

# Capital Improvements at Camp Pendleton

**John Coon, PE  
Chief Engineer and  
Capital Improvements  
Business Line Coordinator**

*25 June 2009*

# Capital Improvements at Camp Pendleton

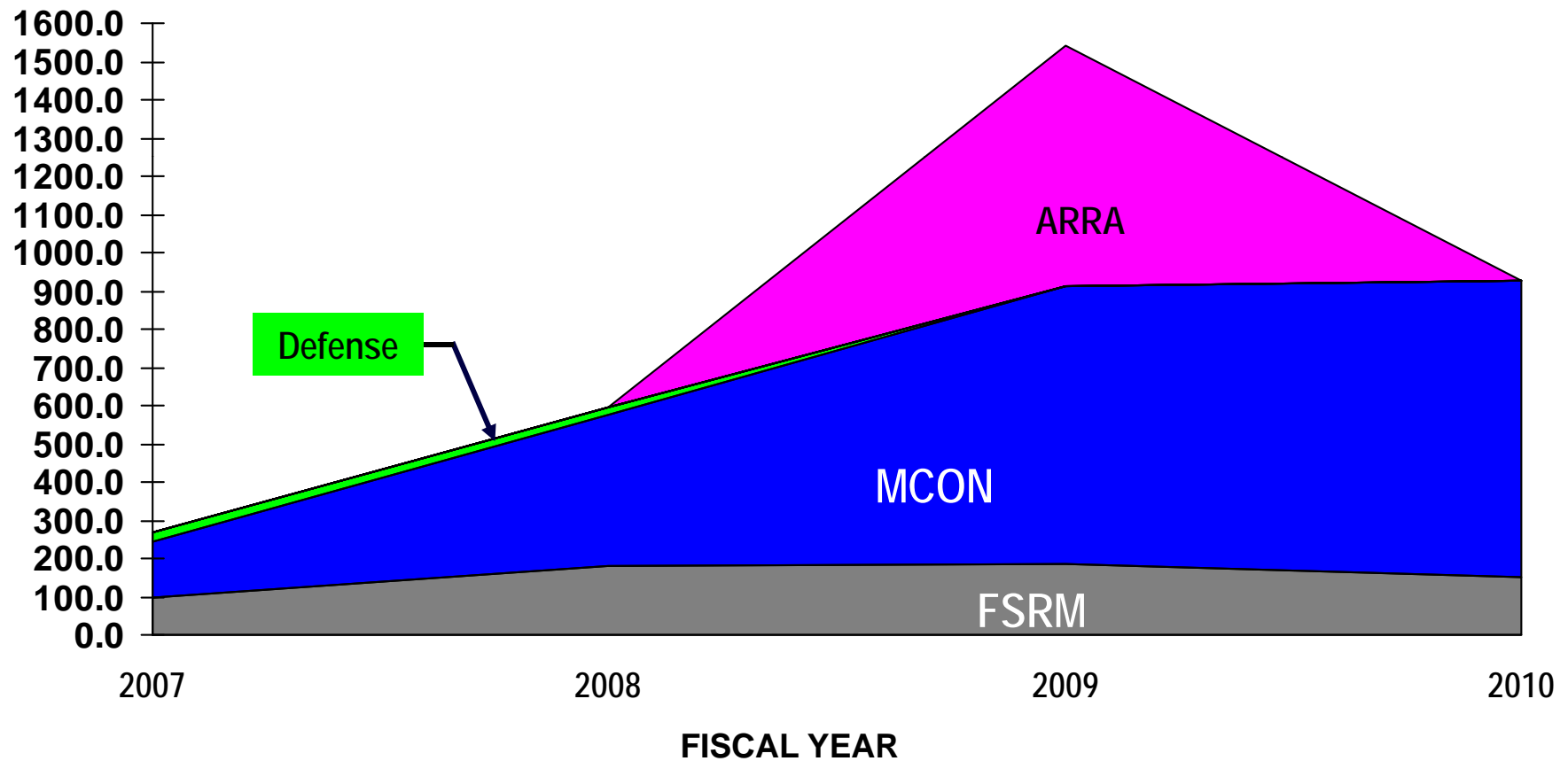


- **Large Multi-Year Programs:**
  - Marine Corps Grow the Force (FY07-11, 50+ proj, \$1B +)
  - Marine Barracks Recapitalization (FY08-11, 42 proj, \$1.4B)
  - American Recovery & Reinvestment Act (ARRA) (FY09-10, 22 proj, \$632M)
- **New/Planned Regional Multiple Award Construction Contracts (MACC)**
  - Heavy Duty Horizontal (\$500M over 5 yrs, \$500k - \$30M TO)
  - SOCAL Small Business Set Aside (\$750M over 5 yrs, \$7M-\$15M TO)
  - So Cal Commercial/Industrial (\$900M over 5 yrs, \$7M - \$30M TO)
  - Wet Utilities (\$300M over 5 yrs, \$500K - \$20M TO)
  - Dry Utilities (\$300M over 5 yrs, \$500K - \$20M TO)
- **Regional AE IQ Contracts**
  - Structural (\$20M over 5 yrs, <\$3.5M TO)
  - Civil & Structural (\$30M over 5 yrs, >\$200K & >\$400K respectively)

# NAVFAC Construction Program (All Funds) at Camp Pendleton



\$ MILLIONS



# Military Construction (MCON) at Camp Pendleton



<b>FY09</b>		
<b>Project Type</b>	<b># Projects</b>	<b>Program Amt \$(000)</b>
Bachelor Enlisted Quarters	15	522,030
Child Development Centers	1	15,420
Training & Operations	9	189,030
<b>Grand Total</b>	<b>25</b>	<b>726,480</b>

<b>FY10</b>		
<b>Project Type</b>	<b># Projects</b>	<b>Program Amt \$(000)</b>
Bachelor Enlisted Quarters	3	116,130
Paving	1	12,240
Training & Operations	10	321,292
Utilities	4	325,500
<b>Grand Total</b>	<b>18</b>	<b>775,162</b>

# FY09 MCON at Camp Pendleton



P #	Project Title	Project Type	Prog Amt (\$000)
160	BEQ, DEL MAR (21) AREA	BEQ	34,120
357	BEQ, MARGARITA(33)AREA	BEQ	31,170
043	BEQ, PICO (24) AREA	BEQ	32,870
190	BEQ, SAN MATEO AREA	BEQ	34,500
094	BEQ, SAN MATEO AREA	BEQ	32,550
1112	GTF-BEQ, 22 AREA	BEQ	48,640
1114	GTF-BEQ, 33 AREA	BEQ	30,300
1116	GTF-BEQ, 62 AREA	BEQ	25,920
046	GTF-BEQ, AREA 41	BEQ	32,430
1008	GTF-BEQ, BASIC RECON COURSE	BEQ	54,370
161	GTF-BEQ, DEL MAR	BEQ	33,440
051	GTF-BEQ, HEADQUARTERS	BEQ	32,350
052	GTF-BEQ, HEADQUARTERS	BEQ	33,790
134	GTF-BEQ, HEADQUARTERS	BEQ	33,320
242	GTF-BEQ, PICO	BEQ	32,260
604	CHILD DEVELOPMENT CENTER	CDC	15,420
104	GTF-COMM/ELEC MAINT & STOR, HORNO	Trng & Ops	10,050
092	GTF-INFANTRY TRAINING CTR, SOI	Trng & Ops	11,500
330	GTF-PHYSICAL FITNESS CTR, HORNO	Trng & Ops	12,230
614	GTF-SOTG BATTLE COURSE	Trng & Ops	22,250
113	GTF-W/WW CORROSION CONTROL	Trng & Ops	52,520
1100	GWOT-WOUNDED WARRIOR BATT HQ	Trng & Ops	9,900
060	MARINE RECOVERY RESOURCE CENTER	Trng & Ops	24,990
159	OPS ACCESS POINTS - RED BEACH	Trng & Ops	11,970
726	REGIMENTAL MAINT SUPPLY PH 3	Trng & Ops	33,620

# FY10 MCON at Camp Pendleton



<b>P #</b>	<b>Project Title</b>	<b>Project Type</b>	<b>Prog Amt (\$000)</b>
1067	BACHELOR ENLISTED QUARTERS, LAS FLORES	BEQ	39,610
1069	RECRUIT BARRACKS, EDSON RANGE	BEQ	53,320
1086	RECRUIT FIELD BARRACKS	BEQ	23,200
086	EXPAND COMBAT AIRCRAFT LOADING APRON	Paving	12,240
1033	ENLISTED DINING FACILITY, EDSON RANGE	Trng & Ops	37,670
1084	ENLISTED DINING FACILITY	Trng & Ops	32,300
107	AVIATION TRANSMITTER/RECEIVER SITE	Trng & Ops	13,560
1012	ANGLICO OPERATIONS COMPLEX	Trng & Ops	25,190
1016	RECONNAISSANCE BN OPERATIONS COMPLEX	Trng & Ops	77,660
1019	COUNTER BATTERY RADAR FACILITY	Trng & Ops	13,170
1029	WFTBN SUPPORT FACILITIES, EDSON RANGE	Trng & Ops	15,780
1093	COMMUNICATIONS UPGRADES	Trng & Ops	79,492
159A	OPERATION ACCESS POINTS	Trng & Ops	12,740
610	RECRUIT MARKSMANSHIP TRAINING FACILITY	Trng & Ops	13,730
1041	EXPANSION OF SRTTP TO 7.5 MGD	Utilities	55,180
1043	NORTH REGIONAL TERITARY TREATMENT PLANT	Utilities	142,330
1048	ELECTRICAL UPGRADES	Utilities	51,040
1094	ELECTRICAL DISTRIBUTION SYSTEM	Utilities	76,950

# Where to find MCON Construction Contract Award Status



- [www.navfac.navy.mil](http://www.navfac.navy.mil)

- Under “Businesses” select - Partner with us
- Other Opportunities (tab)
- MILCON Solicitation & Award Forecast

MILCON Solicitation/Award Forecast									
FOR PLANNING PURPOSES ONLY									
This list is not, nor is it intended to be a prediction of what military construction projects may ultimately be solicited. Projects may not be approved, and project specifics may vary prior to solicitation and/or award. Projects not included on this list may be solicited. Dates shown are for advance planning only. See FEDBIZOPS for actual solicitations.									
Acquisition Method Abbreviation Definitions - BV33: Best Value Source Selection, RFP - LP: Request For Proposal - Low Price & Past Performance, IFB/ICB: Invitation For Bid/International Competitive Bid									
Responsible Component	P number	Project Name	Activity Name	Design Method	Acquisition Tool	Acquisition Method	Programmed Amount	Projected Solicitation Date	Projected Award Date
NAVFAC Europe and SW Asia	PX85	WATER DISTRIBUTION LINE	NAVSTA ROTA SP	Design Bid Build	MAC - General	RFP - LP	\$5,100,000	24-Nov-2008	13-Jan-2009
NAVFAC Europe and SW Asia	907	AIRCRAFT MAINTENANCE HANGAR	CAMP LEMONIER DUBOUTI	Design Build	Global Contingency Contract (GCC)	RFP - BVSS (One Step)	\$12,830,000	15-Dec-2008	20-Mar-2009
NAVFAC Europe and SW Asia	909	AIRCRAFT PARKING APRON	CAMP LEMONIER DUBOUTI	Design Build	Global Contingency Contract (GCC)	RFP - BVSS (One Step)	\$15,250,000	15-Dec-2008	20-Mar-2009
NAVFAC Europe and SW Asia	910	TELCOM FACILITY	CAMP LEMONIER DUBOUTI	Design Build	Global Contingency Contract (GCC)	RFP - BVSS (One Step)	\$3,330,000	15-Dec-2008	20-Mar-2009
NAVFAC Europe and SW Asia	925	WATERFRONT DEVELOPMENT PHASE 1	NAVSUPACT SAHRAIN	Design Bid Build	Stand Alone Construction Contract	RFP - BVSS (One Step)	\$35,500,000	18-Mar-2009	30-Jun-2009
NAVFAC Europe and SW Asia	411	FUEL STORAGE TANKS & PIPELINE REPLACEMENT	NAVSUPACT SOUDA BAY OR	Design Bid Build	Stand Alone Construction Contract	RFP - BVSS (One Step)	\$8,000,000	18-Mar-2009	30-Jun-2009
NAVFAC Europe and SW Asia	PX82	CHANNEL AND HARBOR DREDGING	NAVSTA ROTA SP	Design Bid Build	Stand Alone Construction Contract	IFB/ICB	\$34,000,000	21-Jun-2009	22-Oct-2009
NAVFAC Marianas	0103	RECONFIG INTERIOR GPOG IM FLAG CIRCLE NIMITZ HILL	FWC GUAM	Design Build	MAC - SA DB	RFP - BVSS (Two Step)	\$242,000	25-Jul-2008	28-Sep-2008
NAVFAC Mid-Atlantic	175	WEAPONS MAGAZINES REPL	NAS BRUNSWICK ME	Design Build		RFP - LP	\$8,220,000	17-Jan-2006	23-Mar-2006
NAVFAC Mid-Atlantic	691	CLF LAND ACQUISITION INC 1	NOLF WASHINGTON COUNTY NC	Land Acquisition		RFP - BVSS (One Step)	\$15,000,000	31-May-2007	31-Aug-2007
NAVFAC Mid-Atlantic	135	CLF BACHELOR ENLISTED QUARTERS	MCAS CHERRY POINT NC	Design Build	Stand Alone Construction Contract	RFP - BVSS (Two Step)	\$30,100,000	11-Nov-2008	27-Mar-2009
NAVFAC Mid-Atlantic	112V	MARITIME SUBSURFACE SENSOR OPS FACILITY	NAVAL STATION NEWPORT RI	Design Build	Stand Alone Construction Contract	RFP - BVSS (One Step)	\$15,320,000	12-Nov-2008	15-Apr-2009
NAVFAC Mid-Atlantic	223V	RENOVATE V47 FOR COMBAT CRAFT FACILITY	NAVSTA NORFOLK VA	Design Build	MAC - Industrial	RFP - BVSS (One Step)	\$7,140,000	13-Nov-2008	31-Mar-2009
NAVFAC Mid-Atlantic	615	APRON EXPANSION, PHASE 1	MCB CAMP LEJEUNE NC	Design Bid Build	Stand Alone Construction Contract	RFP - BVSS (One Step)	\$8,830,000	13-Nov-2008	30-Mar-2009

- Updated monthly
- For planning purposes
- See FEDBIZOPS for actual solicitations

# Where to find MCON Budget Books



WLFISD002139      Unclassified

DoN Budget Materials - Microsoft Internet Explorer provided by NMCI

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home Search Favorites

Address **www.finance.hq.navy.mil/fmb/10pres/BOOKS.htm**

**Department of the Navy Budget Materials**

DoN FM&C Page | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | Contact Webmaster

**DEPARTMENT OF THE NAVY SUMMARY**

- FY10 Budget Overview to the Press
- Budget Highlights Book
- Supporting Exhibits
- External Defense Links

**MILITARY PERSONNEL PROGRAMS**

- Military Personnel, Navy
- Military Personnel, Marine Corps
- Reserve Personnel, Navy
- Reserve Personnel, Marine Corps

**PROCUREMENT PROGRAMS**

- Aircraft Procurement, Navy
- Weapons Procurement, Navy
- Shipbuilding and Conversion, Navy
- Other Procurement, Navy
- Procurement Marine Corps
- Procurement of Ammunition, Navy and Marine Corps
- National Defense Sealift Fund
- Consolidated Spares and Repair Parts, Navy

**CONSTRUCTION PROGRAMS**

- Base Closure & Realignment, IV
- Base Closure & Realignment, V
- Military Construction & Family Housing Programs
- Military Construction, Navy & Marine Corps
- Reserve Programs

Excellence Awds-08      Internet

start      F..      P..      E..      D..      16:33 2009



# FY09 Facilities Sustainment, Restoration and Modernization (FSRM) at Camp Pendleton



<b>FY09</b>		
<b>Project Type</b>	<b># Projects</b>	<b>Program Amt \$(000)</b>
<b>Facilities</b>	<b>28</b>	<b>78,750</b>
<b>Paving</b>	<b>4</b>	<b>12,000</b>
<b>Utilities</b>	<b>22</b>	<b>75,250</b>
<b>Miscellaneous</b>	<b>6</b>	<b>17,625</b>
<b>Grand Total</b>	<b>60</b>	<b>183,625</b>

# FY09 FSRM at Camp Pendleton



<b>P #</b>	<b>Project Title</b>	<b>Project Type</b>	<b>Prog Amt (\$000)</b>
PE0713M/R	Area 21 Rpr/Impr Amphib HQ Bldg 21056	Facilities	\$5M-\$10M
PE0817M	BEQ 620597	Facilities	\$1M-5M
PE1010R	CONSTR COMBAT RANGE, 31 AREA	Facilities	\$500K-\$1M
PE0905MR	Convert Bldg 22183 to Admin Fac	Facilities	\$1M-5M
PE0609R	FIELDS & GROUNDS MAINT BLDG- Area	Facilities	\$500K-\$1M
PE0813M/R	IMPR CABLE YARD BD 2457, 24 AREA	Facilities	\$1M-5M
PE0810M	Ren Armory Bldg. 33608, Camp Margarita	Facilities	\$1M-5M
PE0114M	REPAIR BEQ 41303	Facilities	\$5M-\$10M
PE0608M	Repair BEQ 530529	Facilities	\$5M-\$10M
SWO-05-039	Repair/Imprv Training Fac, 43302	Facilities	\$1M-5M
PE0907M	RPR 25 AREA COMBAT TOWN	Facilities	\$500K-\$1M
SWO-05-041	Rpr Area Guard/Classroom, Bldg 22181	Facilities	\$1M-5M
PE9907M	Rpr BEQ 210636, 21Area	Facilities	
PE0902M	RPR BEQ 210724	Facilities	\$1M-5M
PE0702M	RPR BEQ 24083	Facilities	\$500K-\$1M
PE0711M	RPR BEQ 24084	Facilities	\$500K-\$1M
PE0475M	RPR BEQ 41371	Facilities	\$1M-5M
PE0708M	Rpr BEQ 620432, 62 Area	Facilities	\$1M-5M
PE0516M	RPR LEGAL & COURT RM, AREA 53	Facilities	\$1M-5M
PE0112M	Rpr Medical Batt, Bldg 22164	Facilities	\$1M-5M

# FY09 FSRM at Camp Pendleton



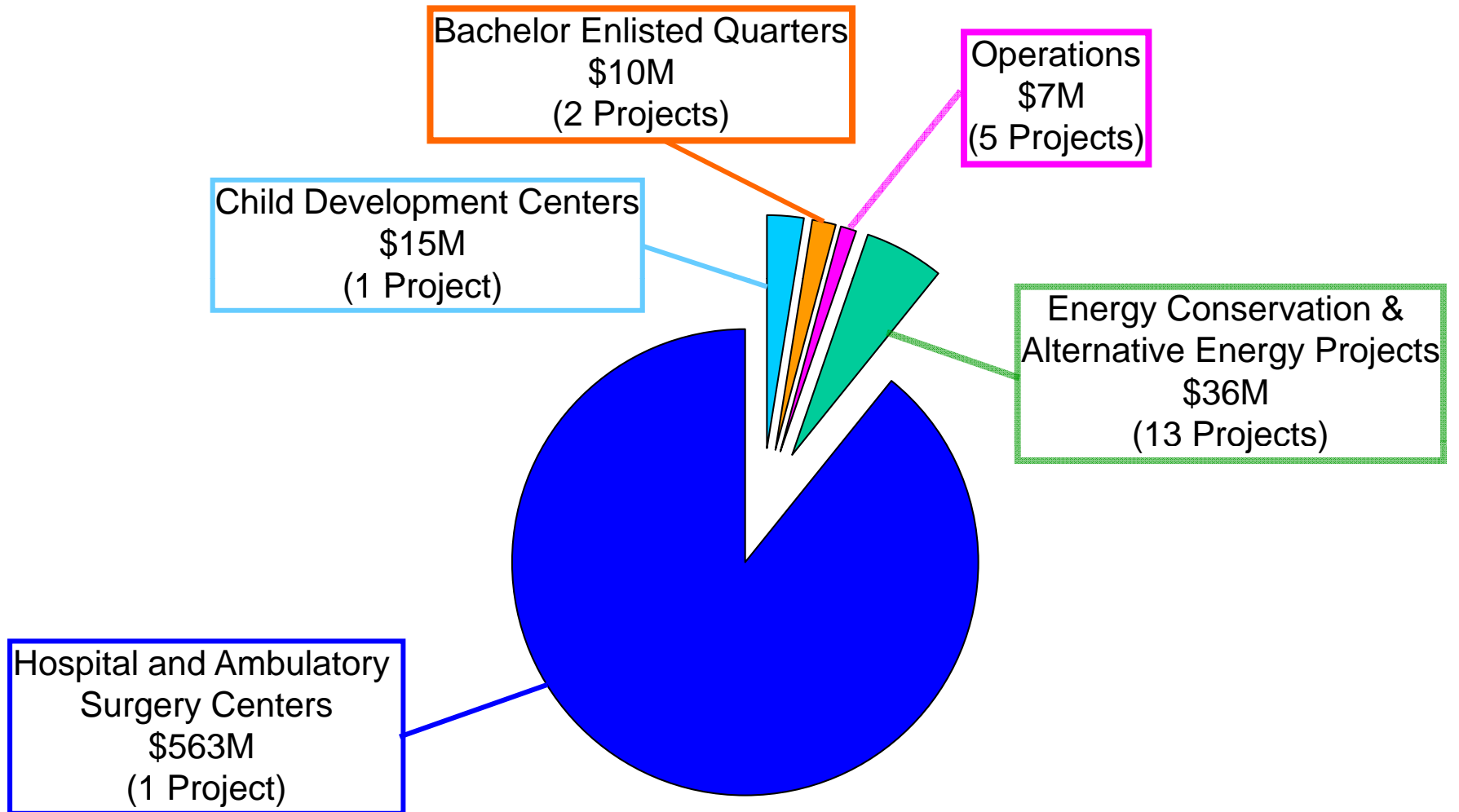
<b>P #</b>	<b>Project Title</b>	<b>Project Type</b>	<b>Prog Amt (\$000)</b>
PE0805M	Rpr Regimental Cmd Post 62448	Facilities	\$1M-5M
PE04010M	Rpr Roofs/HVAC B-1100-6 MCX HQ Area	Facilities	\$1M-5M
PE0469M	Rpr Roofs/HVAC B-1108 MCX HQ Area	Facilities	\$1M-5M
PE0041M	Rpr Training Tank 62517	Facilities	\$1M-5M
PE0605M	RPR WEAPONS BN (ISMT)	Facilities	\$500K-\$1M
PE0801R	Small Arms Magazine, Las Pulgas	Facilities	\$500K-\$1M
PA0906M/R	RPR AIR RESCUE & FIRE FIGHT BLDG 23'	Facilities	\$1M-5M
PA0905M/R	RPR CNATT BLDGS/ CONV BLDG 2369 TC	Facilities	\$1M-5M
PE0910M	RPR KRUAS RD DEL MAR AREA	Pavements	\$1M-5M
PE1008MR	RPR/IMPR STUART MESA RD	Pavements	\$1M-5M
PE0825M	Talega Canyon Road	Pavements	\$1M-5M
PA0804M/P	Rpr/Expand Foxtrot Taxiway Shoulders	Pavements	\$1M-5M
PE0827M	4kv to 12 kv Conversion, 22 Area	Utilities	\$1M-5M
PE0603M	Plumbing Repair SOI 520442	Utilities	\$1M-5M
PE0602M	PLUMBING RPR SOI BUILDING 520420	Utilities	\$1M-5M
PE0913M	Repair Power Pits ACU-5	Utilities	\$1M-5M
PE1074M	Rpl 5" Natural Gas Pipe, Area 13 to 27	Utilities	\$1M-5M
PE1072M	Rpl natural gas line, Area 52-62	Utilities	\$1M-5M
PE1076M	Rpl natural gas lines, Area 31/31B	Utilities	\$1M-5M
PE1070M	Rpl Natural Gas Lines, Area 43	Utilities	\$1M-5M

# FY09 FSRM at Camp Pendleton



<b>P #</b>	<b>Project Title</b>	<b>Project Type</b>	<b>Prog Amt (\$000)</b>
PE1068M	Rpl Natural Gas Lines, Area 53	Utilities	\$1M-5M
PE1069M	Rpl Natural Gas Lines, Area 62	Utilities	\$1M-5M
PE1078M	Rpl Natural Gas Pipe, Area 41	Utilities	\$500K-1M
PE10E4179M	Rp 10" Main, Lift Sta 51056 - Plant #11	Utilities	
PE1079M	Rpl Natural Gas Pipe, Area 52	Utilities	\$1M-5M
PE1090M	Rpr Comm btwn Range 409 & Buff Bump	Utilities	\$1M-5M
PE0908M	Rpr electr Distr Sy 53 Area 4 KV - 12 KV	Utilities	\$1M-5M
PE0828M	Rpr IM Plant 240162	Utilities	\$1M-5M
PE1071M	Rpr Natural Gas Line 51 Area to 53 Area	Utilities	\$1M-5M
PE1093MR	Rpr San Onofre Hsg Electr Distr Sys	Utilities	\$10M-25M
PE1092MR	Rpr Serra Mesa Hsg Electr Distr Sys	Utilities	\$1M-5M
PE1082M	Convert 43 area from 4kV to 12 kV	Utilities	\$1M-5M
PE1080M/R	Convert 52 area from 4kV to 12 kV	Utilities	\$1M-5M
PE1081M	Convert 62 area from 4 kV to 12 kV	Utilities	\$1M-5M
PA0305R	Constr Flight Line Security Fence	Misc	\$500K-\$1M
PA0703M	Rpr Levee	Misc	\$1M-5M
PE0826M	Deluz Canyon Road Repair	Misc	\$1M-5M
PE0906M	Rpr Drainage Channel Las Pulgas	Misc	\$1M-5M
PE0918M	RPR EROSION & DRAINAGE 25 AREA	Misc	\$250K-\$500K
PE0824M	Rpr Sta Margarita River Div & Headgate I	Misc	\$5M-\$10M

# American Recovery & Reinvestment Act of 2009 at Camp Pendleton



# American Recovery & Reinvestment Act of 2009 (ARRA) at Camp Pendleton



## MILCON

Program Title	# Projects	Programmed Amt (\$000)
Child Development Centers	1	15,420
Energy Conservation & Alternative Energy Proje	3	15,175
Hospital and Ambulatory Surgery Centers	1	563,100
Bachelor Enlisted Quarters	1	8,901
<b>Grand Total</b>	<b>6</b>	<b>602,596</b>

## FSRM

Program Title	# Projects	Programmed Amt (\$000)
Bachelor Enlisted Quarters	1	1,539
Energy	10	20,623
Operations	5	7,217
<b>Grand Total</b>	<b>16</b>	<b>29,379</b>

# ARRA MILCON at Camp Pendleton



<b>Proj #</b>	<b>Project Title</b>	<b>Project Type</b>	<b>Prog Amt (\$000)</b>
P601	Child Development Center	CDC	15,420
P010M	Photovoltaic System	ECIP Projects	1,166
P885M	Photovoltaic System	ECIP Projects	3,278
P856M	Photovoltaic System	Alt Energy Proj	10,731
71653	Hospital Replacement	Hospital	563,100
P438M	Repair Bachelor Enlisted Quarters	BEQ	8,901

# ARRA – Camp Pendleton Hospital



- **498,023 GSF Naval Hospital**
  - Emergency care      -- Inpatient services
  - Outpatient clinics    --Ancillary services
  - Surgical services     --Logistics & other medical
- **\$563,100,000 TMA MILCON**
- **NEPA in Progress – Decision Document Summer 2010**
- **Acquisition strategies being evaluated**
- **Goal: Shovel in ground Sep 2010**



# ARRA FSRM at Camp Pendleton



<b>Project Title</b>	<b>Project Type</b>	<b>Prog Amt (\$000)</b>
Repair Bachelor Enlisted Quarters 24083	BEQ	1,539
Repair HVAC and Boilers Aircraft Rescue and Fire Figl	Energy	1,630
Repair Roof/HVAC 1100 Area	Energy	1,904
Repair Roof & HVAC Hq Area	Energy	1,417
Repair Roof / HVAC 21 Area	Energy	4,857
Install Efficient Boilers and Water Heaters	Energy	602
Repair Gas Pipe 53 Area	Energy	2,896
Repair Gas Pipe 62 Area	Energy	2,579
Repair Gas Pipe 43 Area	Energy	1,931
Repair Gas Pipe 31 Area	Energy	1,596
Repair Gas Pipe 52 Area	Energy	1,211
Repair Chief Naval Aviation & Technical Training Builc	Operations	1,429
Reconfigure Work Spaces of Aircraft Rescue and Fire	Operations	132
Repair Fire Pumps Utility Building 2390	Operations	453
Improvements to Fire Pump Utility Building 2390	Operations	202
Repair Comm Cables on Ranges	Operations	5,001

# ARRA Contract Requirements



- **Prime Contractor Reporting on Recovery.gov**
  - Monthly completion status of project
  - Jobs created and/or retained by the project
  - Subcontractor data
- **Buy American Provision**
  - Iron, steel & manufactured goods produced in USA
  - Waivers approved by OSD
  - Trade Agreements Act applies over \$7.5 million
- **Source Selection Requirements**
  - Evaluation criteria for jobs retained and workforce expansion
  - Along with standard criteria of past performance, small business, technical capability, etc.



# ARRA List



NAVFAC

- NAVFAC Worldwide
  - Headquarters
  - NAVFAC Atlantic
  - NAVFAC Pacific
  - Specialty Centers
- Employment
  - Join NAVFA
  - Internships
  - New Employ
- Businesses
  - Partner With Us
  - Small Business
  - Contracting Information
  - Media Center
    - News Releases
    - Press Contacts




NAVFAC > NAVFAC Worldwide > Headquarters > Chief Engineer

About Us | Products and Services | Awards | Resources | Contact Us | Job Opportunities

## Capital Improvements and the Chief Engineer

Business Line

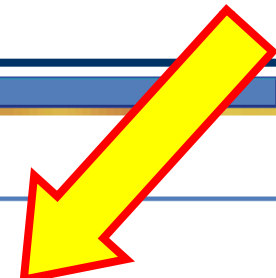


[American Recovery and Reinvestment Act \(ARRA\)](#)  
Navy Project List

[Doing Business with NAVFAC](#)

Welcome to the Home Page of the Chief Engineer and Capital Improvements Business Line. We have an active program in support of the Navy and its broad-based mission. The Chief Engineer is the final technical authority for the Navy, and provides the highest level of interdisciplinary engineering consultation, guidance, expertise, and continuity in the Command. The Chief Engineer provides the Naval Facilities Engineering Command (NAVFAC) and its customers leadership, expertise, management, and specialized services for the following:

- Development and implementation of engineering concepts, practices, programs and advanced technologies for improvement of design, construction, and facilities management activities
  - NAVFAC 2007 Design Awards Program
- Associated strategic liaison necessary for the accomplishment of the above
- Development of policy and guidance, and providing advice and technical assistance to all of NAVFAC. These policies are in keeping with laws, regulations, and higher-level policy requiring responsible engineering practices that ensures that facilities designs meet appropriate standards of health, safety and engineering criteria.
- Professional engineering community management



Joseph E. Gott, P.E.  
Chief Engineer

# American Recovery & Reinvestment Act



- **Where else to find ARRA Work:**
  - FedBizOps.com <http://www.fbo.gov>
  - Defenselink <http://www.defenselink.mil/recovery>
  
- **How to be competitive for ARRA Work:**
  - Read & comply with the RFP
  - Recommend newcomers partner with experienced govt ktr
  - Challenging admin/business practices compared to private sector
  
- **Opportunities for small business**
  - See AcqStrat project listing
  - **NAVFAC SW Small Business Office**
    - Linda Ryan, 619-532-2375, linda.ryan@navy.mil
    - Lora Morrow, 619-532-2248, lora.morrow@navy.mil
  - **MCI West OICC Small Business Office**
    - Kim Bourgeois, 760-763-7455, dawn.bourgeois@navy.mil

# Questions?



- *Learn more about NAVFAC ...*

The screenshot shows the NAVFAC website interface. At the top left is the NAVFAC logo (Naval Facilities Engineering Command). To the right are icons for 'Employees' and 'Client', and a search bar with a 'GO' button. Below this is a navigation menu with tabs: 'About Us', 'Document Library', 'Business Opportunities', 'Organization', 'Contact Us', and 'Seabees'. A red arrow points to the 'Organization' tab. A yellow callout box on the left contains four numbered steps: 1. Visit our webpage @ [www.navfac.navy.mil](http://www.navfac.navy.mil); 2. Go to "Organization" Tab; 3. Select desired NAVFAC component; 4. Go to "Contact Us/Visitors". The 'Organization' dropdown menu is open, showing a list of components: NAVFAC Worldwide, Headquarters, NAVFAC Atlantic, NAVFAC Pacific, Specialty Centers, NAVFAC Europe and Southwest Asia, NAVFAC Mid-Atlantic, NAVFAC Midwest, NAVFAC Northwest, NAVFAC Southeast, NAVFAC Southwest, and NAVFAC Washington. To the right of the dropdown is a 'Main Business Lines' section with a tree view of services like Base Development, Facilities Planning, Project Development, Use Lease, Improvements, etc.

1. Visit our webpage @ [www.navfac.navy.mil](http://www.navfac.navy.mil)
2. Go to "Organization" Tab
3. Select desired NAVFAC component
4. Go to "Contact Us/Visitors"