

PACFLT / NAVFAC Pacific Update

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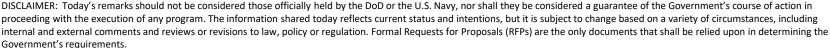


Naval Facilities Engineering Systems Comm

PACFLT / NAVFAC Pacific Highlights

- Poseidon Corollary
 - NAVFAC Pacific
 - Seabees
 - Contractors / Industry
- Guam Ops

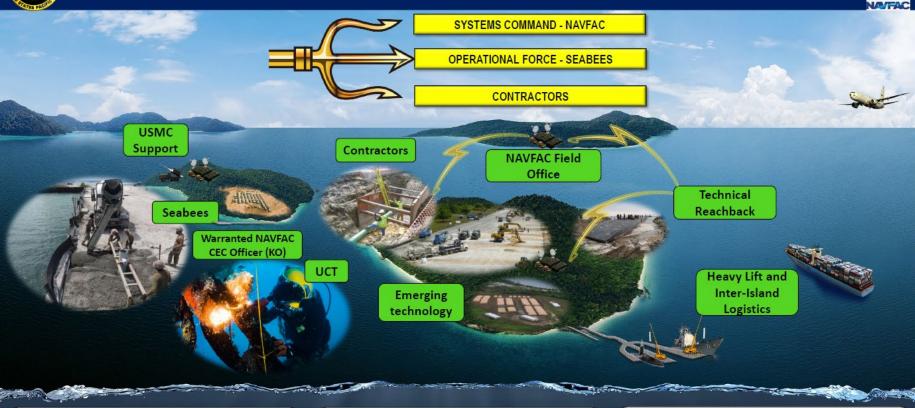






POSEIDON'S COROLLARY IN THE INDOPACIFIC





SYSTEMS COMMAND - NAVFAC

- Design & Construction
- Maintenance & Facility Operations
- Expeditionary Engineering & Logistics
 - Environmental Compliance, Real Estate & Legal

OPERATIONAL FORCE - SEABEES

- Fleet Support Construction
- Tactical Command and Control
- Construction Management
- USMC Support

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CONTRACTORS

- Material Procurement & Life Services
- Heavy Lift & Inter-Island Logistics
- Emerging Technology Integration
- Complex Design & Construction



NAVFAC, OPERATIONAL FORCES, and CONTRACTORS Combine To Fully Deliver and Execute Posture Requirements

Version 1 - 28 NOV 2023

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Poseidon's Corollary – NAVFAC Pacific



- Contracting Tools and Acquisition Strategies
 - Stand-alone DB & DBB procurements
 - Multiple Award Construction Contracts
 - Facility Service or BOS Contracts
 - Use of EPA clause
 - Risk sharing
- New and Upcoming NAVFAC PAC Contracts
 - DBMACC for Guam and PAC AO RFP issued 22 May 24
 - Indo-Pacific MACC RFP issued 6 Jun 24
 - PDI MACC RFP issued 25 Jun 24
 - GCSMAC III Awarded 4 Apr 24
 - Navy Expeditionary Forces Regional Contract (NEFRSC) II RFP Issued
 29 Feb 24

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Poseidon's Corollary – Seabees



- Reinforce chain of command through formal tasking & governance
 - PACFLT → 3rd Fleet → ACB / NCG 1
 - PACFLT → 7th Fleet → CTF 75 → CTG 75.5 (30 NCR)
 - PACFLT N46 requirement validation with INDOPACOM
- NCF Force Distribution (FY25 and beyond)
 - Additional Seabees in the Pacific
 - Define, prioritize, and coordinate OPLAN mission execution
- PACFLT Engineer Initiatives
 - NCF inspection tour (Port Hueneme and Gulfport)
 - Integrated Fleet Exercises
 - Work Induction
 - Naval Component & Joint Force Engineer synergies
 - OPLAN updates

Poseidon's Corollary – Contractors



- Wartime Acquisition Response Plan
 - 13-15 Mar 2024, NFP requested (5) GCSMAC Contractors to describe their technical approach to contingency contracting challenges to three exercise scenarios
 - Scenario 1 (Ph 0): Provide shipping, receiving, storage, transportation services
 - Scenario 2 (Ph II): Support port logistics requirements and establish a work force to manage port services
 - Scenario 3 (Ph III): Establish a work force and manage airfield facilities services

Poseidon's Corollary – Contractors

Identified Risks

- **Environmental and legal** requirements
- Force protection: Who has responsibility - contractor, GOV, or both?
- Key equipment / resource availability in Phase I and II:
 - Cranes at ports
 - Airfield fuel
 - Skilled labor (e.g. crane operators, mechanics, airfield operations SMEs)
- Loss of key support infrastructure:
 - Ports
 - Airfields
 - Shipping lanes

Mitigation Considerations

- Incorporate COFA / SOFA and duty / tax exemption references in Contracts
- Define Responsibilities
- Prepositioning of key resources and supplies

WARP Exercise Way Forward

- Conduct at SECRET level
- Create task order templates for review by contractors prior to execution
- Consider collaborative contract approach

Guam Ops

- Guam Defense System (GDS) / Missile Defense of Guam
- Polaris Point
- Marine Corps Base Camp Blaz
- Typhoon Mawar
- INDOPACOM Posture Projects
- Increases Seabee Presence

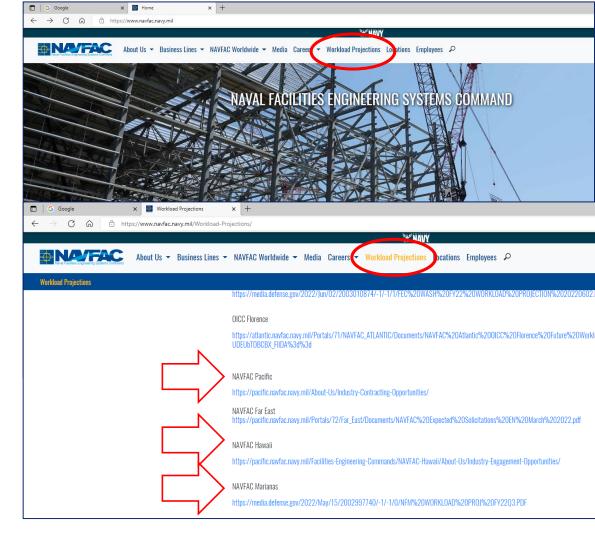






Questions?

- NAVFAC Websites
 - http://www.navfac.navy.mil
 - Click "Workload Projections" on the top tab
 - Click link under the respective sub-headings: NAVFAC Pacific, NAVFAC Hawaii, and NAVFAC Marianas
- Other Websites
 - http://www.SAM.gov
- NAVFAC Pacific Contact
 - Small Business
 - (808) 561-7376
 - Contracting
 - (808) 474-2038



RFP N62742-24-R-1321, PACIFIC DETERRENCE INITIATIVE MULTIPLE AWARD CONSTRUCTION CONTRACT, VARIOUS LOCATIONS, INDO-PACIFIC. NTE \$15B. **Task Order limits \$20M - \$2B.** RFP issued 6/25/24. Anticipated to cover PDI MILCON projects. It is anticipated that this MACC may include projects in Philippines, Australia, Papua New Guinea, Timor-Leste, Micronesia, CNMI, Midway, Wake Island and other areas under NAVFAC Pacific cognizance.

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NAVFAC Career Fair Schedule



Career Fair	Location	Date(s)
Spokane Career Fair	Spokane, Washington	16-Sep-24
University of Arizona STEM Career Fair	Tucson, Arizona	17-Sep-24
Cal Poly Pomona STEM Career Fair	Pomona, California	19-Sep-24
University of San Diego Career Fair	San Diego, California	26-Sep-24
University of Hawaii at Manoa - Pending	Honolulu, Hawaii	02-Oct-24
American Indian Science & Engineering Society (AISES) Conference	San Antonio, Texas	3-5 Oct-24
Women of Color STEM Conference	Detroit, Michigan	3-5 Oct-24
Society of Asian Scientist and Engineers (SASE) National Convention	Boston, Massachusetts	10-12 Oct-24
Society of Women Engineers (SWE)	Chicago, Illinois	24-26 Oct-24
Society of Hispanic Professional Engineers (SHPE) National Conference	Anaheim, California	30 Oct - 3 Nov-24
Great Minds in STEM Conference	Fort Worth, Texas	6-9 Nov-24

NAVFAC Pacific serves as the Navy's facilities, installations, acquisition and Expeditionary Engineering experts in supporting America's military and national security. Design your civilian federal government career with NAVFAC and make a positive difference.



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