Operations.										
11. OUTSTANDING POLLUTI N/A	ON AND SA	FETY DEFI	CIENCIES	S						

1. Component USSOCOM	FY 200	05 MILITARY CONST	ΓRUC	TION	PROJ	ECT 1	DATA	2. Date FEB 2004	
3. Installation and Lo	cation/UIC:			4. Pro	ect Title			122 200 .	
NORTH ISLAN	ID, CALIFO	PRNIA		SOF GROUND MOBILITY SUPPORT BUILDING					
5. Program Element		6. Category Code	7. Proj	ect Nun	nber	8. Proj	ect Cost (\$00	00)	
1140494E	3B	214		P-859	1,0	00			
		9. COST E	STIMAT	ΓES					
		U/M	Quant	tity	Unit Cost	Cost (\$000)			
GROUND MOBIL						550			
GROUND MOBI		m2	418		1,209	(505)			
ANTI-TERRORIS		LS	-		-	(25)			
STRUCTURE									
BUILT-IN EQUI		LS	-		-	(20)			
SUPPORTING FA	CILITY						340		
ELECTRICAL U	TILITIES			LS -			-	(155)	
MECHANICAL S	SYSTEMS			LS -			-	(50)	
SITE IMPROVE	MENTS			LS -			-	(125)	
DEMOLITION				LS	-		-	(10)	
SUBTOTAL								890	
CONTINGENCY (5.0%)							45	
TOTAL CONTRAC	CT COST							935	
SUPERVISION, IN	SPECTION,	AND OVERHEAD (6.0%)						56	
TOTAL REQUEST								991	
TOTAL REQUEST	•							1,000	
EQUIPMENT PRO	VIDED FRO	M OTHER APPROPRIATIONS	S					(150)	

Construct a single-story Ground Mobility Support Building with high-bay, reinforced concrete slabs, built-up roof, interior stud walls, seismic/typhoon construction features, utilities, paving and walks and asphalt parking area. The proposed facilities will include force protection design/materials; fire protection; heating, ventilation and air conditioning (HVAC); and information systems. Specialized features include oil/water separators, engine exhaust systems, compressed air (high pressure/low pressure), high volume water/drainage, and a wash rack. Supporting facilities include electrical utilities, mechanical utilities including sewer and water, storm water drainage, earthwork and landscaping, sidewalks, access drives/driveways and other associated site improvements. Functional areas of the facilities include vehicle maintenance areas; vehicle, tool and parts storage; and administrative spaces (offices and conference/break room areas). Antiterrorism/force protection (AT/FP) features include area lighting. Air conditioning: 20kW.

11. Requirement: 418 m2 (4,500 sf) Adequate: 0 m2 Substandard: 0 m2

PROJECT: Construct a Ground Mobility Training Facility for Commander, Naval Special Warfare Command (CNSWC) to support the Tactical Ground Mobility Program for Naval Special Operations' West Coast Fleet of vehicles, which are under the cognizance of NSWG-3.

REQUIREMENT: Provide adequate and efficiently configured facilities for minor maintenance, storage and associated support of twenty-five (25) CNSWC West Coast Tactical Ground Mobility vehicles under NSWG-3 cognizance. The primary mission of NSWG-3 Transportation is to provide proper utilization and maintenance of all Civil Engineer Support Equipment (CESE) and

1. Component USSOCOM	FY 200	95 MILITARY CONST	MILITARY CONSTRUCTION PROJECT DATA								
3. Installation and Lo	cation/UIC:			4. Project Title							
NORTH ISLAN	D, CALIFO	RNIA		SOF GROU BUILDING	UND MOBILITY S G	SUPPORT					
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$000)						
1140494B	В	214		P-859	1,000						
DEOLUDE) (E)	TT (C)	1) 1 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			TITO O :						

<u>REQUIREMENT (Cont'd)</u>: ground mobility vehicles assigned to NSWG-3 in support of CNSWC's ground mobility in the Western Hemisphere of the World. This proposed project would also provide facilities for hands-on training at a remote training installation.

<u>CURRENT SITUATION</u>: NSWG-3 currently uses only one facility at Naval Amphibious Base Coronado, California to support, store, maintain, and dispatch over 800 vehicles. With the addition of over 100 vehicles, which will be divided between various locations, a forward-based facility is required for long-term storage and minor maintenance to support the new ground mobility mission requirements. The existing facilities are incapable of adequately supporting the additional vehicles from a distant location.

IMPACT IF NOT PROVIDED: The current situation does not accommodate the existing, long-term vehicle loading and space requirements. Without forward-based facilities for maintaining and storing vehicles, upkeep of vehicles will suffer significantly. This would negatively affect mission readiness conditions. NSWG-3 will need to use temporary, non-covered, minimum-security facilities for storage at outlying sites. Due to the corrosive environment, uncovered, non-protected vehicles will experience a decreased service life and availability. Additionally, maintenance operations will continue to degrade due to the ever increasing man hours and time involved in transporting vehicles to existing off-site maintenance facilities.

<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 Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards 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)

(c) Total Cost (a + b or d + e)

(1) Status

(1) Suitus	
(a) Date Design Started	Sep 03
(b) Percent Complete as of January 2004	35%
(c) Date Design 35% Complete	Dec 03
(d) Date Design 100% Complete	Aug 04
(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	Yes
(b) Where Design Was Previously Used	Stennis, MS
(3) Total Design Cost	(\$000)
(a) Production of Plans and Specifications	125
(b) All Other Design Costs	79

204

1. Component	A DATE AND A DATE OF CONTROL			2. Date				
USSOCOM FY 200	05 MILITARY CONS	TRUCTION PROJ	IECT DATA	FEB 2004				
3. Installation and Location/UIC:		4. Project Title	4. Project Title					
NORTH ISLAND, CALIFO	RNIA		SOF GROUND MOBILITY SUPPORT BUILDING					
5. Program Element	6. Category Code	7. Project Number	8. Project Cost (\$00	00)				
1140494BB	214	1,0	000					
(d) Contract (Cost			150				
(e) In-House Cost 54								
(4) Construction (Contract Award Date		O	et 04				
(5) Construction S	Start Date		Nov 04					
(6) Construction (Completion Date		De	ec 05				
B. Equipment Associ	ated With This Project V	Which Will be Provi	ided From Other	•				
Appropriations:								
Equipment	Procuring	FY Appropri	ated C	Cost				
Nomenclature	Appropriation	or Request	red (\$	000)				
C4-ITI	O & M	2006						
Furniture	O & M	2006		40				
Vehicle Servicing Equ	ip O & M	2006		30				

Project Engineer: CDR Richard Crompton Telephone (619) 437-0880

. COMPONENT USSOCOM	FY 2005 MILITARY CONSTRUCTION PROGRAM 2. DATE FEE										
3. INSTALLATION AND LOCA SAN CLEMENTE ISLA ANNEX, CALIFORNIA	AVAL AMPHIBIOUS BASE,										
6. PERSONNEL STRENGTH	PEI	RMANENT	,		STUDENTS			SUPPORTE	D		
		ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER		CIVIL	TOTAL	
A. AS OF SEP 03 B. END FY 09	3 3	76 76	0 0	2,340 2,340	7,020 7,020	0 0	0	1,440 1,440	0 0	10,879 10,879	
			7.	INVENTOR	Y DATA (\$0	000)					
A. TOTAL AREA (ACRES)											
B. INVENTORY TOTAL AS O	F SEP 03									25,0	
C. AUTHORIZATION NOT YE	T IN INVENT	ORY (FY 0	3-04)							2,8	
D. AUTHORIZATION REQUE	STED IN THIS	PROGRAI	M (FY 05)							13,6	
E. AUTHORIZATION INCLUI	DED IN FOLLO	OWING PR	OGRAM (FY06)						9,7	
F. PLANNED IN NEXT THREI	E YEARS (FY	07-09)									
G. REMAINING DEFICIENCY	(FY 10)									15,8	
H. GRAND TOTAL										66,9	
8. PROJECTS REQUESTED IN	THIS PROGE	RAM:									
CATEGORY CODE 179 SOF MARIT ON URBAN TRAINING	TIME MILIT	RAIN (M		ONS	so 10,169 m2	COPE (109,453		COST (\$000) 13,600	DESIG START 01/02	N STATUS COMPLETE 08/04	
9. FUTURE PROJECTS											
CATEGORY CODE a. Included in Following Progra	m (FY06)		PRO	JECT TITLE				SCOPE	i.	COST (\$000)	
b. Planned Next Three Years (F NONE c. RPM Backlog: N/A			SEAL T	EAM NIN	Е			TBD		9,766	
10. MISSION OR MAJOR FUN Provide training in the ope Naval Special Operations.		ntenance	and emp	oloyment of	special ta	ctical co	mbat direc	etion and co	ontrol syste	ms unique to	
11. OUTSTANDING POLLUTI		ETV DEEK	STENIOTEG								

1. Component USSOCOM	FY 200)5 MILITARY CONS	TRUC	TION	PROJ	ECT DATA	2. Date FEB 2004				
3. Installation and Lo	cation/UIC:			4. Proj	ect Title						
SAN CLEMENT	NAVAL SPECIAL WARFARE GROUP ONE SAN CLEMENTE ISLAND ANNEX, CALIFORNIA (NAVAL AMPHIBIOUS BASE, CORONADO) 5. Program Element 6. Category Code					SOF MILITARY OPERATIONS ON URBAN TERRAIN (MOUT) TRAINING COMPLEX					
5. Program Element	7. Proj	ect Nun	nber	8. Project Cost (\$0	000)						
1140494B	В	179		P-763	3	,600					
		9. COST E	STIMA	ΓES							
		U/M	Quant	ity Unit Cos	t Cost (\$000)						
MOUT TRAINING					8,847						
MOUT FACILITII	ES (109,458 s	sf)		m2	10,16	59 870	(8,847)				
SUPPORTING FAC	CILITIES						3,401				
ELECTRICAL UT	TLITIES			LS	-	-	(286)				
MECHANICAL U	TILITIES			LS	-	-	(67)				
SITEWORK AND	PAVING			LS	-	-	(3,023)				
ENVIRONMENTA	AL MITIGAT	ΓΙΟΝ					(25)				
SUBTOTAL							12,248				
CONTINGENCY (5	.0%)						612				
TOTAL CONTRAC							12,860				
SUPERVISION, INS	SPECTION, A	AND OVERHEAD (6.0%)					772				
TOTAL REQUEST							13,632				
TOTAL REQUEST	(ROUNDED)					13,600				
EQUIPMENT PROV	VIDED FROM	M OTHER APPROPRIATION	S				(1,649)				

Construct building shells (formed concrete and concrete masonry construction) for urban special operations training. Electrical systems will be installed in the training buildings. Includes electrical and mechanical utilities, site work and paving, and supporting facilities. Environmental mitigation includes monitoring of protected species (San Clemente Sage Sparrow) in the project vicinity. Air conditioning: None.

11. Requirement: 10,169 m2 (109,458 sf) Adequate: 0 m2 Substandard: 0 m2 PROJECT: This project constructs a maritime military operations on urbanized terrain (MOUT) training complex at San Clemente Island for Commander, Naval Special Warfare Command (CNSWC) for Naval Special Warfare Group ONE (NSWG-1) to support training of Sea, Air and Land (SEAL) forces.

<u>REQUIREMENT</u>: Provide a unique training compound with capabilities to mock scenario based on European and Third World urban patterns. This facility will differ from other MOUT facilities that are based on North American urban terrain layouts. In addition, the proposed project will offer approach from the water for SEAL maritime operations and provide tactical vehicle assault training. Training facilities include a variety of building types, from residential to business to industrial, with partial demolition and rubble areas, and will provide door breaching and other specialized training. (Current Mission).

<u>CURRENT SITUATION</u>: No MOUT range facilities are readily available to NSWG-1 SEAL Teams for training. The nearest MOUT range facility is at Marine Corps Base, Camp Pendleton, CA. The marines occupy this range for training purposes at least 95% of the year. Other ranges require travel by air, with the incumbent expenses, as well as coordination with other commands for use of the facilities, and do not offer sea approach for maritime operations, which form the basis of

1 Commonant						2. Date					
1. Component	FY 2005 M	ILITARY CONST	RUC	TION PROJ	ECT DATA	FEB 2004					
USSOCOM 3. Installation and Locat	ion/IIIC:			4. Project Title		1 LB 2004					
NAVAL SPECIAL		ROUP ONE		-							
SAN CLEMENTE					FARY OPERATIC						
(NAVAL AMPHIB	IOUS BASE, C	CORONADO)		COMPLEX	ERRAIN (MOUT)	TRAINING					
5. Program Element	6. Ca	tegory Code	7. Pro	ject Number	8. Project Cost (\$0	00)					
_		_ ,									
1140494BB		179		P-763	13,	600					
CURRENT SITU	ATION (Con	t'd): the SEAL mi	ssion.								
IMPACT IF NOT	PROVIDED	Pailure to provide it is provided in the provided in the provided it is provided in the provided in the provided in the provided it is provided in the provided	e this	project will co	ontinue to preve	nt the SEAL					
Teams from effect	tively training	g for urban environ	ment	operations. E	xisting Close Q	uarters					
Combat facilities in the region consist of only single structures, which do not effectively integrate											
with insertion, ext	raction and c	ther exercises relat	ing to	the SEAL on	shore mission.						
		o new construction			• •						
no other options w	ere determin	ed to meet mission	needs	Therefore,	a formal econor	nic analysis is					
not required. Con	struction for	anti-terrorism/forc	e prote	ection measur	es will comply	with Unified					
Facilities Criteria	(UFC) 4-010	-01, DoD Minimur	n Ant	-Terrorism S	andards for Bui	lldings, dated					
31 July 2002.											
JOINT USE CER'	TIFICATION	N: N/A. USSOCO	M buc	lgets only for	those facilities	specifically for					
SOF use. Commo	on support fac	cilities are budgeted	l by th	e military de _l	partments. Refe	rence Title 10,					
Section 165.											
12. Supplemental Data:											
A. Design Da	ta (Estimates)									
(1) Status					_						
	te Design Sta				Ja	an 02					
	-	te as of January 20	04			35%					
	te Design 359					ar 03					
		0% Complete	_	~	Au	ıg 04					
` '		Estimates Used to	Deve	op Costs		Yes					
	pe of Design				Design-Bid-I						
	ergy Study ar	nd Life Cycle Anal	ysis Po	erformed		No					
(2) Basis		<i></i>									
		finitive Design Use				No					
	•	Was Previously Use	ed		(d)	NA					
, ,	Design Cost	10 '0'			(\$	5000)					
		lans and Specificat	ions			950					
	1 Other Design					500					
` ′	al Cost (a + l	o or $d + e$)				1,450					
` ′	ontract Cost				J	1,250					
` ′	House Cost	15				200					
` /	(4) Construction Contract Award Date Oct 04										
(5) Construction Start Date Nov 04											
	uction Comp		. 71			ar 06					
		With This Project V	Vhich	Will Be Prov	ided From Othe	r					
Appropriations:											
Equipment		Procuring	F	Y Appropriate		Cost					
Nomenclature		<u>Appropriation</u>		or Requested	<u>(</u> 9	\$000 <u>)</u>					
Intrusion Dete	ction System			2006		264					
C4-ITI		O&M		2006		127					

1. Component USSOCOM	FY 2005 MILITARY CONSTRUCTION PROJECT DATA								
3. Installation and Loca	ation/UIC:			4. Project Title					
	ISLAND	RE GROUP ONE ANNEX, CALIFORNIA SE, CORONADO)	SOF MILITARY OPERATIONS ON URBAN TERRAIN (MOUT) TRAINING COMPLEX						
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$000)				
1140494BB		179		P-763	13,600				
Targeting Sy Target Equipr		O&M O&M	2006 2006			550 708			
raiget Equipi	пеш	OXM		2000		/00			

Project Engineer: CDR Richard Crompton Telephone: (619) 437-0880

1. COMPONENT		FY 2005	MILIT	ARY CON	STRUCT	ION PR	OGRAM		2. DATE	TED 2004
USSOCOM	. =70.1	7. CO	OMMANE	<u> </u>					_	FEB 2004 INSTRUCTION
3. INSTALLATION AND LOCATION FORT STEWART/HUN									S. AREA CC COST INI	
ARMY AIRFIELD, GEO		U.	.S. ARM	IY SPECIA	L OPERA	TIONS (COMMANI —————) 		0.86
6. PERSONNEL STRENGTH	_ Р	ERMANENT	 Г		STUDENTS			SUPPORTI	ED	
	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST		TOTAL
A. AS OF SEP 03	124	912	6	0	0	0	0	0	0	1,042
B. END FY 09	135	987	6	0	0	0	0	0	0	1,128
			7	. INVENTOR	Y DATA (\$0	000)				
A. TOTAL AREA (ACRES)										279,271
B. INVENTORY TOTAL AS O	F SEP 03									16,629
C. AUTHORIZATION NOT YE	ET IN INVEN	TORY (FY (03-04)							(
D. AUTHORIZATION REQUE	STED IN TH	IIS PROGRA	M (FY 05))						17,600
E. AUTHORIZATION INCLUI	DED IN FOL	LOWING PR	OGRAM	(FY06)						6,739
F. PLANNED IN NEXT THRE	E YEARS (F	Y 07-09)								(
G. REMAINING DEFICIENCY	Y (FY 10)									(
H. GRAND TOTAL										40,968
8. PROJECTS REQUESTED IN	N THIS PRO	GRAM:								
CATEGORY	PROJE	ECT TITLE			SCO	OPE		OST		N STATUS
CODE 141 SOF BATTA	ALION OF	PERATION	IS COM	IPLEX 9,	939 m2 (1	07,010 s	*	000) ',600	START 05/03	COMPLETE 07/04
					,	,	,	, .		
9. FUTURE PROJECTS										
CATEGORY			DDO					ggo	DE .	COST
CODE a. Included in Following Progra	ım (FY06)		PRO	JECT TITLE				SCO	PE	(\$000)
214		SOF VEH	IICLE M	IAINTENA	NCE COM	1PLEX	4,147	m2 (44,	600 sf)	6,739
 b. Planned Next Three Years (F NONE 	Y07-09):									
c. RPM Backlog: N/A										
10. MISSION OR MAJOR FUN										
Provide support and facility units, and Reserve Compo										
forces for world-wide depl					. Organize	, uam, o	quip, and ve	anuaic re	adiliess of sp	operations
11. OUTSTANDING POLLUT	ION AND SA	AFETY DEFI	CIENCIES	S						

11. OUTSTANDING POLLUTION AND SAFETY DEFICIENCIES N/A

1. Component							2. Date
FV 20	05 MILITARY CONST	RUC	TION	PROJ	ECT	DATA	FEB 2004
USSOCOM 3. Installation and Location/UIC:	4. Project Title						
3. Instantation and Docation Cic.				,			
FORT STEWART/HUNTE	R ARMY AIRFIELD, GEOR	GIA		OF BATT OMPLEX		N OPERATI	ONS
				OMPLEA	1		
5. Program Element	6. Category Code	7. Proj	ect Nur	nber	8. Pro	ject Cost (\$00	00)
1140494BB	141		42562	,		17,6	500
114042400						17,0	,000
	9. COST ES	STIMAT			1		
	Item		U/M	Quant	ity	Unit Cost	Cost (\$000)
BATTALION COMPLEX							13,413
BATTALION OPERATIONS			m2	2,38		1,420	(3,380)
	NTED INFO FACILITY (2,930 s	sf)	m2	272		1,592	(433)
COMPANY OPERATIONS FA	ACILITIES (68,500 sf)		m2	6,36	0	1,276	(8,115)
MEZZANINES (9,980 sf)			m2	927	•	108	(100)
AIRBORNE TRAINING AIDI		LS	-		-	(368)	
ANTI-TERRORISM /FORCE I		LS	-		-	(21)	
BUILDING INFORMATION		LS	-		-	(996)	
SUPPORTING FACILITIES							2,393
ELECTRICAL UTILITIES			LS	-		-	(226)
MECHANICAL UTILITIES			LS			-	(112)
PAVING AND SITE IMPROV	/EMENTS		LS	-		-	(1,461)
INFORMATION SYSTEMS			LS	-		-	(193)
ANTI-TERRORISM/FORCE I	PROTECTION		LS	-		-	(401)
SUBTOTAL							15,806
CONTINGENCY (5.0%)							790
TOTAL CONTRACT COST						16,596	
SUPERVISION, INSPECTION,	AND OVERHEAD (6.0%)						996
TOTAL REQUEST						17,592	
TOTAL REQUEST (ROUNDED	0)						17,600
EQUIPMENT PROVIDED FRO	M OTHER APPROPRIATIONS						(2,117)

Construct a permanent two-story Battalion Command and Control Facility with classrooms and a single-story Company Operations Facility. The battalion command and control facility will include space to support battalion administrative and training functions, a sensitive compartmented information facility (SCIF), a planning and exercise (PLEX) area, map storage area, deployable medical equipment storage, latrines with showers, and space for individual storage lockers for unit issued equipment. The Company Operations Facility will include space to support company administrative functions, platoon offices, conference room/contingency planning room, space for individual equipment storage lockers for unit issued equipment, squad work bays, arms room, unit storage, individual equipment maintenance, and latrines with showers. Facilities will include fire detection/suppression, intrusion detection, access control, and surveillance systems. Supporting facilities will include: all utilities, a protected distribution system for secure communications between buildings, POV parking, deployment hardstand, walks, curbs and gutters, storm drainage, communications tower, and other site improvements. Airborne training aides (aircraft mockups and parachute landing fall platform) will be provided. An emergency generator, uninterruptible power system, and automatic transfer switch will be included to support contingency operations during

1. Component	S NOTE OF A DAY OF A DAY	DII	TION PRO		2. Date		
USSOCOM FY 200	05 MILITARY CONST	RUC	TION PROJ	ECT DATA	FEB 2004		
3. Installation and Location/UIC:			4. Project Title				
FORT STEWART/HUNTE	IONS						
5. Program Element	6. Category Code	7. Pro	ject Number	8. Project Cost (\$00	00)		
1140494BB	141		42562	17,0	600		
DESCRIPTION (Cont'd)	: power outages. Force	protec	ction and oper	ational security	measures will		
include a perimeter fence.							
include a perimeter fence. Air conditioning will be provided by self-contained systems: 862 kW (245 tons). 11. Requirement: 9,939 m2 (107,010 sf) Adequate: 0 m2 Substandard: 4,410 m2 (47,500 sf) PROJECT: Construct Battalion and Company Operations Complex for the 1st Battalion, 75th Ranger Regiment. REQUIREMENT: This project is required to provide a Battalion Command and Control Facility and Company Operations Facility to support a ranger battalion headquarters, headquarters companies and three rifle companies within a consolidated permanent complex capable of supporting sophisticated intelligence, communications and command and control systems. The ranger battalion headquarters includes the battalion headquarters staff, communications section, medical section, support platoon, and fire support team. The Company Operations Facility is required to support the three ranger rifle companies (and three rifle platoons and three weapons platoons) each with a company headquarters, fire support element, and a medical section. Each platoon is comprised of a platoon headquarters, a rifle squad, and a machine gun squad). Each weapon platoon is comprised of a platoon headquarters, mortar section and an anti-tank section. The ranger battalion is the primary combat element of the 75th Ranger Regiment and is the Army Special Operations Forces airborne light infantry force. It is organized, trained and equipped to provide combatant commanders with the capability to quickly deploy with creditable military							
force to any region of the world. The ranger battalions will be the first units to receive the Army's new Land Warrior System that integrates information technology into individual soldier's combat equipment. Adequate facilities are required that meet the unique mission requirements of a ranger							
battalion and efficiently support their rapid deployment posture. <u>CURRENT SITUATION</u> : The 1st Ranger Battalion Headquarters and the four companies occupy five Korean War era buildings located within the main cantonment area of Hunter Army Airfield. The existing facilities lack sufficient space to house the mission essential functions and equipment, and the existing facilities severely impact efficient and organized deployments. The building							
systems are beyond their economic life, and are inadequate and failing. Summer heat and humidity							

CURRENT SITUATION: The 1st Ranger Battalion Headquarters and the four companies occupy five Korean War era buildings located within the main cantonment area of Hunter Army Airfield. The existing facilities lack sufficient space to house the mission essential functions and equipment, and the existing facilities severely impact efficient and organized deployments. The building systems are beyond their economic life, and are inadequate and failing. Summer heat and humidity make air conditioning mandatory for all operational facilities; however, existing air conditioning systems can only provide sporadic service at best to critical functions. The current facilities lack adequate information technology infrastructure to support today's secure and non-secure communications and the fielding of the new Land Warrior system. Current facilities are in the footprint of future construction, and demolition will be included in these future projects.

IMPACT IF NOT PROVIDED: If this project is not provided, the 1st Ranger Battalion will be severely limited in the functions associated with day-to-day planning and coordination required to meet its real-world, sensitive missions. Moreover, the battalion will continue to be impaired by inefficient buildings which directly affects the unit's ability for rapid deployment. The layout of the facilities, coupled with the substantive operational security challenges, make the current facilities a significant liability to national security. Workplace quality of life will continue in a degraded manner.

1. Component USSOCOM	2. Date FEB 2004						
3. Installation and Location/UIC: 4. Project Title							
FORT STEWAR	RT/HUNTE	R ARMY AIRFIELD, GEOR	GIA	SOF BATTALION OPERATIONS COMPLEX			
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$000)		
1140494B	В	141	42562		17,600		
ADDITIONAL: An economic analysis was conducted and new construction was determined to be							

An economic analysis was conducted and new construction was determined to be the only feasible course of action to meet the requirement. 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, and the Installation Design Guide. Construction for anti-terrorism/force protection measures will comply with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 31 July 2002. This project is synchronized and consistent with the FY 2004 Military Construction, Army (MCA), Project Number 51127, Ranger Barracks Complex, Hunter Army Airfield, GA.

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)

(a) Date Design Started

(1) Status

() = =6	
(b) Percent Complete as of January 2004	60%
(c) Date Design 35% Complete	Aug 03
(d) Date Design 100% Complete	Jul 04
(e) Parametric Estimates Used to Develop Costs	No
(f) Type of Design Contract	Design-Bid-Build
(g) Energy Study and Life Cycle Analysis Performed	Yes
Basis	
(a) Standard or Definitive Design Used	Ves

May 03

(2)

(a) Standard or Definitive Design Used	Yes
(b) Where Design Was Previously Used	Fort Benning, GA
(3) Total Design Cost	(\$000)
(a) Production of Plans and Specifications	845

(b) All Other Design Costs 235 (c) Total Cost (a + b or d + e)1.080 (d) Contract Cost 650

(e) In-House Cost 430

(4) Construction Contract Award Date Jan 05

(5) Construction Start Date Mar 05

(6) Construction Completion Date Sep 06

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>
Communications	O & M	2006	90
Furniture	O & M	2006	1,876
Furniture Space Plan	O & M	2005	45

1. Component USSOCOM FY	2. Date FEB 2004					
3. Installation and Location/U	JIC:		4. Project Title			
FORT STEWART/HUI	NTER ARMY AIRFIELD, GEOR	GIA	SOF BATTALION OPERATIONS COMPLEX			
5. Program Element	6. Category Code	7. Project Number		8. Project Cost (\$000)		
1140494BB	141	42562		17,6	500	
Equipment	Procuring		FY Appropria	ated C	Cost	
<u>Nomenclature</u>	<u>Appropriation</u>	or Requested		<u>(\$</u>	000)	
LAN/WAN	O & M		2006		196	

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

		FY 2005	MILIT	'ARY CON	ISTRUCT	ION PR	OGRAM		2. DATE	EED 2004
USSOCOM										FEB 2004
3. INSTALLATION AND LOC	CATION	9. CO	OMMAND)						CONSTRUCTION INDEX
FORT BRAGG,		U	J.S. ARM	IY SPECIA	AL OPERA	TIONS (COMMANI	D	COST	INDEX
NORTH CAROLINA										0.88
6. PERSONNEL STRENGTH	Pl	PERMANENT	Γ		STUDENTS	š	S	SUPPORT	ED	
	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	Γ CIVIL	TOTAL
A. AS OF SEP 03	1301	5552	979	333	2002	5	0	0	0	10,172
B. END FY 09	1260	5782	964	438	2179	0	0	0	0	10,623
			7	. INVENTOR	RY DATA (\$	5000)				
A. TOTAL AREA (ACRES)			,.	HITELICE	(1 Σππη	300)				160,76
B. INVENTORY TOTAL AS	OF SEP 03									181,61
C. AUTHORIZATION NOT Y	ET IN INVEN	TORY (FY	03-04)							58,60
D. AUTHORIZATION REQU	ESTED IN TH	IS PROGR <i>≱</i>	AM (FY 05))						42,88
E. AUTHORIZATION INCLU	IDED IN FOLI	LOWING PF	ROGRAM ((FY06)						10,74
F. PLANNED IN NEXT THRE	EE YEARS (FY	Y 07-09)								46,02
G. REMAINING DEFICIENC	Y (FY 10)									8,60
H. GRAND TOTAL										348,47
8. PROJECTS REQUESTED	IN THIS PROC	GRAM:								
CATEGORY CODE	PROJE	ECT TITLE			S	СОРЕ		COST \$000)	DESI START	IGN STATUS COMPLETE
	PANY OPE	RATIONS	S BUILD	OING	2,040 m2	(22,000 s		4,600	08/03	06/04
	PANY OPEI				4,420 m2			,	06/03	06/04
	PANY OPE				1,790 m2	(19,300 s	sf)	4,500	04/03	05/04
	ATION UNI				4,470 m2 (` '	,	8,300	08/03	06/04
171 SOF RENC	OVATE KEN	NNEDY F	HALL		6,710 m2 ((72,200 sf	f)	11,988	07/03	08/04
	STANCE TE	RAINING	FACILI'	TY	815 m2 ((8,770 sf)	<u>í</u>	1,500	08/03	06/04
9. FUTURE PROJECTS										
CATEGORY			DD C	TO COM ON THE				9.04	~ ~~	COST
CODE	(EVOC)		PRO	JECT TITLE				SCC	OPE	(\$000)
a. Included in Following Progr 141		COE TD /	A INITNICE	EACH ITV	7		5 200	0 m2 (57	000 af)	9 20
141				FACILITY		TITV		0 m2 (57 9 m2 (8,0		8,30 2,44
b. Planned Next Three Years (SOF CON	APAINI	OPERATIO	UNS FAC	ILII I	/43	9 III2 (0,t	JOU SI)	۷,44
141		SOF COL	NSOLID	ATION ISO	OI ATION	FACILI	TV 4 840	0 m2 (52	100 sf)	17,07
141				FACILITY		TACILII		0 m2 (32 0 m2 (48		8,29
141				N AND CO		ΩPS		0 m2 (46 0 m2 (26		8,08
171				RAINING F			7,420 TBD	,	,000 31)	11,20
550				AUGMENT						1,36
c. RPM Backlog: N/A		SOL MILL	JICAL 11	MODVILLA	AHON	ACILITI	ענו ו	'		1,50
10. MISSION OR MAJOR FUI										

Support training of an Airborne Division and non-divisional support units; support to U.S. Army Special Operations Command and U.S. Army John F. Kennedy Special Warfare Center & School, XVIII Corps Headquarters and miscellaneous other tenant activities. SOF: Organize, train, equip and validate readiness of special operations forces for world-wide deployment in support of war fighting.

11. OUTSTANDING POLLUTION AND SAFETY DEFICIENCIES

1. Component USSOCOM	FY 200	05 MILITARY CONST	TRUC'	TION	I PROJ	ECT DATA	2. Date FEB 2004		
3. Installation and Lo	cation/UIC:			4. Project Title					
FORT BRAGG	, NORTH C	AROLINA		SOF COMPANY OPERATIONS BUILDING					
5. Program Element		6. Category Code	7. Proj	ect Nur	nber	8. Project Cost (\$0	00)		
1140494B	В	141		59353	3	4,	600		
		9. COST ES	STIMAT	ES					
		Item		U/M	Quanti	ty Unit Cost	Cost (\$000)		
COMPANY OPER	ATIONS BU	UILDING					2,998		
COMPANY OPER	RATIONS FA	ACILITY (22,000 sf)		m2	2,040	1,294	(2,640)		
BUILDING INFO	RMATION S	SYSTEMS		LS	-	-	(275)		
ANTI-TERRORISM/FORCE PROTECTION				LS	-	-	(83)		
SUPPORTING FACILITIES							1,172		
ELECTRICAL UTILITIES				LS	-	-	(103)		
WATER, SEWER, AND GAS				LS	-	-	(180)		
PAVING, WALKS	S, CURBS, A	ND GUTTERS		LS	-	-	(180)		
STORM DRAINA	GE (155)			LS	-	-	(155)		
SITE IMPROVEM	IENTS (90) I	DEMOLITION (160)		LS	-	-	(250)		
INFORMATION S	SYSTEMS			LS	-	-	(129)		
ANTI-TERRORIS	M/FORCE P	ROTECTION		LS	-	-	(175)		
SUBTOTAL							4,170		
CONTINGENCY (5	.0%)						209		
TOTAL CONTRACT COST							4,379		
SUPERVISION, INS	SPECTION,	AND OVERHEAD (6.0%)					263		
1									
TOTAL REQUEST							4,642		
TOTAL REQUEST	•						4,600		
EQUIPMENT PROVIDED FROM OTHER APPROPRIATIONS							(516)		

Construct a two-story, steel-framed, brick veneer-on-concrete slab building to house two small companies. Project includes: intrusion detection systems for an arms room, team rooms, fire protection and detection systems, conference room, office space, classroom, latrines, communications, computer capabilities, electrical outlets, life safety code compliance features, 95-space privately owned vehicle parking, landscaping and other site improvements. Air conditioning: 195 kW (55 tons).

11. Requirement: 5,580 m2 (60,100 sf) **Adequate:** 2,750m2 (29,600 sf) **Substandard:** 1,930 m2 (20,800 sf) **PROJECT:** Construct a permanent two-story company operations headquarters building for the 96th Civil Affairs Battalion (96th CAB).

<u>REQUIREMENT</u>: The 96th CAB requires an adequate permanent facility to accommodate expansion of two companies as required by Total Army Analysis 2009 (TAA09). The additional companies will add 59 soldiers each for a total of 118 to the strength of the 96th CAB and will require 24 team rooms and associated administrative and storage space.

<u>CURRENT SITUATION</u>: The 96th CAB currently occupies 2,750 m2 (29,600 sf) in two permanent buildings plus 1,930 square meters (20,800 square feet) in old temporary structures. Although 790 square meters (8,500 square feet) of additional company operations space is slated for construction (FY 2004/\$1.5M SOF Company Operations Facility Addition, PN 55326),

1. Component USSOCOM	FY 2005 MILITARY CONSTRUCTION PROJECT DATA							
3. Installation and Location/UIC: 4. Project								
FORT BRAGG, NORTH CAROLINA				SOF COMPANY OPERATIONS BUILDING				
5. Program Element		6. Category Code	7. Pro	ect Number	8. Project Cost (\$00	00)		
1140494B	В	141		59353	4,600			
CUDDENT CITUATION (Court la des facilités de des milles de la la des manda de la des								

<u>CURRENT SITUATION (Cont'd)</u>: these facilities together will not be able to accommodate the additional 118 soldiers. There are no existing facilities available to meet the total space requirement of these companies.

<u>IMPACT IF NOT PROVIDED</u>: The 96th CAB reorganization increased the unit by two new companies. Existing facilities cannot accommodate the battalion's growth. Existing facilities will not support the 96th CAB's mission. If the requested facilities are not constructed, the 96th CAB's additional companies will have to occupy inadequate WWII era temporary facilities remotely located from the 96 CAB compound. The substandard conditions and arrangement of temporary structures will preclude the 96th CAB from attaining full mission capability.

ADDITIONAL: Physical security measures will be incorporated into the design including maximum feasible standoff distance from roads, parking areas, and vehicle unloading areas. Berms, heavy landscaping, or bollards will be used to prevent access when standoff distances cannot be met. This project has been coordinated with the installation physical security plan, and all physical security measures are included. All required anti-terrorism/force protection measures are included. Economic analysis of various alternatives concluded new construction is the only one that can effectively provide the 96th CAB with long-term efficient facilities. This project will comply with U.S. Army Corps of Engineers Technical Instructions 800-01, dated 20 July 1998 and the Installation Design Guide. Construction for anti-terrorism/force protection measures will comply with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards 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)

	(a) Date Design Started	Aug 03
	(b) Percent Complete as of January 2004	35%
	(c) Date Design 35% Complete	Jan 04
	(d) Date Design 100% Complete	Jun 04
	(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
(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	342
	(b) All Other Design Costs	65
	(c) Total Cost $(a + b \text{ or } d + e)$	407
	(d) Contract Cost	258

1. Component FY 200)5 MILITARY CONST	FRUCTION PROJ	ECT DATA	2. Date FEB 2004			
USSOCOM	USSOCOM						
3. Installation and Location/UIC:		4. Project Title					
FORT BRAGG, NORTH C	AROLINA		SOF COMPANY OPERATIONS BUILDING				
5. Program Element	6. Category Code	7. Project Number	8. Project Cost (\$00	00)			
1140494BB	141	59353	4,6	500			
(e) In-House	Cost			149			
(4) Construction (Contract Award Date		Jar	n 05			
(5) Construction S	Start Date		Feb	05			
(6) Construction (Completion Date		Aug	g 06			
B. Equipment Associ	ated With This Project V	Which Will be Provi	ided From Other				
Appropriations:							
Equipment	Procuring	FY Appropriat	ted C	ost			
<u>Nomenclature</u>	Appropriation						
Furniture	O & M	2006 391					
C4-ITI	O & M	2006 125					

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

1. Component								2. Date
USSOCOM	FY 200	5 MILITARY CONST	RUC '	TION	PROJ	ECT	Γ DATA	FEB 2004
3. Installation and Lo	cation/UIC			4 Proje	ect Title			
or instantion and bounds of the				· ·			A OPER ATIO	NG.
FORT BRAGG, NORTH CAROLINA					MPLEX		Y OPERATIO	NS
5. Program Element		6. Category Code	7. Proj	ect Num	ber	8. Pr	oject Cost (\$00	00)
1140494B	В	141	J	44485			12,0	000
		9. COST EST	ГІМАТ	TES				
		Item		U/M	Quant	ity	Unit Cost	Cost (\$000)
COMPANY OPERA	ATIONS CO	MPLEX				-		7,100
COMPANY OPER	RATIONS BU	JILDINGS (20,237 sf)		m2	1,88	0	1,401	(2,634)
VEHICLE MAINT	TENANCE S	HOP (12,293 sf)		m2	1,14	2	1,438	(1,642)
AIRBORNE EQU	IPMENT/PA	RACHUTE FACILITY (11,302 s	f)	m2	1,05	0	1,438	(1,510)
TA-50 STORAGE	(958 sf)			m2	89		1,213	(108)
DEPLOYMENT E	QUIPMENT	STORAGE (2,562 sf)		m2	238		727	(173)
WET PIPE FIRE S	UPPRESSIC	ON SYSTEM (46,400 sf)		m2	4,310		39	(168)
OIL STORAGE B	UILDING (2	26 sf)		m2	21		1,714	(36)
ORGANIZATION	AL VEHICL	E PARKING (159,100 sf)		m2	14,781		49	(724)
BUILDING INFO	RMATION S	SYSTEMS		LS	-		-	(105)
SUPPORTING FAC	CILITIES							3,632
ELECTRICAL SEI	RVICE			LS	-		-	(346)
WATER, SEWER,	, AND GAS			LS	-		-	(318)
PAVING, WALKS	S, CURBS, A	ND GUTTERS		LS	-		-	(341)
STORM DRAINA	.GE			LS	-		-	(287)
SITE IMPROVEM	IENT/DEMC	LITION		LS	-		-	(1,461)
INFORMATION S	SYSTEMS			LS	-		-	(355)
ANTI-TERRORIS	M/FORCE P	ROTECTION		LS	-		-	(524)
SUBTOTAL								10,732
CONTINGENCY (5	.0%)							537
TOTAL CONTRAC	T COST							11,269
SUPERVISION, INS	SPECTION,	AND OVERHEAD (6.0%)						676
TOTAL REQUEST								11,945
TOTAL REQUEST	(ROUNDED)						12,000
EQUIPMENT PROV	VIDED FROM	M OTHER APPROPRIATIONS						(1,216)

Construct two Company Operations Buildings as concrete slab-on-grade construction with a steel structure and insulated wall and roof assemblies. The exterior façade will be brick with a shingle roof. The Vehicle Maintenance Shop will be concrete slab-on-grade with a steel structure and insulated wall and roof assemblies. The exterior façade will be split-face concrete masonry unit (CMU) at the first floor level and prefinished insulated metal wall panels above. The roof will be constructed of insulated standing-seam metal roof panels. The Airborne Equipment/Parachute Rigging and Deployment Equipment Storage facilities will be concrete slab-on-grade with steel structure and prefinished insulated metal wall panels on the exterior walls and insulated standing-seam metal panel roof. A combination of CMU and metal stud framing will be used as infill construction between the steel structure and for interior partitions. A concrete Hardstand for Organizational Vehicle Parking will be constructed adjacent to the Vehicle Maintenance Shop. All

1. Component USSOCOM FY 200	05 MILITARY CONST	ruc	TION PROJ	ECT DATA	2. Date FEB 2004		
3. Installation and Location/UIC:			4. Project Title		1		
FORT BRAGG, NORTH CA	AROLINA		SOF COM COMPLEX	PANY OPERATIC K	ONS		
5. Program Element	6. Category Code	7. Pro	ject Number	8. Project Cost (\$00	00)		
1140494BB	141		44485	12,0	000		
DESCRIPTION (Cont'd)	: buildings will maintair	the r	equired force	protection setba	cks. The		
project will also provide f and electrical utilities. Th 4586, H-4786, H-5082, ar accommodate the new cor	Fire protection systems; in the project will demolish and H-5086) located on Si	nform six ten ite 2 (ation systems nporary build location furth	; and plumbing, lings (H-4583, H	HVAC, gas, I-4584, H-		
11. Requirement: 4,420 m2				ndard: 0 m2			
PROJECT: Construct two	` ' '				op (including		
oil storage), Deployment			_		-		
Parachute Drying Tower	1 1	_		00 0	•		
REQUIREMENT: This p							
expansion and recent reor		-					
162 personnel to the curre							
Headquarters Main Suppo	ort Company, and two Fo	orwar	d Support Cor	mpanies (FSCs).	The FSCs		
provide direct support to a	all Special Operations Fo	orces ((SOF). In 199	99, a unit reorgai	nization		
created a third FSC to enh	nance the unit's direct su	pport	capability. T	his reorganizatio	on became		
effective in October 2002	. A recent MILCON pro	oject (SOF Compan	y Operations and	d Supply,		
FY1997 Defense Wide, \$	14 million) constructed t	two D	irect Support	Maintenance Sh	iops, two		
Company Operations Bui	ldings and a Medical Sup	pply V	Varehouse, a	portion of which	ıis		
temporarily being used fo	r parachute rigging funct	tions.	The parachut	te rigging facility	y and drying		
tower in this project are no		lete a	nd permanent	rigging capabili	ty to meet		
the expanded requirement	s of the 528 th SOSB.						
CURRENT SITUATION	 Company level operation 	ions fo	or the 528th S	OSB are current	tly located		
within the SOF Logistics	(SOFLOG) area. The So	OFLC	G site also co	ontains six tempo	orary		
buildings which are used	as medical storage, gene	ral sto	orage, and adn	ninistrative facil	ities. Unit		
rigging operations are cur	-	_			-		
needed for warehouse stor	•	•					
extended horizontal space	-	-	-	-			
outside or in other off-site facilities and is subject to schedules of other units and available space							

within the SOF Logistics (SOFLOG) area. The SOFLOG site also contains six temporary buildings which are used as medical storage, general storage, and administrative facilities. Unit rigging operations are currently accomplished in the supply and medical warehouse. This space is needed for warehouse storage and is not effectively used since rigging operations require extended horizontal space with minimal vertical space required. Current parachute drying is done outside or in other off-site facilities and is subject to schedules of other units and available space. IMPACT IF NOT PROVIDED: If these facilities are not constructed, the 528th SOSB will be unable to effectively meet new expanded mission requirements. FSCs are subject to independent assignments, and separate facilities are essential to maintain unit integrity. An additional FSC requires additional storage space, which can be created by relocating the rigging operations to a new facility. If a separate rigging facility is not provided, valuable warehouse storage space will continue to be unavailable. Not building a new Parachute Drying Tower will continue to result in limited training opportunities for inclement weather operations.

<u>ADDITIONAL</u>: Project is located in the South District and is subject to all applicable provisions in the Fort Bragg Installation Design Guide, with the exception that all new construction and renovation will match the existing construction in the area. Limited available building sites in proximity to the existing SOFLOG Compound requires development of two separate sites. Site 1 will contain the Company Operations Buildings, Vehicle Maintenance Shop (including oil

USSOCOM	FY 2005 MILITARY CONSTRUCTION PROJECT DATA									
3. Installation and Lo	cation/UIC:			4. Project Title						
FORT BRAGG, NORTH CAROLINA				SOF COMPANY OPERATIONS COMPLEX						
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)				
1140494BB 141 44485					12,0	000				
ADDITIONAL	(0 (2.1)	,) D 1								

ADDITIONAL (Cont'd): storage), Deployment Equipment Storage Building, Hardstand Area, and all required Privately Owned Vehicle (POV) parking for these buildings. Site 2 will contain the Parachute Rigging Facility (with Drying Tower) and all required POV parking. Site planning and improvements will preserve as much natural vegetation as possible. This project has been coordinated with the installation physical security plan, and all required physical security and/or anti-terrorism/force protection (AT/FP) measures are included. This project complies with the scope and design criteria of the U.S. Army Corps of Engineers Technical Instruction 800-01, Design Criteria, dated 20 July 1998. Construction for AT/FP measures will comply with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 31 July 2002. Alternative methods of meeting this requirement have been explored during project development. The absence of any acceptable alternative precludes the preparation of an economic analysis.

<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

Jun 03
60 %
Sep 03
Jun 04
No
Design-Bid-Build
No
No
N/A
(\$000)
580
228
808
447
361
Jan 05
Mar 05
Mar 07

1. Component USSOCOM	2. Date FEB 2004					
3. Installation and Lo	cation/UIC:			4. Project Title		
FORT BRAGG,	NORTH CA	AROLINA		SOF COMPLEX	PANY OPERATIO Z	NS
5. Program Element		6. Category Code	7. Proj	ect Number	00)	
1140494B	В	141	44485 12,000			
B. Equipme	ent Associa	ated With This Project V	Vhich	Will be Provi	ded From Other	
Appropriation	ons:					
Equipmen	t	Procuring	F	Y Appropriat	ted (Cost
Nomenclatu	<u>re</u>	Appropriation		or Requested	<u>(</u>	<u>(000)</u>
Furniture		O & M		2007	,	707
Communication	tions	PROC		2007	:	509

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

1. Component	EN/ 20/		DIO	TION	DDOI	TOT	DATEA	2. Date	
USSOCOM	USSOCOM FY 2005 MILITARY CONSTRUC					ECT.	DATA	FEB 2004	
3. Installation and Location/UIC:				4. Project Title					
FORT BRAGG, NORTH CAROLINA					OF COMI ACILITY		OPERATIO	NS	
5. Program Element		6. Category Code	7. Proj	ect Nur	nber	8. Proj	ect Cost (\$000	0)	
1140494B	В	141		59352	2		4,50	00	
		9. COST ES	TIMAT	ES					
		Item		U/M	Quant	ity	Unit Cost	Cost (\$000)	
COMPANY FACIL	ITIES							2,981	
COMPANY OPER	ATIONS BU	JILDING (19,300 sf)		m2	1,79	0	1,400	(2,506)	
BUILDING INFO	RMATION S	SYSTEMS		LS	-		-	(285)	
ANTI-TERRORIS	M/FORCE P	ROTECTION @ 8% OF STRUC	CTURE	LS	-		-	(190)	
SUPPORTING FAC	CILITIES							1,049	
ELECTRICAL FA	CILITIES			LS	-		-	(103)	
WATER, SEWER,	AND GAS			LS	-		-	(180)	
PAVING, WALKS	S, CURBS, A	ND GUTTERS		LS	-		-	(200)	
STORM DRAINA	.GE			LS	-		-	(155)	
SITE IMPROVEM	ENTS (150)	DEMOLITION (45)		LS	-		-	(195)	
INFORMATION S	SYSTEMS			LS	-		-	(130)	
ANTI-TERRORIS	M/FORCE P	ROTECTION		LS	-		-	(86)	
SUBTOTAL								4,030	
CONTINGENCY (5	.0%)							202	
TOTAL CONTRACT COST								4,232	
SUPERVISION, INS	SPECTION,	AND OVERHEAD (6.0%)						254	
TOTAL REQUEST								4,486	
TOTAL REQUEST	(ROUNDED)						4,500	
EQUIPMENT PROV	IDED FROM	M OTHER APPROPRIATIONS						(615)	

Construct a Company Operations Building housing two small companies. Facility will consist of a two-story, steel-framed brick veneer on concrete slab. It will include intrusion detection systems for arms rooms, fire protection and detection systems, conference rooms, individual offices, classroom, latrines, communications, computer capabilities, electrical outlets, life safety code compliance, 124 spaces for privately owned vehicle parking, landscaping and other site improvements. Air conditioning: 170 kW (48 tons).

11. Requirement: 17,770 m2 (191,300 sf) **Adequate:** 15,980 m2 (172,000 sf) **Substandard:** 1,750m2 (18,840 sf) **PROJECT:** Construct a permanent two-story Company Operations Building for the 4th Psychological Operations Group (4th POG).

<u>REQUIREMENT</u>: Construction is required to accommodate the 4th POG force structure increase of two companies required by Total Army Analysis 2009 (TAA09). The additional companies will add 77 soldiers each for a total of 154 soldiers to the end strength of the 4th POG.

<u>CURRENT SITUATION</u>: The 4th POG occupies 15,980 m2 (172,000 sf) in five permanent buildings built to house all of the 4th POG battalion and company operations functions. These buildings are utilized to full capacity and cannot accommodate the 154 soldier increase. There are no existing facilities available to meet the space requirements of the two additional companies. The only feasible solution to the need is new construction.

1. Component USSOCOM	FY 200	2. Date FEB 2004					
3. Installation and Lo	cation/UIC:			4. Project Title			
FORT BRAGG, NORTH CAROLINA				SOF COMPANY OPERATIONS FACILITY			
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)	
1140494B	В	141 59352 4,5			00		

IMPACT IF NOT PROVIDED: The reorganization of the 4th POG with the addition of these companies made the current 4th POG facilities inadequate to meet the 4th POG's requirements. Existing facilities will not support the 4th POG's mission. If additional facilities are not constructed, the 4th POG's additional companies will continue to occupy WW II era temporary facilities remotely located from the primary 4th POG compound. These substandard facilities do not support mission requirements for environmental control, communication, information management, security or other company operations, precluding the 4th POG from attaining full mission capability.

ADDITIONAL: Physical security measures will be incorporated into the design including maximum feasible standoff distance from roads, parking areas, and vehicle unloading areas. Required anti-terrorism/force protection (AT/FP) measures will be provided. Landscaping features, bollards and other measures will be used to prevent access when standoff distances cannot be met. This project has been coordinated with the installation physical security plan, and all physical security measures are included. An economic analysis of alternatives concluded new construction is the only option that can effectively provide the 4th POG with long-term efficient facilities. This project will comply with U.S. Army Corps of Engineers Technical Instruction 800-01, dated 20 July 1998 and the Installation Design Guide. Construction for AT/FP measures will comply with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards 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

(1) Suitas	
(a) Date Design Started	Apr 03
(b) Percent Complete as of January 2004	60%
(c) Date Design 35% Complete	Aug 03
(d) Date Design 100% Complete	May 04
(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
(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	303
(b) All Other Design Costs	129
(c) Total Cost $(a + b \text{ or } d + e)$	432
(d) Contract Cost	253
(e) In-House Cost	179

1. Component USSOCOM	FY 200	95 MILITARY CONST	TRUC	TION PROJ	ECT DATA	2. Date FEB 2004	
3. Installation and Lo	cation/UIC:			4. Project Title			
FORT BRAGG, NORTH CAROLINA				SOF COMPANY OPERATIONS FACILITY			
5. Program Element		6. Category Code	7. Pro	ect Number	8. Project Cost (\$00	00)	
1140494B	В	141		59352	00		
(4) Cons	struction C	Contract Award Date			Ja	n 05	
(5) Cons	struction S	tart Date			Fe	b 05	
(6) Cons	struction (Completion Date			Se	p 06	
B. Equipme	ent Associ	ated With This Project V	Vhich	Will be Provi	ded From Other		
Appropriation	ons:						
Equipmer	nt	Procuring	FY A	Appropriated		Cost	
Nomenclatu	<u>re</u>	Appropriation	or	Requested_	<u>(\$</u>	000)	
Furniture		O & M		2006	•	465	
C4ITI		O & M		2006		150	

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

1. Component	FV 200	05 MILITARY CONST	rriic	TION	I PRA I	FCT	ДАТА	2. Date
USSOCOM		S MILITARI COMS	INUC			ECI	DAIA	FEB 2004
3. Installation and Location/UIC:				4. Pro	ject Title			
FORT BRAGG,	NORTH C	AROLINA			OF ISOL		UNIT TRA	INING
				1.	icizii i			
5. Program Element		6. Category Code	7. Proj	ect Nur	nber	8. Proj	ject Cost (\$00	0)
1140494B	В	141		59516	5		8,3	00
		9. COST E	STIMAT	TES		I		
		Item		U/M	Quant	ity	Unit Cost	Cost (\$000)
TRAINING COME	PLEX							6,467
READY STATE E	BUILDING (4	18,200 sf)		m2	4,47	0	1,435	(6,414)
BUILDING INFO	RMATION S	SYSTEMS		LS	-		-	(53)
SUPPORTING FA	CILITIES							1,031
ELECTRICAL SE	RVICE			LS	-		-	(218)
WATER, SEWER	, AND GAS			LS	-		-	(112)
PAVING, WALKS	S,CURBS, Al	ND GUTTERS		LS	-		-	(177)
STORM DRAINA	AGE			LS	-		-	(65)
SITE IMPROVEM	MENTS/DEM	OLITION		LS	-		-	(312)
INFORMATION	SYSTEMS			LS	-		-	(91)
ANTI-TERRORIS	SM/FORCE P	ROTECTION (SITE)		LS	-		-	(56)
SUBTOTAL								7,498
CONTINGENCY (5	5.0%)							375
TOTAL CONTRACT COST								7,873
SUPERVISION, IN	SPECTION,	AND OVERHEAD (6.0%)						472
TOTAL REQUEST								8,345
TOTAL REQUEST	•							8,300
EQUIPMENT PROVIDED FROM OTHER APPROPRIATIONS								(296)

Construct four each five-bay, one-story ready buildings (isolation units) and access road. Buildings 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 ten buildings. Air conditioning: 423 kW.

11. Requirement: 10,400 m2 (112,000 sf) Adequate: 0 m2 Substandard: 2,520 m2 (27,100 sf) PROJECT: This project will construct Special Operations Forces (SOF) ready state buildings (isolation units) for the 1st Special Warfare Training Group (A) [1SWTG(A)], United States 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) and Fort Bragg units. The training load has increased from 750 in 1995 to over 2,200 in 2002, with further increases projected. Training includes the three-week Special Forces Assessment and Selection (SFAS) course, which is conducted four times annually with 500 candidates per class. Also included is the Military

1. Component USSOCOM	FY 200	2. Date FEB 2004						
3. Installation and Lo	cation/UIC:			4. Project Title				
FORT BRAGG, NORTH CAROLINA				SOF ISOLATION UNIT TRAINING FACILITY				
5. Program Element		6. Category Code	7. Pro	ject Number	8. Project Cost (\$00	00)		
1140494B	1140494BB 141 59516 8,30					00		
DECLUDEMEN	DECLIDEMENT (Cont. 1). Occurs the all Cont. the (MOC) to the cont. I be also be a cont. I be a cont.							

<u>REQUIREMENT (Cont'd)</u>: Occupational Specialty (MOS) training, which includes Special Forces Weapons Sergeant; Special Forces Engineer Sergeant; Special Forces Medical Sergeant; Special Forces Communications Sergeant; and Survival, Evasion, Resistance and Escape (SERE) High Risk training. The majority of courses overlap throughout the year causing increased utilization of support facilities.

<u>CURRENT SITUATION</u>: Current RTF buildings are inadequately sized and configured to support special forces training. There is not enough ready state facility capacity to accommodate recent increase in student population. Currently, 20-person teams occupy ready state buildings that were originally sized for 12-person teams. Configuration is inadequate for the increase in team size. The current ready state buildings are 12-year old temporary structures with increasing maintenance requirements. When building systems fail, training must be postponed or canceled because repair crews are required to enter the facility, and thereby, interrupt the mission.

<u>IMPACT IF NOT PROVIDED</u>: Substandard facilities will continue to decrease efforts to conduct quality training and increase Special Forces training costs. A continued increase in student population will overburden the existing facilities and compromise training.

<u>ADDITIONAL</u>: Economic analysis was performed. New construction is the only option that can effectively provide RTF with long-term facilities. Construction for anti-terrorism/force protection measures will comply with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards 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.

Aug 03

12. Supplemental Data:

A. Design Data (Estimates)

(a) Date Design Started

(1) Status

(b) Percent Complete as of January 2004	35%
(c) Date Design 35% Complete	Nov 03
(d) Date Design 100% Complete	Jun 04
(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
(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	432
(b) All Other Design Costs	160
(c) Total Cost $(a + b \text{ or } d + e)$	592
(d) Contract Cost	365
(e) In-House Cost	227

1. Component	FY 200	5 MILITARY CONST	RUC'	ΓΙΟΝ PROJ	ECT DATA	2. Date FEB 2004
USSOCOM						FED 2004
3. Installation and Lo	cation/UIC:			4. Project Title		
FORT BRAGG, NORTH CAROLINA			SOF ISOLATION UNIT TRAINING FACILITY			
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)
1140494B	В	141	59516		8,300	
(4) Construction Contract Award Date Jan 05					05	
(5) Const	ruction St	art Date			Mar	05
(6) Const	ruction Co	ompletion Date			Mar	06
B. Equipmer	nt Associa	ted With This Project W	hich V	Vill be Provid	led From Other	
Appropriation	ns:	· ·				
Equipment		Procuring	FY Appropriated		d Co	st
Nomenclatur	<u>e</u>	Appropriation	or Requested		(\$00	<u>00)</u>
C4-ITI		O & M	2006		•	57
Furniture		O & M				39

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

1. Component USSOCOM	FY 200	5 MILITARY CONST	RUC	TION	PROJ	ECT I	DATA	2. Date FEB 2004
3. Installation and Location/UIC:				4. Project Title				
FORT BRAGG	, NORTH CA	AROLINA		SO	OF RENC	OVATE	KENNEDY	HALL
5. Program Element		6. Category Code	7. Pro	ject Nun	nber	8. Proj	ect Cost (\$00	0)
1140494F	3B	171		53456	5		11,9	88
		9. COST ES	STIMA	ΓES				
		Item		U/M	Quant	ity	Unit Cost	Cost (\$000)
BUILDING RENC								8,256
		UILDING, D-3004 (72,200 sf)		m2	6,71		963	(6,462)
		LITION (72,200 sf)		m2	6,71	0	105	(705)
BUILDING INFO				LS	-		-	(604)
	SM/FORCE P	ROTECTION @ 7.5 % OF						(485)
STRUCTURE	ATT TIME							4.000
SUPPORTING FACILITIES								1,923
ELECTRICAL SERVICE				LS	-		-	(186)
WATER, SEWER, AND GAS				LS	-		-	(260)
		VATER DISTRIBUTION		LS	-		-	(400)
PAVING, WALK		ND GUTTERS		LS	-		-	(159)
STORM DRAIN				LS	-		-	(48)
SITE IMPROVE		DEMO (133)		LS	-		-	(233)
INFORMATION	SYSTEMS			LS	-		-	(637)
GLIDWOT LI								10.170
SUBTOTAL	- 0							10,179
CONTINGENCY (5.0%)							509
TOTAL CONTRAC	т сост							10,688
		AND OVERHEAD (6.0%)						641
SOI EKVISION, IN	DI ECTION, I	TAD OVERHEAD (0.070)						
SUBTOTAL								11,329
DESIGN BUILD DESIGN COST								659
2-2- 20122 DI								
TOTAL REQUEST								11,988
TOTAL REQUEST	(ROUNDED)							11,988
		1 OTHER APPROPRIATIONS						(4,082)

Renovate Kennedy Hall (Building D-3004), a one story structure with basement. Demolish the interior architecture and reconfigure the interior space to provide general purpose classroom and administrative space. All building systems will be replaced to include heating, ventilation and airconditioning (HVAC); plumbing; electrical; communications; and fire protection. Backup uninterruptible power supply and emergency power are required for the communications infrastructure. Backup electrical power generator will be provided for the HVAC system, the basement computer room, and the compartmented storage facilities in the basement. Construction in the basement area will be phased to retain use of the computer room. Supporting facilities include replacement of water, sanitary sewer, high temperature hot water and cooling piping, landscaping, and resurfacing of parking areas. Force protection measures will be provided, including upgrade of building windows, entrances and surrounding areas. Air conditioning: 964 kW.

1. Component USSOCOM	FY 2005 MILITARY CONSTRUCTION PROJECT DATA						
3. Installation and Location/UIC: 4. Project Title							
FORT BRAGG, NORTH CAROLINA				SOF RENOVATE KENNEDY HALL			
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)	
1140494B	В	171	53456		11,9	988	

11. Requirement: 6,710 m2 (72,200 sf) **Adequate:** 0 m2 **Substandard:** 6,710 m2 (72,200 sf) PROJECT: Renovate Kennedy Hall (Building D-3004) for the U.S. Army John F. Kennedy Special Warfare Center and School (USAJFKSWCS) for the USAJFKSWCS Non-Commissioned Officers Academy.

<u>REQUIREMENT</u>: Provide a modern, efficient instructional facility to support the USAJFKSWCS mission for training non-commissioned officers. A total replacement and upgrade of the plumbing, electrical, mechanical, fire protection, and communications systems is required to provide a safe, functional, efficient work environment. As a major subordinate command of the U.S. Army Special Operations Command (USASOC), USAJFKSWCS' mission is to develop doctrine and training programs for all soldiers within USASOC. Renovation is required due to the current condition of the building and the lack of instructional space on Fort Bragg.

CURRENT SITUATION: The current facility serves as the headquarters for the John F. Kennedy Special Warfare Center and School. The facility was constructed in 1965 as a training facility with numerous classrooms and limited administrative space. In conjunction with the evolution of the mission of the USAJFKSWCS and subsequent construction of the Special Operations Academic Facility in 1992, the building has evolved into primarily an administrative facility. Since 1992, the facility has been modified to accommodate administrative functions with communication data lines, servers, and power upgrades for computer workstations. In spite of modifications, Kennedy Hall has outdated mechanical, plumbing, electrical, fire protection, and communications systems that do not meet current building codes and are expensive to repair and maintain. The deterioration of the old piping throughout the facility has caused significant damage to some areas due to leaks and breaks. The communication system (voice and data) is antiquated, and retrofits have been installed with unsightly exposed conduit in the corridors. Electrical systems are inadequate to support the current administrative function. Asbestos and lead-based paint are present in the building. Administrative functions have expanded into the areas originally designed as classrooms. Due to the classroom configuration, the office layout is awkward with wasted and inefficient space evident throughout the facility. The proposed renovation will reconfigure classroom and administrative space consistent with an instructional facility. The current facility can accommodate only 190 persons, versus a total of 460 persons after renovation. The USAJFKSWCS NCO Academy presently occupies Building D-2517 which was designed for use as a barracks and is therefore poorly suited for use as an instructional facility. This building will be renovated and returned to barracks space in a separate Military Construction, Army (MCA) project.

IMPACT IF NOT PROVIDED: If this project is not provided, the total quality management of USAJFKSWCS NCO Academy training and administration will continue to be degraded by inadequate facilities. Training quality will continue to be degraded by distractions to students and instructors created by continual repairs and upgrades necessary to address basic requirements. The school will continue to be hindered in attracting and retaining quality personnel.

<u>ADDITIONAL</u>: An economic analysis was performed. Renovation is the only option that provides a reasonable opportunity for continuous operation of the USAJFKSWCS mission while preserving the facility as the focal point of the campus master plan. The project will be coordinated with the installation physical security and force protection plans, and all required physical security and force protection measures will be incorporated. Project is subject to all applicable provisions in

1. Component USSOCOM	2. Date FEB 2004						
3. Installation and Location/UIC: 4. Project Title							
FORT BRAGG, NORTH CAROLINA				SOF RENOVATE KENNEDY HALL			
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)	
1140494B	В	171	53456		11,988		

ADDITIONAL (Cont'd): the Fort Bragg Installation Design Guide. This project will comply with scope and design criteria of the U.S. Army Corps of Engineers Technical Instruction 800-01, dated 20 July 1998. The design criteria will comply with the latest DOD 4270.1-M, Construction Criteria, and U.S. Army Regulation 405-70, Utilization of Real Property. Construction for antiterrorism/force protection measures will comply with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 31 July 2002.

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)

(a) Date Design Started

(1) Status

` '	
(b) Percent Complete as of January 2004	35%
(c) Date Design 35% Complete	Nov 03
(d) Date Design 100% Complete	Aug 04
(e) Parametric Estimates Used to Develop Costs	No
(A = A = A = A = A = A = A = A = A = A =	

- (f) Type of Design Contract Design-Build (g) Energy Study and Life Cycle Analysis Performed No
- (2) Basis

(a) Standard or Definitive Design Used (b) Where Design Was Previously Used

(3) Total Design Cost

(\$000)(a) Production of Plans and Specifications 433

(b) All Other Design Costs

231 (c) Total Cost (a + b or d + e)664

(d) Contract Cost

0 (e) In-House Cost 664

(4) Construction Contract Award Date

Feb 05

Jul 03

No

N/A

(5) Construction Start Date (6) Construction Completion Date

Apr 05 Dec 06

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

Appropriations:

Equipment	nt Procuring FY Appropriat		Cost
Nomenclature	<u>Appropriation</u>	or Requested	<u>(\$000)</u>
Furniture	O & M	2006	1,382
C4-ITI	O & M	2006	2,700

Project Engineer: COL Gregory P. Koenig

Telephone: (910) 432-1296

1. Component	FY 2005 MILITARY CONSTRUCTION PROJECT DATA					DATA	2. Date FEB 2004	
USSOCOM 3. Installation and Lo	cation/LUC:		1	Proj	ject Title			1 LD 2004
5. Histanation and Lo	cation/OIC.		4.					
FORT BRAGO	G, NORTH	CAROLINA					CE TRAININ	NG
				F.F	ACILITY			
5. Program Element		6. Category Code	7. Project	t Nun	nber	8. Pr	oject Cost (\$00	00)
1140494B	В	171	5	59895	5		1,5	00
		9. COST ES	TIMATES	S				
		Item	U	J/M	Quantit	ty	Unit Cost	Cost (\$000)
TRAINING COMP	LEX							1,207
INSTRUCTION B	UILDING (8	3,770 sf)	n	m2	815		1,401	(1,142)
BUILDING INFO	RMATION S	SYSTEMS	I	LS	-		-	(65)
SUPPORTING FACILITIES								174
ELECTRICAL SERVICE			I	LS	-		-	(83)
WATER, SEWER,	, AND GAS		I	LS	-		-	(9)
PAVING, WALKS	S, CURBS, A	ND GUTTERS	I	LS	-		-	(1)
SITE IMPROVEM	IENTS/DEM	IOLITION	I	LS	-		-	(18)
INFORMATION S	SYSTEMS		I	LS	-		-	(52)
ANTI-TERRORIS	M/FORCE P	ROTECTION (SITE)	I	LS	-		-	(11)
SUBTOTAL								1,381
CONTINGENCY (5	.0%)							69
TOTAL CONTRAC	T COST							1,450
SUPERVISION, INS	SPECTION,	AND OVERHEAD (6.0%)						87
TOTAL REQUEST								1,537
TOTAL REQUEST	(ROUNDED)						1,500
EQUIPMENT PROV	VIDED FRO	M OTHER APPROPRIATIONS						(217)

Construct an instructional building 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; and electrical). Anti-terrorism/force protection (AT/FP) features will be included. Air conditioning: 77 kW.

11. Requirement: 1,630 m2 (17,540 sf) **Adequate:** 815 m2 (8,770 sf) **Substandard:** 0 m2 <u>PROJECT</u>: Construct a Survival, Evasion, Resistance, and Escape (SERE) instructional building for the 1st Special Warfare Training Group (A) [1SWTG(A)], United States Army John F. Kennedy Special Warfare Center and School (USAJFKSWCS).

REQUIREMENT: 1SWTG(A) requires an instructional facility for training of additional SERE instructors at the Rowe Training Facility (RTF), Camp Mackall, located 56 km (35 miles) west of Ft Bragg. Training requires adequate and efficiently configured facilities to plan and train additional Special Forces trainees in SERE -- High Risk. Classroom training is conducted at the RTF and the field portion occurs at a remote POW site within Camp Mackall. SERE training is three weeks duration, 20 times per year, with 48 candidates per class. The majority of the courses overlap throughout the year, resulting in insufficient facilities to support additional SERE instructor training. This project is needed to provide adequate facilities and promote safe conduct of additional SERE instructor training currently not available at this remote location. The new facility

1. Component USSOCOM	2. Date FEB 2004						
3. Installation and Location/UIC: 4. Project Title							
FORT BRAGG, NORTH CAROLINA				SOF RESISTANCE TRAINING FACILITY			
5. Program Element		6. Category Code	gory Code 7. Project N		8. Project Cost (\$00	00)	
1140494B	В	171	59895		1,5	00	
DEGLIDEMENT (Cont'd), will enable 1CWTC(A) to train additional CEDE instructors to support							

<u>REQUIREMENT (Cont'd)</u>: will enable 1SWTG(A) to train additional SERE instructors to support the increase of Army service members with high risk-of-capture or exploitation (e.g., Aircrews, Special Forces, Civil Affairs, Psychological Operations, and Rangers). The SERE student load will increase from 960 to 6,300 candidates annually by FY2008.

<u>CURRENT SITUATION</u>: The current facility is inadequately sized to support Special Forces training by the 1SWTG(A) and additional SERE instructor training. The current RTF lacks enough instructional buildings to accommodate the additional instructor training and current student load. The original building cannot support simultaneous instructor and student training.

IMPACT IF NOT PROVIDED: The 1SWTG(A) will not have facilities to perform the additional SERE instructor training. The extensive wear and tear of existing facilities, as well as their capacity, cannot support this requirement. When building systems fail, isolation missions are postponed or canceled because repair crews are required to enter the facility and thereby interrupt the training. The current building is inadequate for the increase in team size, and maintenance costs will continue to increase.

<u>ADDITIONAL</u>: Economic analysis was performed. New construction is the only option that can effectively provide Rowe Training Facility with long-term efficient facilities. Construction for AT/FP measures will comply with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terroris m Standards 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
٠,		, Duita

(1) States	
(a) Date Design Started	Aug 03
(b) Percent Complete as of January 2004	35%
(c) Date Design 35% Complete	Dec 03
(d) Date Design 100% Complete	Jun 04
(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
(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	171
(b) All Other Design Costs	53
(c) Total Cost $(a + b \text{ or } d + e)$	224
(d) Contract Cost	133
(e) In-House Cost	91

1. Component				2. Date		
USSOCOM FY 200	USSOCOM FY 2005 MILITARY CONSTRUCTION PROJECT DATA					
3. Installation and Location/UIC:						
FORT BRAGG, NORTH (SOF RESISTANCE TRAINING FACILITY					
5. Program Element	6. Category Code	7. Project Number	7. Project Number 8. Project Cost (\$0			
1140494BB	171	59895	1,500			
(4) Construction Contract Award Date Jan 05						
(5) Construction S	Start Date		Fel	05		
(6) Construction (Completion Date		Ma	r 06		
B. Equipment Associa	ated With This Project V	Which Will be Provi	ded From Other	• -		
Appropriations:						
Equipment	Procuring	FY Appropriated (Cost		
Nomenclature	<u>Appropriation</u>	or Requested (S		<u> (000)</u>		
Audio Visual Equipme	ent O & M	2006		82		
C4-ITI	O & M	2006		52		
Furniture	O & M	2006		83		

Project Engineer: COL Gregory P. Koenig Telephone: (910) 431-1296

1. COMPONENT		FY 2005	MILIT	ARY CON	STRUCT	ION PRO	OGRAM		2. DATE	EB 2004	
USSOCOM 3. INSTALLATION AND LOCATION FLEET COMBAT TRAINING CENTER-ATLANTIC, DAM NECK, VIRGINIA			10. COMMAND NAVAL SPECIAL WARFARE COMMAND							5. AREA CONSTRUCTION COST INDEX 0.92	
6. PERSONNEL STRENGTH	DI	ERMANENT	г	,	STUDENTS		S	UPPORTI	₹D		
0. I ERSONNEL STRENGTH	OFFICER ENLIST CIVIL				OFFICER			TOTAL			
A. AS OF SEP 03 B. END FY 09	81 81	645 645	162 162	0	0	0	0	0	CIVIL 0 0	888 888	
			7	. INVENTOR	Y DATA (\$	000)					
A. TOTAL AREA (ACRES)										1,0	
B. INVENTORY TOTAL AS OF SEP 03										60,6	
C. AUTHORIZATION NOT YET IN INVENTORY (FY 03-04)										19,1	
D. AUTHORIZATION REQUESTED IN THIS PROGRAM (FY 05)										5,7	
E. AUTHORIZATION INCLUI	DED IN FOLL	OWING PR	OGRAM	(FY06)							
F. PLANNED IN NEXT THRE	E YEARS (FY	7 07-09)								1,3	
G. REMAINING DEFICIENC	Y (FY 10)										
H. GRAND TOTAL										86,9	
8. PROJECTS REQUESTED I	N THIS PROC	RAM:									
CATEGORY PROJECT TITLE CODE 421 SOF HIGH EXPLOSIVE MAGAZINE 171 SOF OPERATIONAL TRAINER SUPPO				SCOPE 380 m2 (4,090 sf) ORT FAC 2,131 m2 (22,935 sf)			(\$ 1	OST (000) (400 (300)	DESIGN START 09/03 09/03	N STATUS COMPLETE 08/04 08/04	
9. FUTURE PROJECTS											
								SCOPE		COST (\$000)	
b. Planned Next Three Years (FY07-09): 143 SOF OPERATIONS FACILITY 1,322 LM (4,340 lf) c. RPM Backlog: N/A									40 lf)	1,364	
10. MISSION OR MAJOR FUN Provide training in the open Naval Special Operations. 11. OUTSTANDING POLLUT N/A	erations, ma				ŝpecial ta	ctical con	nbat directi	on and c	control syster	ms unique to	

1. Component USSOCOM	FY 200	05 MILITARY CONST	ΓRUC	TION	l PROJ	ECT	DATA	2. Date FEB 2004		
3. Installation and Lo	cation/UIC:			4. Project Title						
FLEET COMBAT TRAINING CENTER-ATLANTIC DAM NECK, VA					OF HIGH	I EXPI	LOSIVE MA	GAZINE		
5. Program Element		6. Category Code	7. Pro	ect Nur	nber	8. Pro	oject Cost (\$00	00)		
1140415B	В	421	P-341				\$1,4	100		
		9. COST ES	STIMA	ΓES						
		Item		U/M	Quant	ity	Unit Cost	Cost (\$000)		
HIGH EXPLOSIVI	E MAGAZIN	NE						991		
MAGAZINES (4,090 sf)					380)	2,608	(991)		
SUPPORTING FACILITIES					-		-	244		
ELECTRICAL UT	ΓILITIES			LS	-		-	(191)		
DEMOLITION				LS	-		-	(53)		
SUBTOTAL								1,235		
CONTINGENCY (5	.0%)							62		
TOTAL CONTRAC	T COST							1,297		
SUPERVISION, INS	SPECTION A	AND OVERHEAD (6.0%)						78		
TOTAL REQUEST								1,375		
TOTAL REQUEST	(ROUNDED)						1,400		
EQUIPMENT PROV	/IDED FROI	M OTHER APPROPRIATIONS	S					(264)		

Construct two earth-mounded magazines with concrete floors, slab on grade, and concrete archtype walls. Supporting facilities include primary and secondary electrical distribution, and site improvements to include demolition and other associated utilities. Air conditioning: None

11. Requirement: 1,220 m2 (13,132 sf) Adequate: 840 m2 (9,042 sf) Substandard: 0 m2 PROJECT: Construct two magazines for Commander, Naval Special Warfare Command (CNSWC) for Naval Special Warfare Development Group (DEVGRU) to support the storage of ordnance for DEVGRU's research and development mission.

<u>REQUIREMENT</u>: Provide safe and adequate storage space for high explosive ordnance to complete mission requirements for testing and training in the research and development of new weapons, materials, and tactics.

<u>CURRENT SITUATION</u>: Existing local storage facilities do not provide required space for this ordnance due to mixed compatibility. Space is currently leased at a remote location, which impedes mission readiness due to transportation time required to retrieve ordnance.

<u>IMPACT IF NOT PROVIDED:</u> DEVGRU will continue storing ordnance at remote leased facilities at a substantial cost. Lack of on-site storage of this ordnance greatly effects mission readiness.

<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 anti-terrorism/force protection measures will comply with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards 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.

1.0	1					100
1. Component	FY 200	5 MILITARY CONS	TRUC	TION PRO	JECT DATA	2. Date FEB 2004
USSOCOM						FED 2004
3. Installation and Lo		NG CENTER-ATLANTIC		4. Project Title		
DAM NECK, V		NO CENTER-ATLANTIC		SOF HIG	H EXPLOSIVE MA	GAZINE
5. Program Element		6. Category Code	7. Pro	ject Number	8. Project Cost (\$0	00)
11404151	BB	421		P-341	\$1,	400
12. Supplemental I	Data:					
A. Design	Data (Estir	nates)				
(1) Stat	us					
(a)]	Date Desig	gn Started			Se	ep 03
(b)]	Percent Co	omplete as of January 20	004			35%
(c)]	Date Desig	gn 35% Complete			De	ec 03
(d)]	Date Desig	gn 100% Complete			Αι	ıg 04
(e)]	Parametric	Cost Estimates Used to	Deve	lop Costs		Yes
(f) '	Type of De	esign Contract		-	Design-Bid-l	Build
(g)]	Energy Stu	dy and Life Cycle Ana	lysis P	erformed	C	No
(2) Bas	is					
(a)	Standard of	or Definitive Design Us	ed			Yes
(b)	Where De	sign Was Most Recentl	y Used		Va	rious
(3) Total	al Design (Cost			(\$	6000)
(a)	Production	n of Plans and Specifica	tions			130
(b)	All Other	Design Costs				52
(c) '	Total Cost	(a + b or d + e)				182
(d)	Contract C	Cost				137
(e)	In-House	Cost				45
(4) Cor	struction (Contract Award Date			O	ct 04
(5) Cor	struction S	Start Date			No	ov 04
(6) Cor	struction (Completion Date			De	ec 05
		ated With This Project	Which	Will be Prov	rided From Other	r
Appropriati	ons:					
Equipmer	nt	Procuring	F	Y Appropriat	ted (Cost
Nomenclatu	<u>ire</u>	Appropriation		or Requested	<u>d</u> (§	<u> 6000)</u>
Intrusion D	etection Sy	ystem O & M		2006		264
And Video	Monitoring	g				

Project Engineer: CDR Richard Crompton Telephone (619) 437-0880

1. Component	FY 200	5 MILITARY CONST	RUC	TION	PRO.I	ECT	г рата	2. Date FEB 2004		
USSOCOM								FEB 2004		
3. Installation and Lo	cation/UIC:			4. Project Title						
NAVAL SPECL DAM NECK, V		ARE DEVELOPMENT GRO	UP	SOF OPERATIONAL TRAINER SUPPORT FACILITY ADDITION						
5. Program Element		6. Category Code	7. Proj	ect Nur	nber	8. P	roject Cost (\$00	0)		
1140415B	В	171		P3461	3		4,30	00		
		9. COST ES	STIMA	ΓES						
		Item		U/M	Quanti	ty	Unit Cost	Cost (\$000)		
OPERATIONS TR	AINER SUP	PORT FACILITY						2,977		
OPERATIONAL 7	ΓRAINER (1	3,000 sf)		m2	1,208		1,846	(2,230)		
OPERATIONAL STORAGE (9,935 sf)					923		809	(747)		
SUPPORTING FACILITIES								889		
SPECIAL CONSTRUCTION FEATURES					-		-	(216)		
ELECTRICAL UT	TILITIES			LS	-		-	(341)		
MECHANICAL U	TILITIES			LS	-		-	(126)		
SITE IMPROVEM	IENTS			LS	-		-	(150)		
DEMOLITION/RE	ELOCATION	OF EXISTING FACILITIES		LS	-		-	(56)		
SUBTOTAL								3,866		
CONTINGENCY (5	.0%)							193		
TOTAL CONTRAC	T COST							4,059		
SUPERVISION, IN	SPECTION, A	AND OVERHEAD (6.0%)						244		
TOTAL REQUEST								4,303		
TOTAL REQUEST	(ROUNDED)						4,300		
EQUIPMENT PROV	VIDED FROM	M OTHER APPROPRIATIONS	5					(760)		

Construct a multi-story operations trainer support facility addition consisting of high-bay steel frame with joists and deck, membrane roofing, pre-cast concrete panel exterior walls, concrete masonry (CMU) interior walls, concrete slab-on-grade, pile foundation, all associated utilities, fire protection, climate control, live fire approach courtyard and roof capable of helicopter approach and landing. Relocation of existing Naval Special Warfare Development Group (DEVGRU) temporary relocatable buildings is required. Supporting facilities include fire protection water distribution, sewer, water, electrical, storm drainage, and other associated utilities. Air conditioning: 70 kW (20 tons)

11. Requirement: 2,971 m2 (31,977 sf) **Adequate**: 840 m2 (9,042 sf) **Substandard:** 0 m2 <u>PROJECT:</u> Construct an operations trainer support facility addition for Commander, Naval Special Warfare Command to support DEVGRU in its amphibious operations and training, research and testing mission requirements.

<u>REQUIREMENT:</u> Provide adequate and safe facilities for amphibious operations and training, research and testing. (Current Mission).

<u>CURRENT SITUATION</u>: DEVGRU currently uses the existing indoor shooting range for Self Defense Training. The facility needs to be augmented with the proposed addition to minimize the exposure to lead residue from firing. Personnel who experience long-term exposure to lead residue risk hazards to their health. In addition, the existing high bays that are used for mock-up training are insufficient in height. Shortages exist for functional areas to provide briefing, review and detailed feedback for Assault Staging/Training. Operational personal gear storage areas are

-						
1. Component USSOCOM	FY 200	05 MILITARY CONST	ruc	TION PROJ	ECT DATA	2. Date FEB 2004
3. Installation and Lo	cation/UIC:			4. Project Title		
NAVAL SPECI DAM NECK, V		ARE DEVELOPMENT GRO	UP	SOF OPERA	ATIONAL TRAINI FACILITY ADDIT	
5. Program Element		6. Category Code	7. Proj	ject Number	8. Project Cost (\$00	00)
1140415B		171		P346B	4,3	
		(Cont'd): insufficient.	_		_	
		e functional space shortage	_		•	_
		<u>IDED:</u> Operations and to functional space. Reading	-	-		
		tives to new construction				
		ermined to meet mission			• •	
_		on for anti-terrorism/force				•
		4-010-01, DoD Minimur				
31 July 2002.	•	•				
JOINT USE CE		TION: N/A. USSOCO		-		•
	non suppo	ort facilities are budgeted	l by th	e military dep	partments. Refer	rence Title 10,
Section 165.						
12. Supplemental D		mataa)				
A. Design D (1) Status	,	nates)				
` /	ate Design	n Started			Sep	03
, ,	_	mplete as of January 2004	4		-	5%
		n 35% Complete	7		Jan	
, ,	_	n 100% Complete			Aug	
	_	Estimates Used to Develo	op Co	sts	_	Zes .
, ,		sign Contract	T		Design-Bid-Bu	
		dy and Life Cycle Analys	sis Per	formed	_	No
(2) Basis						
, ,		r Definitive Design Used				Zes Zes
		ign Was Previously Used	d		Vario	
` /	Design C				(\$00	′
		of Plans and Specification	ons			60
` '		Design Costs				00
		(a + b or d + e)				60
` ′	Contract Co					75 95
, ,	n-House C	Contract Award Date			Nov	85 04
` /	truction C				Nov	
` /		Completion Date			Apr	
		l With This Project Whic	sh Wil	l he Provided	1	
Equipment		Procuring		Appropriate		ргорианона.
Nomenclatur		<u>Appropriation</u>		or Requested	(\$000))
C4-ITI	<u> </u>	0 & M	•	2006	368	=
Furniture		O & M		2006	214	
Intrusion Det	ection Sy					
and Video N	•			2006	178	

1. Component USSOCOM	FY 200	05 MILITARY CONST	JECT DATA	2. Date FEB 2004				
3. Installation and Lo	cation/UIC:			4. Project Title				
NAVAL SPECIAL WARFARE DEVELOPMENT GRO DAM NECK, VA				SOF OPERATIONAL TRAINER SUPPORT FACILITY ADDITION				
5. Program Element		6. Category Code	7. Pro	ect Number	8. Project Cost (\$00	00)		
1140415BB 171 P346B 4,300						300		

Project Engineer: CDR Richard Crompton Telephone (619) 437-00880

1. COMPONENT		FY 2005	MILIT	ARY CON	STRUCT	ION PR	OGRAM		2. DATE	FEB 2004
USSOCOM 3. INSTALLATION AND LOC. FORT A.P. HILL,	ATION		OMMAND	SPECIAL W	/ARFARI	E COMV	IAND		5. AREA CONSTRUCTION COST INDEX	
VIRGINIA		1		JI BOILE V						0.87
6. PERSONNEL STRENGTH	PE	ERMANENT	Γ	S	STUDENTS	S		SUPPORTE	ED	
	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	TOTAL
A. AS OF SEP 03 B. END FY 09	0	2 2	0	2,340 2,340	7,020 7,020	0	0 0	1,440 1,440	0 0	10,802 10,802
			7.	. INVENTOR	Y DATA (\$6	000)				
A. TOTAL AREA (ACRES)										
B. INVENTORY TOTAL AS O	F SEP 03									1,8
C. AUTHORIZATION NOT YE	ET IN INVEN	TORY (FY	03-04)							
D. AUTHORIZATION REQUE	STED IN THI	S PROGRA	M (FY 05))						1,50
E. AUTHORIZATION INCLUI	DED IN FOLL	OWING PR	ROGRAM	(FY06)						
F. PLANNED IN NEXT THRE	E YEARS (FY	7 07-09)								
G. REMAINING DEFICIENCY	(FY 10)									
H. GRAND TOTAL										3,3
8. PROJECTS REQUESTED IN	N THIS PROG	RAM:								
CATEGORY CODE	PRC	JECT TITL	E			SCOPE		COST (5000)	DESIG START	N STATUS COMPLETE
171 SOF GRO	UND MOB	ILITY SU	JPPORT	FACILITY	465 m	2 (5,005	sf) 1	,500	09/03	08/04
9. FUTURE PROJECTS										
CATEGORY CODE			DDO	IECT TITLE				CCODI	7	COST (\$000)
a. Included in Following Progra NONE	m (FY06)		PKO	JECT TITLE				SCOPI	3	(\$000)
b. Planned Next Three Years (F NONE	Y07 -09):									
c. RPM Backlog: N/A										
10. MISSION OR MAJOR FUN Provide training in the ope Naval Special Operations.		intenance	and emp	ployment of	special ta	ctical co	mbat direct	ion and c	ontrol syste	ms unique to
11. OUTSTANDING POLLUT	ON AND SA	FETY DEFI	CIENCIES	3						

								2.5		
1. Component	FY 200	5 MILITARY CONS	TRUC	TION	N PROJ	ECT	DATA	2. Date FEB 2004		
USSOCOM 3. Installation and Lo								FEB 2004		
5. Histaliation and Lo	cation/OIC:			4. Project Title						
FORT A.P. HILI	L, VIRGINI	A		SOF GROUND MOBILITY SUPPORT						
				В	UILDING	j				
5. Program Element		6. Category Code	7. Pro	ect Nur	nber	8. Pro	oject Cost (\$00	0)		
1140494B	В	171		P-79	9		1,50	00		
		0 COST F	COST ESTIMATES							
		Item	SI IIVIA	U/M	Quant	:	Unit Cost	Cost (\$000)		
GROUND MOBILI				U/IVI	Quant	пу	Unit Cost	885		
		RT BUILDING (5,005 sf)		m2	465		1670	(777)		
WASH RACK		LS	403		-	(36)				
ANTI-TERRORIS		LS	_		_	(56)				
STRUCTURE		20				(8.8)				
SPECIAL CONSTRUCTION FEATURES					_		_	(16)		
SUPPORTING FAC	CILITIES							425		
SPECIAL CONST	RUCTION F	EATURES		LS	-		-	(105)		
ELECTRICAL UT	TLITIES			LS	-		-	(125)		
MECHANICAL U	TILITIES			LS	-		-	(105)		
SITE IMPROVEM	IENTS			LS	-		-	(90)		
SUBTOTAL								1,310		
CONTINGENCY (5	.0%)							66		
TOTAL CONTRAC								1,376		
SUPERVISION, INS	SPECTION, A	AND OVERHEAD (6.0%)						83		
TOTAL REQUEST								1,459		
TOTAL REQUEST								1,500		
EQUIPMENT PROV	VIDED FROI	M OTHER APPROPRIATION	S					(150)		

Construct a single-story Ground Mobility Support Building with high-bay, spread footing foundations, steel frame, metal panel and concrete masonry walls, reinforced concrete slabs, insulated metal deck roofing, and steel truss. The proposed facility will include force protection design/materials; fire protection; heating, ventilation and air conditioning (HVAC); information systems; and technical operating manuals. Specialized features include oil/water separators, engine exhaust systems, compressed air – high pressure/low pressure (HP/LP), high volume water/drainage, and a wash rack. Supporting facilities include electrical utilities, mechanical utilities including sewer and water, storm water drainage, earthwork and landscaping, sidewalks, access drives/driveways and other associated site improvements. Functional areas of the facilities include vehicle training bays, administrative spaces, storage spaces, maintenance areas and wash rack. Air conditioning: 20kW

11. Requirement: 552 m2 (5,941 sf) Adequate: 87 m2 (936 sf) Substandard: 0 m2

PROJECT: Construct a Ground Mobility Support Building for Commander, Naval Special Warfare Command (CNSWC) to support the Tactical Ground Mobility Program for Naval Special Operations' East Coast Fleet of vehicles, which are under the cognizance of NSWG-4.

REQUIREMENT: Provide adequate and efficiently configured facilities for training and minor maintenance of CNSWC East Coast Tactical Ground Mobility vehicles for NSWG-4

Transportation Division. The primary mission of NSWG-4 Transportation is to provide proper

1. Component USSOCOM	FY 200	95 MILITARY CONS	ECT DATA	2. Date FEB 2004					
3. Installation and Lo	cation/UIC:			4. Project Title					
FORT A.P. HILL, VIRGINIA				SOF GROUND MOBILITY SUPPORT BUILDING					
5. Program Element		6. Category Code	7. Pro	ect Number	00)				
1140494B	В	171	P-799 1,500						

<u>REQUIREMENT (Cont'd)</u>: utilization and maintenance of all Civil Engineer Support Equipment (CESE) and ground mobility vehicles assigned to NSWG-4 in support of CNSWC's ground mobility in the Eastern Hemisphere of the World.

<u>CURRENT SITUATION</u>: The NSW training installation at Fort A. P. Hill has no existing and adequate facilities to provide training on CNSWC Tactical Ground Mobility Vehicles. Currently, only one maintenance bay exists to support organic minor maintenance and repair of all vehicles at the installation. No facilities exist to support the applied instructional training for Tactical Ground Mobility Vehicles. In addition, the existing maintenance bay is undersized.

IMPACT IF NOT PROVIDED: The status quo does not accommodate the existing, long-term vehicle loading requirements. Without additional space for training and minor maintenance on vehicles, the effectiveness of training and minor maintenance of vehicles will continue to suffer significantly and negatively impact readiness conditions. Exposure of vehicles and equipment to exterior conditions decreases service life. Personnel working in existing outdoor conditions experience a decrease in optimal production efforts. Weather conditions will continue to negatively impact training schedules and limit the number of available training days. All of this contributes to a decrease in student retention and learning and an increase in maintenance expenses, while lowering potential production output. Increases in manpower, as well as longer hours needed to complete training and maintenance tasks, can also be noted.

<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 anti-terrorism/force protection measures will comply with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards 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)

11	1 \				
(S	ta	tı.	ıc

(a) Date Design Started	Sep 03
(b) Percent Complete as of January 2004	35%
(c) Date Design 35% Complete	Dec 03
(d) Date Design 100% Complete	Aug 04
(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	Yes
(b) Where Design Was Previously Used	Stennis, MS
(3) Total Design Cost	(\$000)
(a) Production of Plans and Specifications	125

1. Component	5 MILITARY CONST	DIIC	TION DDOI	ECT DATA	2. Date		
USSOCOM	5 MILITARY CONST	RUC	IION PROJ	ECIDAIA	FEB 2004		
3. Installation and Location/UIC:			4. Project Title				
FORT A.P. HILL, VIRGINI	A		SOF GROUND MOBILITY SUPPORT BUILDING				
5. Program Element	6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)		
1140494BB	171		P-799	1,5	00		
(b) All Other	Design Costs				79		
(c) Total Cost	(a + b or d + e)				204		
(d) Contract C	Cost				150		
(e) In-House	Cost				54		
(4) Construction (Contract Award Date			O	ct 04		
(5) Construction S	Start Date			No	v 04		
(6) Construction (Completion Date			De	ec 05		
B. Equipment Association	ated With This Project V	Vhich	Will be Provi	ded From Other	•		
Appropriations:	•						
Equipment	Procuring		FY Appropria	ated C	Cost		
Nomenclature	Appropriation		or Request	<u>ed</u> (\$	000)		
C4-ITI	O & M		2006		80		
Furniture	O & M		2006		40		
Vehicle Servicing Equ	ip O & M		2006		30		

Project Engineer: CDR Richard Crompton Telephone (619) 437-0880

TICCOCOL	F	Y 2005	MILITA	RY CON	STRUCT	ION PRO	OGRAM		2. DATE	FEB 2004
USSOCOM 3. INSTALLATION AND LOC	ATION	12. CO	OMMAND							ONSTRUCTION
NAVAL AMPHIBIOUS		N	AWAI SD	PECIAL W	ADEADE	COMM	AND		COST IN	
LITTLE CREEK, VIRG	INIA	11.	AVALSI	ECIAL W	ANTANL	COMINI	AND			0.92
6. PERSONNEL STRENGTH	PEF	RMANENT	7	S	STUDENTS	S		SUPPORT	ED	
	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICE	R ENLIS	T CIVIL	TOTAL
A. AS OF SEP 03	241	1,471	63	0	0	0	0	0	40	1,815
B. END FY 09	241	1,471	63	0	0	0	0	0	40	1,815
			7.	INVENTOR	Y DATA (\$	000)				
A. TOTAL AREA (ACRES)										14
B. INVENTORY TOTAL AS C	F SEP 03									97,00
C. AUTHORIZATION NOT Y	ET IN INVENT	ORY (FY	03-04)							14,30
D. AUTHORIZATION REQUE	STED IN THIS	PROGRA	M (FY 05)							24,20
E. AUTHORIZATION INCLUI	DED IN FOLLO	WING PR	OGRAM (F	Y06)						
F. PLANNED IN NEXT THRE	E YEARS (FY	07-09)								18,54
G. REMAINING DEFICIENCY	Y (FY 10)									24,20
H. GRAND TOTAL										178,24
8. PROJECTS REQUESTED II	N THIS PROGE	RAM:								
CATEGORY CODE	PROJEC	TTITLE			SC	COPE		COST (\$000)	DESIG START	ON STATUS COMPLETE
	SAT SKILLS				*	(51,678 s	,	12,700	09/03	08/04
143 SOF SPECI SUPPORT I	AL BOAT C FACILITY	PEKATI	.ONS	4	-,5/4 m2	(49,240 s	1)	10,500	09/03	08/04
	ND MOBIL	ITY MA	INTENA	NCE	300 m2	(3,230 s	f)	1,000	09/03	08/04
9. FUTURE PROJECTS										
CATEGORY										COST
CODE a. Included in Following Progra	nm (EV 06)		PROJE	ECT TITLE				SCOI	PΕ	(\$000)
NONE	un (1·1 00)									
b. Planned Next Three Years (F		OE GE A		O DED A E	ONGEA		5 (72	2 (61 06		0.70
143										8,78 9,75
c. RPM Backlog: N/A								, ,	,	
	S	OF SEA	L TEAM	OPERATI OPERATI oyment of	ONS FAC	CILITY	6,327 m	n2 (61,066 n2 (68,105 ection and		ems unique t

1. Component USSOCOM	FY 200)5 MILITARY CONST	RUCTI	ON	PROJ	ECT	DATA	2. Date FEB 2004
3. Installation and Lo	cation/UIC:		4.	Pro	ject Title			
NAVAL AMPHIBIOUS BASE LITTLE CREEK, NORFOLK, VA				SOF COMBAT SKILLS COMPOUND				
5. Program Element		6. Category Code	7. Project	Nun	nber	8. Pr	oject Cost (\$00	0)
1140494B	В	171	P-	-411	l		12,7	00
		9. COST ES	TIMATES	5				
		Item	U/.	M'	Quanti	ty	Unit Cost	Cost (\$000)
COMBAT SKILLS	COMPOU	ND						8,160
SMALL ARMS R.	ANGE (51,6'	78 sf)	m	n2	4,801		1,343	(6,448)
BUILT IN EQUIP	MENT		L	S	-		-	(1,480)
ANTI-TERRORISM/FORCE PROTECTION @ 3.6% OF			L	S	-		-	(232)
STRUCTURE								
SUPPORTING FAC	CILITIES							3,230
ELECTRICAL UT	TLITIES		L	S	-		-	(770)
MECHANICAL U	TILITIES		L	S	-		-	(550)
PAVING AND SI	TE IMPROV	EMENTS	L	S	-		-	(1,500)
SPECIAL CONST	RUCTION F	EATURES	L	S	-		-	(410)
SUBTOTAL								11,390
CONTINGENCY (5	.0%)							570
TOTAL CONTRACT COST								11,960
SUPERVISION, INS	SPECTION,	AND OVERHEAD (6.0%)						718
TOTAL REQUEST								12,678
TOTAL REQUEST	•							12,700
EQUIPMENT PROVIDED FROM OTHER APPROPRIATIONS								(1,425)

Construct a single-story combat skills compound facility with weapons support areas and reactive target system; steel frame; concrete masonry (CMU); pile supported concrete slab; baffled system; training and administrative areas; shop space; and associated utilities and range ventilation.

Supporting features include utilities (sewer, water, and electrical); security lighting; fire protection; climate control; intrusion detection system; communication systems; local area network; heating, ventilation and air conditioning; associated paving; parking; and site improvements.

Air conditioning: 53 kW (15 tons)

11. Requirement: 4,801 m2 (51,678 sf) Adequate: 0 m2 Substandard: 0 m2

<u>PROJECT</u>: Construct an operational training, combat skills compound/indoor range facility for the Commander, Naval Special Warfare Command (CNSWC) for Naval Special Warfare Group TWO (NSWG-2) to support Sea, Air and Land (SEAL) training.

<u>REQUIREMENT</u>: Provide safe and adequate multi-purpose, combat skills compound/indoor range facility for training SEAL Teams and SEAL Delivery Vehicle Team (SDVT) forces. The training mission of NSWG-2 includes realistic, mock static and dynamic shooting skill; unconventional warfare; small arms combat; and specialized tactical techniques. In addition, the proposed facility would allow for special weapons tactical training as well as training for counter-drug operations and personnel recovery. (Current Mission).

CURRENT SITUATION: The existing ranges available to SEALs in the local area of Naval

1. Component USSOCOM	FY 200	FY 2005 MILITARY CONSTRUCTION PROJECT DATA						
3. Installation and Lo	cation/UIC:			4. Project Title				
NAVAL AMPHIBIOUS BASE LITTLE CREEK, NORFOLK, VA				SOF COMBAT SKILLS COMPOUND				
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)		
1140494B	В	171	P-411		12,7	700		

<u>CURRENT SITUATION (Cont'd)</u>: Amphibious Base (NAB) Little Creek, VA, cannot accommodate the type of training required by the SEALs and are access constrained. The ingress/egress over-the-beach scenarios required for full rehearsal training are not fully supported by the NAB facilities which have scheduling and Surface Danger Zone (SDZ) constraints due to the nearby marine transit area in the Chesapeake Bay. Training at off-site and private ranges is required to fill the gap due to the limitations of local ranges. Two of these commercial facilities available to East Coast SEAL teams also have schedule constraints. In addition, NSWG-2 spends greater than \$500K annually leasing and traveling to and from civilian range facilities in order to maintain satisfactory combat readiness. ITEMPO is affected to a great extent due to the unavailability of adequate, local training facilities.

<u>IMPACT IF NOT PROVIDED</u>: All East Coast SEAL and SDVT forces will continue to receive limited unique weapons training within the vicinity. Full dress rehearsal training/Full Mission Profile training is limited and restricted. ITEMPO will continue to be impacted.

<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 anti-terrorism/force protection measures will comply with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 31 July 2002.

<u>JOINT USE CERTIFICATION:</u> N/A. USSOCOM budgets only for those facilities specifically used by SOF. The military departments budget for common support facilities. Reference Title 10, Section 165.

12. Supplemental Data:

A. Design Data (Estimates)

71	1	Status
	- 1	SIMILIS

(1) Status	
(a) Date Design Started	Sep 03
(b) Percent Complete as of January 2004	35%
(c) Date Design 35% Complete	Jan 04
(d) Date Design 100% Complete	Aug 04
(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	1,148
(b) All Other Design Costs	492
(c) Total Cost $(a + b \text{ or } d + e)$	1,640
(d) Contract Cost	1,410
(e) In-House Cost	230
(4) Construction Contract Award Date	Oct 04

1. Component	FV 200	5 MII ITADV CONST	rptic	TION PROI	IECT DATA	2. Date
USSOCOM	FY 2005 MILITARY CONSTRUCTION PROJECT DATA FEB 20					
3. Installation and Lo	cation/UIC:			4. Project Title		
NAVAL AMPHIBIOUS BASE LITTLE CREEK, NORFOLK, VA			SOF COM	BAT SKILLS COM	IPOUND	
5. Program Element		6. Category Code	7. Pro	ject Number	8. Project Cost (\$00	00)
1140494B	В	171	P-411		12,700	
(5) Construction Start Date Nov 04						04
(6) Construction Completion Date May 06					06	
B. Equipme	ent Associ	ated With This Project V	Which	Will be Prov	ided From Other	•
Appropriation	ons:	· ·				
Equipmen		Procuring	F	Y Appropriat	ted Co	ost
Nomenclatu	re	Appropriation		or Requested	<u>d</u> (\$0	000)
C4-ITI		O & M		2006	9	95
Furniture		O & M		30		
Intrusion De and Video N	•	on System				00

Project Engineer: CDR Richard Crompton Telephone (619) 437-0880

1. Component USSOCOM	FY 2005 MILITARY CONSTRUCTION PROJECT DATA 2. Date FEB						2. Date FEB 2004	
3. Installation and Lo	cation/UIC:			4. Pro	ject Title			
NAVAL AMPHIBIOUS BASE LITTLE CREEK, NORFOLK, VA			SOF SPECIAL BOAT OPERATIONS SUPPORT FACILITY					
5. Program Element		6. Category Code	7. Proj	ject Nun	nber	8. Pro	oject Cost (\$00	00)
1140494B	В	143		P-455	5		10,5	500
		9. COST E	STIMA'	TES				
		Item		U/M	Quant	ity	Unit Cost	Cost (\$000)
SOF SPECIAL BORNEY	OAT TEAN	A OPERATIONS SUPPOR	RT					5,991
	IANCE FACI	LITY (49,240 sf)		m2	3.96	3	711	(2,818)
FINGER PIER	THICE THE	12111 (47,240 31)		m2	500		2,389	(1,195)
RECEIVING FACILITY				m2	111		6,426	(713)
ANTI-TERRORIS	M/FORCE P	ROTECTION FEATURES		LS	-		-	(300)
SPECIAL CONST	RUCTION F	EATURES		LS	-		-	(965)
SUPPORTING FA	CILITIES							3,450
ELECTRICAL U	TILITIES			LS	-		-	(500)
MECHANICAL U	TILITIES			LS	-		-	(470)
ROADS AND PA	VING			LS	-		-	(1,320)
SITE IMPROVE	EMENTS			LS	-		-	(800)
DEMOLITION				LS	-		-	(360)
SUBTOTAL								9,441
CONTINGENCY (5	5.0%)							472
TOTAL CONTRACT COST								9,913
TOTAL CONTRACT COST SUPERVISION, INSPECTION AND OVERHEAD (6.0%)								595
SUPER VISION, IN	SI ECTION F	AND OVERHEAD (0.0%)						393
TOTAL DECLIEST								
TOTAL REQUEST								10,508

EQUIPMENT PROVIDED FROM OTHER APPROPRIATIONS

TOTAL REQUEST (ROUNDED)

Construct a high-bay special boat operations facility with pile foundations; steel frame; metal panel; concrete masonry walls; reinforced concrete slabs; insulated metal deck roofing; and steel truss and maintenance bays with roll up doors. Construct pier consisting of reinforced concrete and pile footings. Construct receiving/quarter deck facility with reinforced concrete floors, concrete masonry walls, and insulated metal deck roofing. Supporting features include force protection; fire protection; heating and ventilation; and cameras, intrusion detection, and cipher locks. Specialized features include oil/water separators, floor drains, engine exhaust systems, controlled cryptographic item (CCI) secured area, potable water connections, and compressed air (LP). Also included are electrical utilities; mechanical utilities (sewer and water); storm water drainage with storm water management ponds; earthwork and landscaping; and sidewalks. Anti-terrorism/force protection (AT/FP) includes interior perimeter fencing with personnel gates, security gates and area lighting. This project includes demolition and replacement of existing paving. Air conditioning: 53 kW (15 tons)

10,500

(1,141)

11. Requirement: 9,586 m2 (103,189 sf) **Adequate:** 5,012 m2 (53,949 sf) **Substandard:** 394 m2 (4,241 sf) **PROJECT:** Construct a special boat operations support facility for the Commander, Naval Special

1. Component USSOCOM	FY 200	2. Date FEB 2004				
3. Installation and Lo	cation/UIC:					
NAVAL AMPHIBIOUS BASE LITTLE CREEK, NORFOLK, VA					IAL BOAT OPERA FACILITY	ATIONS
5. Program Element		6. Category Code	7. Project Number		8. Project Cost (\$00	00)
1140494B	В	143	P-455		10,5	500

<u>PROJECT (Cont'd)</u>: Warfare Command (CNSWC) for Naval Special Warfare Group FOUR (NSWG-4) to support training of Sea, Air and Land (SEAL) Delivery Vehicle Team TWO (SDVT-2) and Special Boat Team TWENTY (SBT 20), special warfare combatant craft crew, and SEAL forces.

REQUIREMENT: Provide safe and adequate special boat operations support facility to support advanced training, mission preparation, and readiness for Special Warfare units (SDVT-2 and SBT 20). The training missions of SDVT-2 and SBT 20 include operating and maintaining Special Operations Craft (SOC). Two such SOC are the MK V and Rigid-Hull Inflatable Boats (RHIBs). CURRENT SITUATION: NSWG-4 is required to support and train SEALs, special boat combatant crew members, and support personnel responsible for operating and maintaining special warfare combatant vessels which include SEAL Delivery Vehicles (SDVs), RHIBs, and the Advanced SEAL Delivery System (ASDS). A travel lift pier is required to insert/extract these specialized combatant craft. Currently, specialized craft and associated equipment are stored outside and exposed to extreme temperature changes, high humidity and salt air. In addition, more secure storage is necessary to protect classified components and/or capabilities from being compromised. This type of exposure increases craft maintenance levels and limits life expectancy. Also, the quarter deck is undersized. No facilities exist at the NSWG-4 compound which may be used for SDVT-2 and SBT 20 personnel for operations support/dive shops and craft maintenance. The proposed pier is essential to safely insert and extract the SDVs and DDSs. SDVT-2 currently uses a trailer and ramp for the deployment and recovery of the SDVs. SBT 20 currently requires crane services contracted through the Public Works Center (PWC) for insertion /extraction of MK-V craft.

IMPACT IF NOT PROVIDED: Specialized craft will continue to be exposed to the sun, extreme cold, humidity, and the salinity of the ocean air, which will result in decreased life expectancy. Thus, higher maintenance and replacement costs will ensue. Minor maintenance will continue to take place outside in unfavorable conditions. Work under these conditions increases maintenance evolutions and negatively impacts production output. Without the proposed pier, SBT-20 and SDVT-2 operations will continue to use PWC's limited services for insertion/extraction of vessels, which degrades mission readiness. Current location of the Quarter Deck is a source of risk to personnel and assets since visitors are allowed uncontrolled entry within the headquarters building. This violates the latest AT/FP guidance.

<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 Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 31 July 2002. <u>JOINT USE CERTIFICATION</u>: N/A. USSOCOM budgets only for those facilities specifically used by SOF. The military departments budget for common support facilities. Reference Title 10, Section 165.

12. Supplemental Data:

A. Design Data (Estimates)

1. Component						2. Date	
USSOCOM	FV 2005 MILITARY CONSTRUCTION PROTECT DATA FFD 2004						
	B. Installation and Location/UIC: 4. Project Title						
NAVAL AMPHIBIOUS BASE LITTLE CREEK, NORFOLK, VA				SOF SPECIAL BOAT OPERATIONS SUPPORT FACILITY			
5. Program Element		6. Category Code	7. Pro	ject Number	8. Project Cost (\$00	00)	
1140494B	В	143		P-455	10,	500	
(1) Status				-			
(a) Da	ate Design	Started			Sep	03	
	_	nplete as of January 200	4		-	35%	
(c) Da	ate Design	35% Complete			Jai	n 04	
1 /	_	100% Complete			Aug	g 04	
(e) Pa	rametric l	Estimates Used to Devel	op Co	sts		Yes	
(f) Ty	pe of Des	sign Contract	-		Design-Bid-B	uild	
		ly and Life Cycle Analys	sis Per	formed	C	No	
(2) Basis							
` /	tandard or	r Definitive Design Used				Yes	
(b) Where Design Was Previously Used Little Creek, VA					VA		
(3) Total	Design C	ost			(\$0	000)	
(a) P	(a) Production of Plans and Specifications 850					850	
		Design Costs				350	
		(a + b or d + e)			1,	200	
	Contract Co				,	000	
(e) In	-House C	lost				200	
1 /		ontract Award Date			Oc	t 04	
(5) Const					Nov	v 04	
` /		ompletion Date			Mai	r 06	
		ted With This Project W	hich V	Will be Provid			
Appropriation		,					
Equipment		Procuring	FY	Appropriated	l C	ost	
Nomenclatur	re	Appropriation		or Requested		000)	
C4-ITI		O&M		2006		95	
Furniture		O&M		2006	5	600	
Intrusion De	•			2006	2	200	
and Video M	_			2005	~	146	
Shop/Mainte	nance	O&M		2006	3	46	
Equipment							

Project Engineer: CDR Richard Crompton Telephone: (619) 437-0880

1. Component	EV 200	S MII ITADV CONST	DIIC	TION	I DDA I	FCT	ДАТА	2. Date
USSOCOM	FY 2005 MILITARY CONSTRUCTION PROJECT DATA						FEB 2004	
3. Installation and Lo	cation/UIC:			4. Pro	ject Title			
NAVAL AMPHIBIOUS BASE LITTLE CREEK, VIRGINIA				SOF GROUND MOBILITY MAINTENANCE FACILITY				
5. Program Element		6. Category Code	7. Proj	ect Nur	nber	8. Pro	oject Cost (\$00	00)
1140494B	В	214		P-369	9		1,0	000
		9. COST ES	TIMAT	ΓES				
		Item		U/M	Quant	ity	Unit Cost	Cost (\$000)
GROUND MOBIL	ITY MAINT	ENANCE FACILITY						646
GROUND MOBIL	ITY MAINT	ENANCE FACILITY (3,230 sf))	m2	300)	1870	(561)
WASH RACK				LS	-		-	(32)
FORCE PROTECT	ΓΙΟΝ			LS	-		-	(41)
INFORMATION S	SYSTEMS			LS	-		-	(12)
SUPPORTING FACILITY								248
SPECIAL CONST	RUCTION F	EATURES		LS	-		-	(63)
ELECTRICAL FA				LS	-		-	(41)
MECHANICAL U	TILITIES			LS	-		-	(41)
DEMOLITION				LS	-		-	(32)
SITE IMPROVEM	IENTS			LS	-		-	(71)
SUBTOTAL								894
CONTINGENCY (5	.0%)							45
TOTAL CONTRACT COST								939
SUPERVISION, INSPECTION, AND OVERHEAD (6.0%)								56
TOTAL REQUEST								995
TOTAL REQUEST	(ROUNDED)						1,000
EQUIPMENT PROVIDED FROM OTHER APPROPRIATIONS								(73)

Construct a single-story, Ground Mobility Maintenance Facility consisting of high-bay, spread footing foundations, steel frame, metal panel, concrete masonry walls, reinforced concrete slabs, insulated metal deck roofing, brick veneer, and steel truss. The proposed facilities will include force protection design/materials; fire protection; heating, ventilation and air conditioning (HVAC); information systems; and technical operating manuals. Specialized features include oil/water separators, engine exhaust systems, compressed air – high pressure/low pressure (HP/LP), high volume water/drainage, and a wash rack. Supporting facilities include electrical utilities; mechanical utilities (sewer and water); storm water drainage; earthwork and landscaping; sidewalks; and access drives/driveways and other associated site improvements. Functional areas of the facilities include vehicle maintenance bays, administrative spaces, storage spaces, and dispatch areas. Anti-terrorism/force protection (AT/FP) features include area lighting. The project will include the relocation of the wash rack and demolition of Building 3803 to make room for the expansion of Building 3859. Air conditioning: 20kW

11. Requirement: 1,202 m2 (12,940 sf) **Adequate:** 902 m2 (9,710 sf) **Substandard:** 0 m2 PROJECT: Construct a Ground Mobility Maintenance Facility for the Commander, Naval Special Warfare Command (CNSWC) to support the Tactical Ground Mobility Program for Naval Special Operations' East Coast fleet of vehicles, which are under the cognizance of NSWG-4.

1. Component USSOCOM	FY 200	2. Date FEB 2004				
3. Installation and Lo	Location/UIC: 4. Project Title					
NAVAL AMPHIBIOUS BASE LITTLE CREEK, VIRGINIA			SOF GROUND MOBILITY MAINTENANCE FACILITY			
5. Program Element		6. Category Code	7. Pro	ect Number	8. Project Cost (\$00	00)
1140494B	В	214	P-369 1,000			00
D = 0 1 11 1 = 1 1 = 1						

REQUIREMENT: Provide adequate and efficiently configured facilities for maintenance and repair of CNSWC East Coast Tactical Ground Mobility vehicles for NSWG-4 Transportation Division. The primary mission of NSWG-4 Transportation is to provide proper utilization and maintenance of all Civil Engineer Support Equipment (CESE) and ground mobility vehicles assigned to NSWG-4 in support of CNSWC's ground mobility in the eastern hemisphere of the world. This proposed project would also provide facilities for dispatch and administrative support. CURRENT SITUATION: NSWG-4 Transportation Division has only one facility with vehicle maintenance space to support, maintain, and repair all of Naval Special Warfare's East Coast Transportation Fleet. There is not enough maintenance space in the existing facility to support the new Tactical Ground Mobility Program's additional specialized vehicles. There are no facilities at Naval Amphibious Base Little Creek, nor is the existing facility large enough to administer the total vehicle maintenance and repair requirement.

IMPACT IF NOT PROVIDED: Status quo conditions do not accommodate the existing, long-term vehicle loading and space requirements. Without additional space for maintaining vehicles, basic maintenance and repair of vehicles will suffer significantly, and readiness conditions will be negatively impacted. NSWG-4 Transportation Division will be forced to perform maintenance outside, which will expose vehicles, personnel, and equipment to the elements, and prevent optimal production efforts. Work under these conditions increases maintenance expenses and lowers potential production output.

<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 Standards 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	١ ١	C 4
(۱)	Status

(1) Status	
(a) Date Design Started	Sep 03
(b) Percent Complete as of January 2004	35%
(c) Date Design 35% Complete	Dec 03
(d) Date Design 100% Complete	Aug 04
(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	Yes
(b) Where Design Was Previously Used	GUAM
(3) Total Design Cost	(\$000)

54

(a) Production of Plans and Specifications

1. Component USSOCOM FY 200	95 MILITARY CONST	ruc	1. Component USSOCOM FY 2005 MILITARY CONSTRUCTION PROJECT DATA										
3. Installation and Location/UIC:			4. Project Title										
NAVAL AMPHIBIOUS E VIRGINIA	BASE LITTLE CREEK,	SOF GROUND MOBILITY MAINTENANCE FACILITY											
5. Program Element	6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)								
1140494BB	214	P-369 1,000											
(b) All Other Design Costs 95													
(c) Total Cost $(a + b \text{ or } d + e)$ 149													
(d) Contract C	Cost				90								
(e) In-House	Cost				59								
(4) Construction (Contract Award Date			Od	et 04								
(5) Construction S	Start Date			No	v 04								
(6) Construction (Completion Date			De	ec 05								
	ated With This Project V	Vhich	Will be Provi	ded From Other									
Appropriations:													
Equipment	Procuring		FY Appropria	ated C	Cost								
Nomenclature	Appropriation	or Requested (\$000)											
C4-ITI	O & M	2006 15											
Furniture	O & M		2006		28								
Vehicle Servicing Equ	ip O & M		2006		30								

Project Engineer: CDR Richard Crompton Telephone: (619) 437-0880

COMPONENT		FY 2005	MILIT	ARY CON	STRUCT	ION PR	OGRAM		2. DATE	FEB 2004
USSOCOM . INSTALLATION AND LOC	ATION	13. CO	OMMAND)						ONSTRUCTION
NAVAL SUPPORT AC		N	AVALS	SPECIAL W	ARFARE	COMM	AND		COST IN	DEX
GUAM, MARIANAS IS	SLAND	1,								2.03
6. PERSONNEL STRENGTH	PI	ERMANENT	Γ	5	STUDENTS	;		SUPPORT	ED	
	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	TOTAL
A. AS OF SEP 03	25	69	1	2,340	7,020	0	0	1,440		10,895
B. END FY 09	25	69	1	2,340	7,020	0	0	1,440	0	10,895
A TOTAL ADEA (ACDEC)			7.	. INVENTOR	Y DATA (\$	000)				
A. TOTAL AREA (ACRES)	NE GED 02									15,5
B. INVENTORY TOTAL AS OF SEP 03 C. AUTHORIZATION NOT YET IN INVENTORY (FY 03-04)										
		•	,							
D. AUTHORIZATION REQUE										2,2
E. AUTHORIZATION INCLUI			OGRAM ((FY06)						
F. PLANNED IN NEXT THRE	`	(07-09)								
G. REMAINING DEFICIENCY	Y (FY 10)									
H. GRAND TOTAL										17,7
8. PROJECTS REQUESTED II	N THIS PROC	RAM:								
CATEGORY CODE	PRC	JECT TITL	Е			SCOPE		COST \$000)	DESIG START	N STATUS COMPLETE
214 SOF GROU	UND MOB	ILITY SU	PPORT	BUILDING	465 m	2 (5,005	sf)	2,200	09/03	08/04
9. FUTURE PROJECTS										
CATEGORY CODE			PRO	JECT TITLE				SCOP	E	COST (\$000)
a. Included in Following Progra NONE	am (FY06)									
b. Planned Next Three Years (F	FY07-09):									
NONE DDM Posklage N/A										
c. RPM Backlog: N/A										
0. MISSION OR MAJOR FUN Provide training in the ope		intenance	and emr	olovment of	special ta	ctical co	mhat direc	tion and a	control system	ms unique to
aval Special Operations.		michanee	and emp	oroyment or	special ta	eticui co	mout unce	tion and t	control system	ins unique to
11. OUTSTANDING POLLUT	ION AND SA	FETY DEFI	CIENCIES	S						
NT/A										
N/A										
N/A										

1. Component								2. Date		
USSOCOM	FY 200	05 MILITARY CONS	TRUC	TION	PROJ	ECT	DATA	FEB 2004		
3. Installation and Lo	cation/UIC:			4. Project Title						
NAVAL SUPPO GUAM, MARIA					OF GROU	_	MOBILITY S	UPPORT		
5. Program Element	NAS ISLA	6. Category Code	7. Proj	ect Nun	nber	8. Pro	oject Cost (\$00	0)		
1140494B	В	214		P-503			2,20			
		9. COST E	ESTIMAT	TES		<u>I</u>				
		Item		U/M	Quant	ity	Unit Cost	Cost (\$000)		
GROUND MOBIL	ITY SUPPO	RT BUILDING						855		
GROUND MOBIL	LITY SUPPO	RT BUILDING (5,005 sf)		m2	465	i	1,712	(796)		
ANTI-TERRORIS	M/FORCE P	ROTECTION @ 3% OF		LS	-		-	(25)		
STRUCTURE										
BUILT-IN EQUIP	MENT			LS	-		-	(34)		
SUPPORTING FA	CILITY							1,138		
ELECTRICAL UT	TILITIES			LS	-		-	(175)		
MECHANICAL U	TILITIES			LS -			-	(50)		
SITE IMPROVEM	MENTS			LS	-		-	(250)		
PILES				LS -			-	(623)		
DEMOLITION				LS	-		-	(40)		
SUBTOTAL								1,993		
CONTINGENCY (5	(.0%)							100		
TOTAL CONTRAC	T COST							2,093		
SUPERVISION, IN	SPECTION A	AND OVERHEAD (6.0%)						126		
TOTAL REQUEST								2,219		
TOTAL REQUEST	(ROUNDED)						2,200		
EQUIPMENT PRO	VIDED FRO	M OTHER APPROPRIATION	S					(150)		

Construct a single-story, Ground Mobility Support Building with high-bay; reinforced concrete slabs; built-up roof; interior stud walls; seismic/typhoon construction features; pile foundations; utilities, paving and walks; and asphalt parking area. The proposed facility will include force protection design/material; fire protection; heating, ventilation and air conditioning (HVAC); and information systems. Specialized features include oil/water separators, engine exhaust systems, compressed air (high pressure/low pressure), high volume water/drainage, and a wash rack. Supporting facilities include electrical utilities, mechanical utilities including sewer and water, storm water drainage, earthwork and landscaping, sidewalks, access drives/driveways and other associated site improvements. Functional areas of the facilities include vehicle maintenance areas; vehicle and tool and parts storage; and administrative spaces (offices and conference/break room areas). Anti-terrorism/force protection (AT/FP) features include area lighting. Air conditioning: 20kW.

11. Requirement: 465 m2 (5,005 sf) Adequate: 0 m2 Substandard: 0 m2

PROJECT: Construct a Ground Mobility Support Building for the Commander, Naval Special Warfare Command (CNSWC) to support the Tactical Ground Mobility Program for Naval Special Operations' West Coast fleet of vehicles, which are under the cognizance of NSWG-3.

REQUIREMENT: Provide adequate and efficiently configured facilities for minor maintenance, storage and associated support of twenty-five (25) CNSWC West Coast Tactical Ground Mobility

1. Component USSOCOM	FY 200	ECT DATA	2. Date FEB 2004					
3. Installation and Loca								
NAVAL SUPPOR GUAM, MARIAN		*		SOF GROUND MOBILITY SUPPORT BUILDING				
5. Program Element	rogram Element 6. Category Code 7. P		7. Proj	ect Number	8. Project Cost (\$000)			
1140494BB		214		P-503		200		

<u>REQUIREMENT (Cont'd)</u>: vehicles under NSWG-3 cognizance. The primary mission of NSWG-3 Transportation is to provide proper utilization and maintenance of all Civil Engineer Support Equipment (CESE) and ground mobility vehicles assigned to NSWG-4 in support of CNSWC's ground mobility in the Western Hemisphere of the World. This proposed project would also provide facilities for hands-on training at a remote training installation.

<u>CURRENT SITUATION</u>: NSWG-3 currently uses only one facility at Naval Amphibious Base Coronado, California to support, store, maintain, and dispatch over 800 vehicles. With the addition of over 100 vehicles (divided between various locations), a forward-based facility is required for long-term storage and minor maintenance to support the ground mobility mission requirements. The existing facilities are incapable of adequately supporting the additional vehicles from a distant location.

<u>IMPACT IF NOT PROVIDED</u>: The current situation does not accommodate the existing, long-term vehicle loading and space requirements. Without forward-based facilities for maintaining and storing vehicles, upkeep of vehicles will suffer significantly. This would negatively affect mission readiness conditions. NSWG-3 will need to use temporary, non-covered, minimum-security facilities for storage at outlying sites. Due to the corrosive environment in Guam, uncovered, non-protected vehicles will experience a decreased service life and availability. In addition, time and manpower required for transporting vehicles to existing maintenance facilities off-site results in an inefficient maintenance operation.

<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 Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards 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.

1. Component	FV 200)5 MILITARY CONST		—— TION PRO II	TCT DATA	2. Date			
USSOCOM			.KUC		ECI DAIA	FEB 2004			
3. Installation and Lo	cation/UIC:			4. Project Title					
NAVAL SUPPO	DT ACTIVI	TTV		SOF GROU	ND MOBILITY S	SUPPORT			
GUAM, MARIA				BUILDING					
5. Program Element	11110 1021	6. Category Code	7. Pro	ject Number	8. Project Cost (\$00)0)			
1140494B	В	214		P-503 2,200					
12. Supplemental D	Data:			<u> </u>					
A. Design I	Oata (Estir	nates)							
(1) Statu	IS								
(a) Γ	Date Desig	gn Started			Se	p 03			
, ,	_	omplete as of January 200	04			35%			
(c) I	Date Desig	gn 35% Complete			Ja	ın 04			
, ,		gn 100% Complete			Au	ıg 04			
(e) F	Parametric	Estimates Used to Deve	elop C	osts		Yes			
(f) Type of Design Contract Design-Bid-Build									
* *	• •	dy and Life Cycle Analy	ysis Pe	erformed	S	No			
(2) Basis	••	• •	,						
` '		or Definitive Design Use	ed			Yes			
		sign Was Previously Use			Stennis,	MS			
, ,	al Design (•				000)			
` '	_	n of Plans and Specificat	ions		•	125			
, ,		Design Costs				79			
		(a + b or d + e)				204			
` '	Contract C	,				150			
, ,	n-House C					54			
` '		Contract Award Date			O	ct 04			
` /	struction S					ov 04			
		Completion Date				ar 06			
		ated With This Project V	Vhich	Will be Provid					
Appropriation		·							
Equipment		Procuring		FY Appropria	ted C	Cost			
Nomenclatu		Appropriation	11 1						
C4-ITI		O & M		2006	<u></u>	80			
Furniture		O & M		2006		40			
	visina Eav	in mont O & M		2006		20			

Equipment	Procuring	FY Appropriated	Cost
Nomenclature	Appropriation	or Requested	<u>(\$000)</u>
C4-ITI	O & M	2006	80
Furniture	O & M	2006	40
Vehicle Servicing Equipment	O & M	2006	30

Project Engineer: CDR Richard Crompton Telephone: (619) 437-0880

USSOCOM	FY 2005 MILITARY CONSTRUCTION PROJECT DATA FEB 2004								
3. Installation and Lo	cation/UIC:		4. F	roject Title					
OCONUS				SOF TRAINING RANGE FACILITIES					
5. Program Element		6. Category Code	7. Project N	umber	8. Pr	oject Cost (\$00	0)		
1140494B	В	178	599	000		2,9	00		
		9. COST ES	TIMATES						
		Item	U/M	[Quan	tity	Unit Cost	Cost (\$000)		
TRAINING RANG				2 1 000		1,600	2,460		
360-DEGREE S			m2	Í)()	1,600	(1,600)		
		R/RAPPEL TOWER	LS			-	(485)		
BREACHING FA			LS			-	(175)		
STORAGE FAC		ANCE	LS	-		-	(150)		
FLTA/KNOWN D	ISTANCE R	ANGE	LS	-		-	(50)		
SUPPORTING FAC	CILITIES						150		
ELECTRICAL			LS	_		_	(90)		
PAVING AND S	SITE IMPRO	OVEMENTS	LS	_		-	(20)		
INFORMATION			LS	_		_	(40)		
11 (1 (11)	212111								
SUBTOTAL							2,610		
CONTINGENCY (S	5.0%)						131		
TOTAL CONTRAC							2,741		
SUPERVISION, IN	SPECTION .	AND OVERHEAD (6.5%)					178		
TOTAL REQUEST TOTAL REQUEST							2,919 2,900		
,							•		
-		M OTHER APPROPRIATIONS		fo o:1:4: o o		ating of a 2	(0)		
shoot house sho	roposed Co	nstruction: Construct traini h sniper/rappel tower, br	ing range	racility fl	consi at/kna	sung or a 3	ou-degree		
storage facility.	JOI- un oug	in simper/rapper tower, or	cacining i	aciiity, iii	at/KIIC	Wii distanc	c range and		
11. Requirement:	1 000 m2	(10.760 sf) Add	equate: 0 n	12	Sul	ostandard: 0	m2		
-	*	ecial Operations Forces (
	_	onsibility (AOR).	201) 1141	2			W 0 0 1 1 1 1 1 0 1 1 1 1 0 1 1 1 1 1 1		
,		al Operations Command	Central (S	OCCEN	T) red	quires SOF	training		
		ward-stationed Special F				-	_		
CURRENT SIT	UATION	: Suitable SOF training	facilities	are not av	ailab	le in the AC	OR.		
IMPACT IF NO	IMPACT IF NOT PROVIDED: If this project is not provided, Army SOF within the CENTCOM								
AOR will not have adequate training facilities available to maintain proficiency for conducting									
special operatio									
		uirement was validated b					_		
		ited by the U.S. Air Force							
project will com	iply with s	scope and design criteria	of DoD 4	270.1 M ,	Cons	truction Cri	teria, in effect		

1 January 1987 and Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Building, dated 31 July 2002. A formal economic analysis was not required based on

2. Date

the absence of acceptable alternatives to new construction.

1. Component

1. Component	FV 200	05 MILITARY CONST	'DIIC'	TION PRO	FCT DATA	2. Date	
USSOCOM		3 MILITARI CONSI	KUC		ECIDAIA	FEB 2004	
3. Installation and Lo	cation/UIC:			4. Project Title			
OCONUS				SOF TRAI	NING RANGE FA	CILITIES	
OCONOS							
5. Program Element		6. Category Code	7 Pro	ject Number	8. Project Cost (\$00)(I)	
_			7.110				
1140494B	·B	178		59900	2,9	000	
JOINT USE CE	RTIFICA	TION: N/A. USSOCO	M buc	dgets only for	those facilities s	specifically for	
		ort facilities are budgeted		•		•	
Section 165.	11	C	•	,	•	ŕ	
12. Supplemental D	ata:						
A. Design D		nates)					
(1) Status	3						
` '	ate Design				Nov 03		
` '		nplete as of January 2004	ŀ		35%		
, ,	_	35% Complete			Jan 04		
	_	100% Complete			Sep 04		
		Estimates Used to Develo	p Cos		No		
` '	, .	sign Contract			Design-Bid-Build		
,	nergy Stud	ly and Life Cycle Analys	is Per	formed	N/A		
(2) Basis							
* *		Definitive Design Used			No		
` '	•	gn Was Previously Used			N/A		
	Design Co						
		of Plans and Specification	ıs		260		
` '		esign Costs			100		
' '	,	a + b or d + e			360		
` '	ontract Co				260		
, ,	-House Co				100		
, ,		ontract Award Date			Jan 05		
* *	truction St				Feb 05		
(6) Const	truction C	ompletion Date			Feb 06		

Air Combat Command

Project Engineers: US ASOC COL Gregory P. Koenig Telephone: (910) 432-1296 Maj John Thomas DSN 574-0803

COMPONENT		FY 2005	MILIT	ARY CON	STRUCT	ION PR	OGRAM		2. DATE	
USSOCOM										FEB 2004
. INSTALLATION AND LOC	ATION	14. Co	OMMANE)					5. AREA COST IN	ONSTRUCTION DEX
RAF MILDENHALL, UNITED KINGDOM		U	S AIR F	FORCE SPE	ECIAL OP	ERATIO	NS COM	MAND	000111	
UNITED KINGDOM										1.44
6. PERSONNEL STRENGTH	PI	ERMANEN	Γ	:	STUDENTS			SUPPORTI	ED	
	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	OFFICER	ENLIST	CIVIL	TOTAL
A. AS OF SEP 03	143	875	13	0	0	0	43	112	4	1,190
B. END FY 09	143	875	13	0	0	0	43	112	4	1,190
			7	. INVENTOR	V DATA (\$)	000)				
A. TOTAL AREA (ACRES)			,	. INVENTOR	I DAIA (ф	300)				2,5
B. INVENTORY TOTAL AS O	F SEP 03									88,5
C. AUTHORIZATION NOT YI		TORY (FY	03-04)							00,3
D. AUTHORIZATION REQUE)						10.2
E. AUTHORIZATION INCLUI										10,20
F. PLANNED IN NEXT THRE			COCKAIN	(1.100)						
G. REMAINING DEFICIENCY	•	(101-05)								
G. REMAINING DEFICIENCY H. GRAND TOTAL	(F1 10)									
	TETHO PROC	ND 434								98,7
8. PROJECTS REQUESTED II	N THIS PROC	iKAM:								
CATEGORY CODE	PROJE	ECT TITLE			SC	COPE		COST \$000)	DESIG START	N STATUS COMPLETE
141 SOF OPERA	ATIONS/IN	TEL FA	CILITY	3	3,700 m2	(39,949 s		0,200	06/03	06/04
9. FUTURE PROJECTS										
CATEGORY CODE			DD⊖	JECT TITLE				SCO)DE	COST (\$000)
a. Included in Following Progra	m (FY06)		TRO	JECT TITLE				500	ЛЕ	(\$000)
NONE b. Planned Next Three Years (F	Y07-09):									
NONE										
c. RPM Backlog: N/A										
0. MISSION OR MAJOR FUN										
AFSOC's 352 nd Special O _l	perations G	roup (SOC	G) at RA	F Mildenhal	l, England	l, is the a	ir compon	ent to SO	CEUR; ope	rates the MC-
30H/P and MH-53J, deliv					nytime, an	ywhere.				
11. OUTSTANDING POLLUT	ION AND SA	FETY DEFI	CIENCIES	S						
N/A										

1. Component USSOCOM	USSOCOM FY 2005 MILITARY CONSTRUCTION PROJECT DATA									
3. Installation and Lo RAF MILDENH	4. Project Title SOF OPERATIONS / INTEL FACILITY									
5. Program Element		6. Category Code	7. Pro	7. Project Number 8. Project Cost (\$000)						
1140494B	В	141	QI	QFQE 043002 10,200						
		9. COST E	STIMA	ΓES						
		Item		U/M	Quant	tity	Unit Cost	Cost (\$000)		
SOF OPERATION	S/INTEL I	FACILITY		m2				7,026		
OPERATIONS / I	NTEL FACII	LITY (39,949 sf)		m2	3,700		1,726	(6,386)		
ANTI-TERRORIS	M/FORCE I	PROTECTION @ 10% OF		LS	-		-	(640)		
STRUCTURES										
SUPPORTING FAC	SUPPORTING FACILITIES							2,159		
UTILITIES				LS	-		-	(548)		
PAVEMENTS				LS	-		-	(675)		

LS

LS

(276)

(415)

(245)

9.185

9,644

10,223

10,200

579

459

10. Description of Proposed Construction: Construction will consist of concrete foundation and floor slab, steel structure, masonry walls, internal finishes, and a metal roof. Functional areas include administration, intelligence, war planning, medical support, aircrew training, communications, security, weather, and current operations. Also included are mechanical and electrical systems, communications, utilities, parking, site improvements, and all necessary support. Antiterrorism/force protection (AT/FP) measures include structural reinforcement of walls and tempered insulated glass. Air conditioning: 250 kW

11. Requirement: 3,700 m2 (39,949sf) Adequate: 0m2 Substandard: 4,138 m2 (44,543sf) PROJECT: Construct Group Operations/Intelligence Facility (Current Mission).

REQUIREMENT: This project provides a properly sized and configured facility for the 352nd Special Operations Group (SOG) and the 352nd Operations Support Squadron (OSS).

CURRENT SITUATION: Currently, the units are spread out across six buildings, including four WWII Quonset huts. These facilities are totally inadequate to house the units and support the Special Operations mission. The existing facilities have not been modernized. They are located too close to the base perimeter and create a security problem. There are no other facilities on base that could be used or modified for the mission. It is not economically feasible to remodel the existing facilities, which are scheduled to be demolished.

<u>IMPACT IF NOT PROVIDED</u>: If this project is not approved, the 352nd SOG and 352nd OSS will continue to operate out of the inadequate facilities. Morale and efficiency will be negatively impacted, and the overall mission capability will degrade.

SITE IMPROVEMENTS

COMMUNICATIONS

CONTINGENCY (5%)

TOTAL REQUEST

TOTAL CONTRACT COST

TOTAL REQUEST (ROUNDED)

SUPERVISION, INSPECTION AND OVERHEAD (6%)

DEMOLITION

SUBTOTAL

1. Component					2. Date					
	2005 MILITARY CON	STRUC	TION PROJ	ECT DATA	FEB 2004					
USSOCOM 3. Installation and Location/UI	C·		4. Project Title		1 EB 2001					
RAF MILDENHALL, UI				TIONS / INTEL	FACILITY					
KAI MILDENHALL, OI	WILD KINODOM		SOI OI LIG	THOUS TITLE	TICILIT					
5. Program Element	6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)					
1140494BB	141	QF	QE 043002	10,	200					
· · · · · · · · · · · · · · · · · · ·	is no criteria/scope for			•						
•	Design Guide." However	_								
	n 32-1084, "Standard Fac	-	_	_	_					
	autionary financing state									
potential cost recoupment if eligibility is established. Force Protection measures are considered IAW USAF Installation Force Protection Requirements. Construction for AT/FP measures will										
	-									
1 2	acilities Criteria (UFC)		•							
_	July 2002. The variance		_							
1 0	a result of accomplishing									
	ramming charrette perform									
	nstruction were considered		•		-					
were determined to meet mission needs. Therefore, a formal economic analysis is not required.										
JOINT USE CERTIFICATION: USSOCOM budgets only for those facilities specifically for SOF										
use. Common support facilities are budgeted by the military departments. Reference Title 10,										
Section 165.										
12. Supplemental Data: A. Estimated Desi	ian Data									
(1) Status	igii Data									
` '	esign Started			1	un 03					
* *	t Complete as of January	2004		J	35%					
	esign 35% Complete	2004		1	an 04					
* *	esign 100% Complete				un 04					
	etric Cost Estimates Used	d to Deve	lon Costs	J	Yes					
	f Design Contract	a to Deve	Top Costs	Design-Bid-						
	Study and Life Cycle A	nalveie P	Performed	Design-Did-	No					
(2) Basis	Study and Life Cycle A	mary sis 1	cironnea		110					
` /	ard or Definitive Design	Used			No					
* *	Design Was Most Recei		İ		N/A					
(3) Total Desi	•	ntry Oscc		(\$000)					
	ction of Plans and Specif	fications		(469					
	her Design Costs	ications			0					
	Cost $(a + b \text{ or } d + e)$				469					
(d) Contra					469					
(e) In-Hou					0					
` '	on Contract Award Date			(Oct 04					
(5) Construction Start Date Nov 04										
(6) Construction Completion Date May 06										
(o) Constituen	on completion but			141	,					
	ociated With This Projec	et Which	Will be Provi	ded From Other	r					
Appropriations: Equipment	Procuring	F	Y Appropriate	d	Cost					

1. Component USSOCOM	ECT DATA	2. Date FEB 2004				
3. Installation and Lo	cation/UIC:			4. Project Title		
RAF MILDENH	ALL, UNIT	ED KINGDOM		SOF OPER.	ATIONS / INTEL I	FACILITY
5. Program Element		6. Category Code	7. Pro	ject Number	8. Project Cost (\$00	00)
1140494B	В	141	QI	FQE 043002	10,200	
Nomenclatur Pre-wired	<u>re</u>	Appropriation		or Requested	(<u>\$000)</u>
Work Station	ıs	O&M		2006		450

Project Engineer: Colonel Richard P. Parker

Telephone: (850) 884-2260

1. Component USSOCOM	FY 200	5 MILITARY CONST	RUC	TION	PROJ	ECT DATA	2. Date FEB 2004
3. Installation and Lo	ocation/UIC:			4. Pro	ject Title		<u> </u>
CLASSIFIED				В	UILDING	G ADDITION	
5. Program Element		6. Category Code	7. Pro	ect Nur	nber	8. Project Cost (\$0	00)
1140415B	В	141		60159)	2,	600
		9. COST ES	STIMAT	ΓES			
		Item		U/M	Quanti	ty Unit Cost	Cost (\$000)
OPERATIONS BU	ILDING AD	DITION					1,150
ADDITION TO B	UILDING (9	,900 sf)		m2	920	951	(875)
ANTI-TERRORISM /FORCE PROTECTION @ 17% OF STRUCTURE				LS	-	-	(149)
BUILDING INFO	RMATION S	YSTEMS		LS	-	-	(126)
SUPPORTING FA	CILITIES						1,185
ELECTRICAL FA	CILITIES			LS	-	-	(475)
MECHANICAL U	TILITIES			LS	-	-	(450)
PAVING, WALK	S, CURBS, A	ND GUTTERS		LS	-	-	(11)
DEMOLITION/SI	TE IMPROV	EMENTS		LS	-	-	(210)
INFORMATION	SYSTEMS			LS	-	-	(39)
SUBTOTAL							2,335
CONTINGENCY (5	5.0%)						117
TOTAL CONTRACT COST							2,452
SUPERVISION, INSPECTION, AND OVERHEAD (6.0%)							147
TOTAL REQUEST							2,599
TOTAL REQUEST	ROUNDED						2,600
EQUIPMENT PRO	VIDED FROI	EQUIPMENT PROVIDED FROM OTHER APPROPRIATIONS					(450)

Construct a two-story, rigid-frame structural addition made of steel and masonry to match an existing building. The project will include offices, briefing room, operational and planning space, latrine/showers, storage, and a conference room constructed to physical security standards for Sensitive Compartmented Information Facilities (SCIF). Project consists of fire detection and suppression system, and security engineering features to include intrusion detection system (IDS), access control system, backup power generator, and uninterrupted power system. Information systems will include secure and non-secure phone lines; integration into the existing building public address system, data systems for computers, energy monitoring, and control systems and audiovisual features for the briefing and conference room. Heating will be provided by natural gas boiler, and cooling will be provided by self-contained air-cooled chillers.

11. Requirement: 920 m2 (9,900 sf) Adequate: 0 m2 Substandard: 0 m2

PROJECT: Construct a two story addition to an existing building.

<u>REQUIREMENT</u>: The project is required to provide adequate space for a mission unit expansion. The two-story addition will provide office, storage, and planning and operational space for all assigned personnel and equipment.

<u>CURRENT SITUATION</u>: The current temporary space does not accommodate newly assigned personnel or projected future assignments.

<u>IMPACT IF NOT PROVIDED</u>: The unit will not be able to successfully support the expanded

1. Component USSOCOM	FY 200	FY 2005 MILITARY CONSTRUCTION PROJECT DATA						
3. Installation and Location/UIC: 4. Project Title								
CLASSIFIED				BUILDING	G ADDITION			
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$00	00)		
1140415B	В	141		60159	500			
IMDACT IE NO	T DDOM	DED (Cont'd), mission	:£41- a	an arrian d for all	1:4:00 000 004 000	- a4m - a4 a d		

<u>IMPACT IF NOT PROVIDED (Cont'd)</u>: mission if the required facilities are not constructed. Space does not currently exist to provide the necessary requirements.

<u>ADDITIONAL</u>: All potential alternatives were examined during the project development. This project is the only feasible option to meet requirements. Therefore, a formal economic analysis is not required. This project has been coordinated with the installation physical security plan and all required physical security and/or combating terrorism (CBT) measures are included. This project complies with the scope and design criteria of DoD 4270. I-M, Construction Criteria, that were 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. Construction for anti-terrorism/force protection measures will comply with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards 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	`	C 1 1
11	١.	Status
۱,	,	Diaius

(1) Status	
(a) Date Design Started	Jul 03
(b) Percent Complete as of January 2004	35%
(c) Date Design 35% Complete	Jan 04
(d) Date Design 100% Complete	Jul 04
(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
(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	256
(b) All Other Design Costs	109
(c) Total Cost $(a + b \text{ or } d + e)$	365
(d) Contract Cost	292
(e) In-House Cost	73
(4) Construction Contract Award Date	Dec 04
(5) Construction Start Date	Jan 05
(6) Construction Completion Date	Jan 06

1. Component	ECT DATA	2. Date						
USSOCOM	F1 200	ECIDAIA	FEB 2004					
3. Installation and Location/UIC: 4. Project Title								
CLASSIFIED				BUILDING ADDITION				
5. Program Element		6. Category Code	7. Proj	00)				
1140415B	В	141	141 60159 2,60			000		
B. Equipme	ent Associ	ated With This Project V	Which	Will be Provi	ded From Other			
Appropriation	ons:							
Equipmen	t	Procuring	F	Y Appropriate	ed Cost	t		
Nomenclatu	<u>re</u>	Appropriation		or Requested	<u>(\$000</u>	<u>))</u>		
Furniture		O & M		2006	450			

Project Engineer: Richard M. Hayford, Jr. Telephone: (910) 243-0550

1. Component USSOCOM	FY 200	05 MILITARY CONS	ГRUС	TION	PROJ	ECT	DATA	2. D F	ate FEB 2004
3. Installation and Lo	ocation/UIC:			4. Proje	ect Title				
CLASSIFIED				SOF INFORMATION OPERATIONS FACILITY ADDITION					
5. Program Element		6. Category Code	7. Pro	ject Num	ber	8. Proj	ect Cost (\$00	00)	
1140415B	ВВ	141		57688			4,8	00	
		9. COST E	STIMAT	ES					
		Item		U/M	Qua	ntity	Unit Cos	t	Cost (\$000)
OPERATIONS BU	ILDING AD	DITION							3,670
ADDITION TO B	UILDING (2	9,600 sf)		m2	2,7	50	1,120		(3,080)
RENOVATE EXI	STING SPAC	CE (5,700 sf)		m2	53	80	767		(407)
ANTI-TERRORIS	SM/FORCE P	PROTECTION		LS	-		-		(57)
BUILDING INFO	RMATION S	SYSTEMS		LS	-		-		(126)
SUPPORTING FA	CILITIES								643
ELECTRICAL UT	ΓILITIES			LS	-		-		(236)
MECHANICAL U	JTILITIES			LS	-		-		(147)
PAVING, WALK	S, CURBS, A	ND GUTTERS		LS	-		-		(11)
DEMOLITION/SI	TE IMPROV	'EMENTS		LS	-		-		(210)
INFORMATION	SYSTEMS			LS	-		-		(39)
SUBTOTAL									4,313
CONTINGENCY (5	5.0%)								216
TOTAL CONTRACT COST								4,529	
SUPERVISION, INSPECTION, AND OVERHEAD (6.0%)								272	
TOTAL REQUEST								4,801	
TOTAL REQUEST	(ROUNDED))							4,800
EQUIPMENT PRO	VIDED FRO	M OTHER APPROPRIATION	S						(450)

Construct a two-story, structural steel, rigid frame and masonry structure addition to match the existing building. The project includes offices, team and ready rooms, arms room to AR 190-11 standards, classrooms, conference room, communications room, sensitive equipment storage, locker areas, latrines and showers. Utilities include electrical and communication services including installation of new generator and uninterruptible power system, water, sewer and storm drainage. The project also renovates an existing 530 square-meter (5,700 sf) area to include new door openings and interior wall modifications and associated utilities changes. The project includes a fire detection and suppression system and security engineering features, such as an intrusion detection system (IDS) and access control system. Information systems will include secure and non-secure phone lines, integration into the existing building public address system, data systems for computers, energy monitoring and control systems, and audio visual features for the classroom and conference room. The existing high efficiency particulate air (HEPA) filter bank will be relocated to accommodate the new construction. The existing concrete parking area will be demolished for the installation of footings for the new addition. Heating and air conditioning will be provided by hot and chilled water lines from existing oil fired boilers and central chillers with cooling towers.

11. Requirement: 3,280 m2 (35,300 sf) **Adequate:** 530 m2 (5,700 sf) **Substandard:** 0 m2 <u>PROJECT:</u> Construct a two-story addition to an existing SOF operations building. REQUIREMENT: The project is required to provide adequate space for a new mission unit

1. Component USSOCOM	2. Date FEB 2004							
3. Installation and Location/UIC: 4. Project Title								
CLASSIFIED				SOF INFORMATION OPERATIONS FACILITY ADDITION				
5. Program Element		6. Category Code	7. Pro	ect Number	8. Project Cost (\$00	00)		
1140415B	В	141		57688	4,8	300		
REQUIREMENT (Cont'd): assigned to the U.S. Army Special Operations Command. The two-								

<u>REQUIREMENT (Cont'd)</u>: assigned to the U.S. Army Special Operations Command. The two-story addition will provide office, storage and operational space for all assigned personnel and equipment. The area will provide training space for the new mission.

<u>CURRENT SITUATION</u>: The current temporary space does not accommodate newly assigned personnel or projected future assignments.

<u>IMPACT IF NOT PROVIDED</u>: The unit will not be able to successfully support the new mission if the facility is not constructed. No space currently exists to satisfy the necessary requirements.

<u>ADDITIONAL</u>: Potential alternatives were considered and construction was determined as the only feasible option; therefore, a formal economic analysis was not required. Project has been coordinated with the installation physical security plan and all required physical security and/or combating terrorism measures are included. 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. Construction for anti-terrorism/force protection measures will comply with Unified Facilities Criteria (UFC) 4-010-01, DoD Minimum Anti-Terrorism Standards for Buildings, dated 31 July 2002.

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.

Nov 01

60 %

12. Supplemental Data:

A. Design Data (Estimates)

(a) Date Design Started

(b) Percent Complete as of January 2004

(1) Status

	· ·	
((c) Date Design 35% Complete	Oct 03
((d) Date Design 100% Complete	Feb 04
((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
(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	256
	(b) All Other Design Costs	109
	(c) Total Cost $(a + b \text{ or } d + e)$	365
	(d) Contract Cost	292
	(e) In-House Cost	73
(4)	Construction Contract Award Date	Dec 04
(5)	Construction Start Date	Jan 05
(6)	Construction Completion Date	Jan 06

1. Component USSOCOM	FY 200	2. Date FEB 2004						
3. Installation and Location/UIC: 4. Project Title								
CLASSIFIED				SOF INFORMATION OPERATIONS FACILITY ADDITION				
5. Program Element		6. Category Code	7. Pro	roject Number 8. Project Cost (\$000		00)		
1140415BB	1140415BB			57688		300		
		ted With This Project V	Vhich V	Will be Provid	led From Other			
Appropriations Equipment	S.	Procuring	F	FY Appropriated Co		ost		
<u>Nomenclature</u>		Appropriation		or Requested	<u>)00)</u>			
Equipment Car	σec	$\cap \& M$		75				

Procuring	FY Appropriated	Cost
Appropriation	or Requested	<u>(\$000)</u>
O & M	2006	75
O & M	2006	300
O & M	2006	75
	Appropriation O & M O & M	Appropriation or Requested O & M 2006 O & M 2006

Project Engineer: Mr. Richard M. Hayford, Jr. Telephone: (910) 243-0550

1. Component USSOCOM FY 200	05 MILITARY CONST	RUCTIO	N PROJ	ECT	DATA	2. Date FEB 2004		
3. Installation and Location/UIC: 4. Project Title						122 200 .		
VARIOUS		S	SOF PLANNING AND DESIGN					
5. Program Element	6. Category Code	7. Project Nu	Project Number 8. Project Cost (\$000)					
3. Hogram Element	o. Category Code	VARIO		0.110	10,:			
	A COST ES				10,.	500		
	9. COST ES	U/M	Quant	tity	Unit Cost	Cost (\$000)		
PLANNING AND DESIGN	Tem	LS	- Quant	iity	-	10,566		
10. Description of Proposed Co.		<u> </u>	l			L		
Funds to be utilized under				_	_			
construction design. Fundaminor construction, emerge								
Engineering investigation								
necessary.		1001000		010010	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.11.0-11.0.11.0.11.0.11		
11. Requirement:		. 1.0	,		. 1 1 1	1		
All projects in a military of	1 0 1							
engineering and the best c estimates in advance of pr			_			1 0		
plans and specifications a								
and construction design a								

1. Component	FY 2005 MIL	ITARY CONST	'RUC'	TION	PROJ	ECT	DATA	2. Date FEB 2004
USSOCOM								TEB 2004
3. Installation and Lo	cation/UIC:			4. Pro	ject Title			
VARIOUS					UNSPEC		MINOR	
5. Program Element	6. Categ	gory Code	7. Proj	ect Nur	nber	8. Pro	oject Cost (\$00	00)
			V	/ARIO	US		2,7	10
		9. COST ES	TIMAT	TES				
	Item			U/M	Quant	ity	Unit Cost	Cost (\$000)
UNSPECIFIED MI	NOR CONSTRUCTION	ON		LS	-		-	2,710
UNSPECIFIED MINOR CONSTRUCTION LS - 2,710 10. Description of Proposed Construction							acts not	
		itory authority to						
	-	minor construction				-		
for a single unde	ertaking at a milit	ary installation, a	nd tha	t has	an appr	oved	cost equal	to or less than

the amount specified by law as the maximum amount of a minor construction project, currently \$1,500,000 per project.

11. Requirement:

The requirement requested is considered a very conservative estimate. This estimate provides the capability to respond to unforeseen situations affecting mission performance, safety of personnel, or property. Associated construction, alteration, or modification of facilities also provides opportunities to attain greater efficiency of operations and to rapidly offset investment costs through savings in maintenance and operation costs.

12. Supplemental Data:

- A. Estimated Design Data: Not applicable.
- B. Equipment Provided From Other Appropriations: Not applicable.