

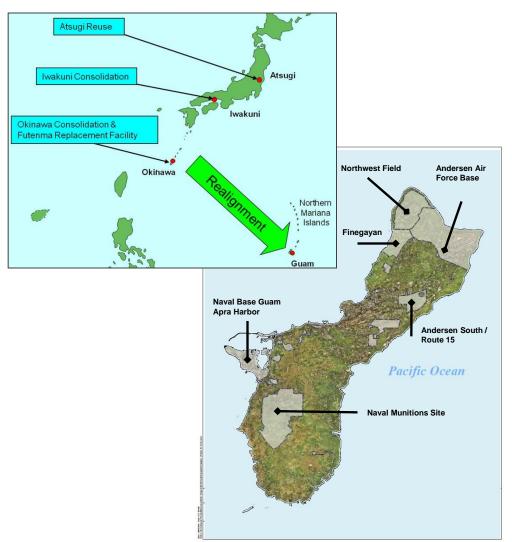
Defense Policy Review Initiative, Guam Construction Program

NAVFAC Far East Industry Day
10 July 2017

Russ Mattson Chief Engineer NAVFAC Far East

DEFENSE POLICY REVIEW INITIATIVE Guam Program





- Bilateral adjustments (April 2012) require Supplemental EIS (SEIS)
- SEIS Record of Decision signed Sept 2015
 - Cantonment at Naval Computer and Telecommunications Station Finegayan
 - Family housing at Andersen Air Force Base (AAFB)
 - Live-Fire Training Range Complex at AAFB–Northwest Field

\$8.7B, 10-yr construction program:

- 7 projects completed,
- 6 projects in construction,
- 100+ additional projects

TYPES OF DPRI PROJECTS ON GUAM



•Summary:

- Site utilities (Freshwater, wastewater, electricity)
- New base roads and off-base access road improvements
- Related off-site infrastructure (Communications, electrical, water, etc.)
- Headquarters and administrative facilities
- Base operations (Headquarters, Police, Fire)
- Airfield operations (Hangars, shops, fuel stations)
- Supply, maintenance and other support facilities
- Barracks for unaccompanied personnel
- Family housing for accompanied personnel



Japanese Industrial Standard (JIS) for GOJ-funded projects:

- JIS materials can be proposed as an acceptable alternative to US standard materials
- Proposed materials will be subject to an established review and acceptance process

Naval Facilities Engineering Command DPRI Organization



NAVFAC Pacific	
Pearl Harbor, Hawai	

Planning, Design and Initial Contract Award

POC: Mr. Garrett Fong garrett.fong@navy.mil 808-472-1175

OICC Marine Corps Marianas Guam

Construction Administration to Project Completion

POC: CDR Stephen Lepper Operations Officer stephen.lepper@fe.navy.mil 671-355-6986

NAVFAC Marianas Guam

Completed Project Facilities Sustainment

POC: CDR Stephen J. Fichter Operations Officer stephen.fichter@fe.navy.mil 671-349-3340

DPRI GUAM CONSTRUCTION CONSIDERATIONS



Construction considerations due to Guam's remote location and tropical climate, limited resources and manpower

- Tropical Climate, 7-month rain season; high humidity
- Equipment and material Shortages Require Longer Lead-Times
- Coastal Shipping Must Adhere to Jones Act
- Buy American Act Compliance
- Explosive Safety Compliance
- Limited Local Manpower and contractor expertise
- Constrained Coordination

Business with NAVFAC



- Guam Industry Day
 - January 2018
 - More information to follow
- Websites
 - http://www.navfac.navy.mil/navfac _worldwide/pacific/about_us/gua m_realignment.html
 - http://www.fbo.gov
 - https://www.neco.navy.mil
 - http://www.navfac.navy.mil/produc ts_and_services/sb/opportunities/f orecasts opportunities.html
- NAVFAC Pacific phone numbers
 - Acquisition (808) 474-2038





SAN DIEGO (NNS) -- NAVFAC Southwest Marine Corps Integrated Product Team and Facilities Engineering Acquisition Division at Camp Pendleton attended a groundbreaking for the Communications Information System (CIS) Operations Complex project April 5 in Camp Pendleton.



The Navy on Guam Partners with Local, Federal Agencies to Remove Abandoned Boat from Guam Reef

ASAN, Guam (NNS) - A team of Naval Facilities Engineering Command (NAVFAC) Marianas environmental specialists and Navy salvage divers safely floated a 26-foot abandoned fiberglass boat on April 5, a result of a One Guarn cooperative effort between government of Guam, federal agencies and the



New NAVFAC Leaders Announced

PEARL HARBOR-HICKAM, Hawaii (NNS) - Naval Facilities Engineering Command (NAVFAC) Pacific recognized 11 graduates April 5 who successfully completed the NAVFAC Leadership Development Program (LDP) and NAVFAC Pacific's Emerging Leader Program (ELP).

The NAVFAC Public website will be implementing Hypertext Transfer Protocol Secure (HTTPS) starting on 5 January 2017.

USEFUL LINKS

NAVFAG-Strategie Besign-2016-2019 U.S. NAVY

Acquisition Strategies and Forecasts NAVFAC Safety

CNIC Fleet & Family Readiness

Suicide Prevention

Navy BRAC Communities SEABEE Online

Currents Magazine Civil Engineer Corps Collegiate Program

