1. Component NAVY	FY 2010 MILITARY CONSTRUCTION PROGRAM				2. Date 06 JUL 2011				
3. Installation(SA) and Location/UIC: N61755 NAVBASE GUAM JOINT REGION MARIANAS, GUAM					4. Project Title Apra Harbor Medical Clinic				
5. Program Element 6. Category Code 55010 7.			7.	. Project Number 8. Project 0				Cost (\$000) 96,000	
		9. COST	EST	'IMA	TES				
	Ιt	cem		UM	Quantity	Unit	Cost	Cost(\$000)	
APRA HARBOR MEDICAI	CL:	INIC (48,599SF)		m2	4,515			61,940	
MEDICAL CLINIC, (48,599SF)	, API	RA HARBOR CC55010	İ	m2	4,515	10	,977.00	(49,560)	
INFORMATION SYSTEMS			ŀ	LS				(1,410)	
BUILT-IN EQUIPN	/ENT		l	LS				(2,350)	
SPECIAL COSTS			Ì	LS				(7,880)	
LEED AND EPACT	2005	5 COMPLIANCE (INSIDE)		LS				(740)	
SUPPORTING FACILITIES			1					24,100	
SPECIAL CONSTRU	JCTI	ON FEATURES	Ì	LS				(710)	
SITE PREPARATIO	ONS		1	LS				(1,980)	
PAVING AND SITE IMPROVEMENTS			İ	LS				(4,950)	
ELECTRICAL UTILITIES			ĺ	LS				(9,880)	
MECHANICAL UTILITIES			l	LS				(2,670)	
LEED AND EPACT 2005 COMPLIANCE			l	LS				(2,700)	
ENVIRONMENTAL MITIGATION			l	LS				(300)	
RADON MITIGATION			l	LS				(520)	
ARCHEOLOGICAL MONITORING/DATA RECOVERY]	LS				(390)	
SUBTOTAL]					86,040	
CONTINGENCY (5%)			l					4,300	
TOTAL CONTRACT COST								90,340	
SIOH (6.2%)								5,600	
SUBTOTAL								95,940	
TOTAL REQUEST ROUNDED								95,940	

10. Description of Proposed Construction:

Construct a single-level outpatient facility in the Apra Harbor family housing area of Naval Station Guam. The facility will be constructed of reinforced concrete with slab on grade foundations. All components such as exterior walls, windows, roofing, mechanical and electrical systems will be compatible with the Guam environment and Commander, Joint Region Marianas design standards. The facility includes spaces for administration, medical, mental health, urgent care and dental clinics, preventive medicine, ancillary services and required support functions. The facility will be designed to withstand 170 miles per hour winds and will be sited to include appropriate Anti-terrorism/Force Protection distance setbacks. Areas including vestibules, corridors and public toilet

Form 1 Dec 76 1391

TOTAL REQUEST

Project Details ID: 99391 Level: PROGRAM REVIEW Draft: INITIAL DRAFT 27-SEP-21

96,000

1. Component NAVY	FY 2010 MILITARY	2. Date 06 JUL 2011		
3. Installation(SA) NAVBASE GUAM JOINT REGION MARIAN	4. Project Title Apra Harbor Medical Clinic			
5. Program Element	6. Category Code 55010	7. Project Number 8. Proje		ct Cost (\$000) 96,000

facilities are to be barrier free, and all facilities will be designed in accordance with the requirements of all applicable Federal Accessibility Standards.

Information systems include basic telephone, computer network, fiber optic, cable television, security and fire alarm systems and infrastructure.

Built in equipment includes a generator.

Special costs include Post Construction Contract Award Services and Work Force Logistics. Operations and maintenance manuals are included in project costs.

Sustainable design principles will be included in the design and construction of the project in accordance with Executive Order 13423 (2007) and other laws and Executive Orders. Facilities will meet Leadership in Energy and Environmental Design (LEED) ratings and comply with the Energy Policy Act of 2005 and the Energy Independence and Security Act of 2007. Low Impact Development will be included in the design and construction of this project as appropriate.

Special construction features include canopies for the main, emergency and staff entrances.

Site preparation includes site clearing, excavation and preparation for construction.

Paving and site improvements include grading, landscaping, sidewalks, curbs, roadways, fencing, storm-water drainage and parking facilities for personal vehicles and emergency vehicles. Site soil conditions and seismic concerns require construction with enhanced materials for the parking areas.

Electrical utilities include primary and secondary distribution systems, lighting, transformers, and tele-communications infrastructure.

Mechanical utilities include heating, ventilation and air conditioning, water lines, plumbing and plumbing fixtures, sanitary sewer lines, fire protection systems and supply lines.

Outside LEED includes the storm water management system.

Project includes environmental mitigation, radon mitigation and archeological monitoring and data recovery in accordance with the Environmental Impact Statement and Programmatic Agreement.

11.	Requirement:	<u>4650 m2</u>	Adequate:	<u>0</u> <u>m2</u>	Substandard:	<u>0</u> <u>m2</u>
-----	--------------	----------------	-----------	--------------------	--------------	--------------------

1391C

Project Details ID: 99391 Draft: INITIAL DRAFT

Level: PROGRAM REVIEW

1. Component NAVY	FY 2010 MILITARY	2. Date 06 JUL 2011				
3. Installation(SA) NAVBASE GUAM JOINT REGION MARIAN	and Location/UIC: N6175	5	4. Project Title Apra Harbor Medical Clinic			
5. Program Element	6. Category Code 55010	7. Pro	ject Number J006	8. Proje	ct Cost (\$000) 96,000	

PROJECT:

This project consolidates existing inadequate and separately located medical and dental clinics into a single new facility convenient to family housing and bachelor quarters and accommodates outpatient functions to be relocated from U.S. Naval Hospital (USNH) Guam.

(Current Mission)

REQUIREMENT:

An adequately sized, modern outpatient clinic is required to provide the space to accommodate the clinical staffing and workload for existing beneficiaries, outpatient functions to be relocated from USNH and the increase in beneficiaries expected as a result of the relocation of military units to Guam as part of the Defense Policy Review Initiative (DPRI).

CURRENT SITUATION:

The existing Branch Medical Clinic was constructed in 1952 as a Bachelor Enlisted Quarters and was converted to medical use. The 1,204 square meter two story facility includes clinic spaces located on the first level and preventative medicine and occupational health functions on the second level. Clinic spaces include exam rooms, X-ray, offices, pharmacy, lab, administration and support spaces. Only minor finish remodeling such as painting and carpeting has been done since the facility was constructed. The facility is not equipped with an automatic fire suppression sprinkler system and is not accessible to people with disabilities.

The existing Branch Dental Clinic was constructed in 1955 and contains approximately 844 square meters housing six general dental treatment rooms, a small prosthetic lab and support spaces. The functional layout of the spaces is typical of the 1950's and cannot accommodate current dental clinic procedures and design criteria. Patient, staff and visitor traffic must mix in the primary corridor, which is also used as a return air plenum. These conditions violate current codes and criteria. The facility is not equipped with an automatic fire suppression sprinkler system and is not accessible to people with disabilities.

IMPACT IF NOT PROVIDED:

The existing facilities cannot accommodate the additional beneficiaries projected to relocate to Guam as a result of DPRI. There are no accredited civilian medical facilities on Guam, so there are no opportunities to outsource medical care. The existing facilities also cannot accommodate the transfer of outpatient functions from USNH. Failure to transfer outpatient functions from existing facilities at USNH Guam will negatively impact the construction of the fiscal year 2010 MILCON Project P008A to replace USNH Guam, because existing outpatient facilities there will not be able to be demolished.

12. Supplemental Data:

- A. Estimated Design Data:
 - 1. Status:

DD Form 1391C 1 Dec 76 Level: PROGRAM REVIEW

Project Details ID: 99391 Page No. 3

Draft: INITIAL DRAFT 27-SEP-21

1. Component NAVY	FY 2010 MILITARY CONSTRUCTION PROGRAM					2. Date 06 JUL 2011
			4. Project Title Apra Harbor Medical Clinic			
5. Program Element		6. Category Code 55010	7. Pro	oject Number 8. Project Cost (\$000) 96,000		
(A) Date desi	gn c	r Parametric Cost Est	imate	started		05/2008
		gn or Parametric Cost	: Estim	ate complete		03/2009 10/2010
	(C) Date design completed					
	(D) Percent completed as of September 2008					
	_	eted as of January 20	109			25%
(F) Type of design contract						Design Bid Build
· ·	(G) Parametric Estimate used to develop cost					No
	udy/	Life Cycle Analysis p	perform	ed		No
2. Basis:		C. I. I. Danidana				NT -
(A) Standard or Definitive Design(B) Where design was previously used					No	
	_		>\ . /E	١.		
· ·		(C) = (A) + (B) = (I):		\$1,554
	(A) Production of plans and specifications					\$2,332
(C) Total	(B) All other design costs					\$3,886
(D) Contract					\$3,294	
(E) In-house						\$592
4. Contract awa	rd:					08/2011
5. Construction	. sta	art:				10/2011
6. Construction	con	plete:				08/2013
D. Equipment agas	aiat	od with this project	whiah	will be provide	d from ot	hor

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

CERTIFYING OFFICIAL STATEMENT:

The Director Land Use and Military Construction Branch, Installations and Logistics Department, Headquarters Marine Corps certifies that this project has been considered for joint use potential. Unilateral Construction is recommended. This Facility can be used by other components on an as available basis; however, the scope of the project is based on Department of the Navy requirements.

Activity POC: Garrett Fong Phone No: (808) 472-1175

1391C 1 Dec 76

Project Details ID: 99391 Page No. 4 Level: PROGRAM REVIEW Draft: INITIAL DRAFT 27-SEP-21