NAVAL FACILITIES ENGINEERING COMMAND

NAVFAC Headquarters, Washington, D.C.
NAVFAC Atlantic, Norfolk, Virginia
NAVFC Europe/Southwest Asia, Naples, Italy
NAVFC Mid-Atlantic, Norfolk, Virginia
NAVFC Washington, Washington, D.C.
NAVFC Southwest, San Diego, California
NAVFC Northwest, Silverdale, Washington
NAVFC Midwest, Great Lakes, Illinois
NAVFC Southeast, Jacksonville, Florida

NAVFAC Pacific, Pearl Harbor, Hawaii
NAVFC Marianas, Guam
NAVFC Hawaii, Pearl Harbor, Hawaii
NAVFC Far East, Yokosuka, Japan

Specialty Centers
NAVFC Engineering Service Center
Naval Base Ventura County
Port Hueneme, California
NAVFC Expeditionary Logistics Center
Naval Base Ventura County
Port Hueneme, California
Naval Facilities Institute
Naval Base Ventura County
Port Hueneme, California
Navy Crane Center
Norfolk Naval Shipyard
Portsmouth, Virginia

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To learn more about our elite team of civilian professionals, go to https://portal.navfac.navy.mil/go/careers.
Expeditionary

NAVFAC’s Expeditionary Business Line provides total force support to the Navy Expeditionary Combat Command (NECC), Naval Beach Groups and other Navy expeditionary units ashore by acquiring, fielding and supporting the equipment and material employed to perform their missions.

These activities are executed in coordination with the resource sponsors, operators and other Systems Commands (SYSCOMs), and are facilitated by NAVFAC’s role as the Navy Expeditionary Combat Enterprise (NECE) Chief Operating Officer.

Table of Allowance (TOA) Program Improves Readiness Through State-of-the-Art Equipment

As the largest U.S. Navy ground force deployed to Iraq, NECC units continue to make a difference in support of the Global War on Terror. This contribution has been greatly enhanced by a significant increase in supplemental appropriations received between 2006 and 2008 by NAVFAC from the U.S. Congress to replace and modernize equipment and material employed by NECC units.

These funds have allowed NAVFAC to provide NECC units with state-of-the-art vehicles, equipment and gear, such as Mine Resistant Ambush Protected (MRAP) vehicles (pictured above in Camp Ramadi, Iraq), armored High-Mobility Multipurpose Wheeled Vehicles (HMMWVs), and Medium Tactical Vehicle Replacement (MTVR) trucks; up-armor solutions for excavators, front-end loaders, forklifts, water trucks and cranes; tactical communications and electronics systems; tools; and tentage and personal protective equipment.

This investment has significantly increased the safety of our servicemen and women, and improved the readiness of the Naval Expeditionary Combat Command.

Successful Fielding of Improved Navy Lighterage System (INLS) Via Sealift Support Program

As part of West Africa Training Cruise (WATC) ’08, Military Sealift Command prepositioning ships USNS 2nd LT John P. Bobo and USNS LCPL Roy M. Wheat joined Africa Partnership Station (APS) ships USS Fort McHenry (LSD 43) and HSV (High Speed Vessel) 2 Swift (pictured above), as well as Naval Beach Group Two and Marines from U.S. Marine Forces Europe, for a sea-based and humanitarian assistance distribution exercise off the coast of Monrovia, Liberia.

WATC ’08, in concert with APS, focused on the delivery of humanitarian assistance supplies from a sea-based command to various clinics and schools in Monrovia. WATC employed INLS, a redesign of a floating dock system originally used during World War II. INLS is composed of smaller pieces assembled at sea that lock together to create ferries, causeway piers, or roll-on/roll-off discharge facilities to transport cargo and equipment from ship to shore when traditional harbor facilities are unavailable. Sea basing with INLS leaves a minimal footprint and its deployed configuration can be tailored to the specific mission.

WATC ’08 marked the first time INLS, including the causeway ferries and roll-on/roll-off discharge facility, was assembled and functioned at sea in real-world operations.

The Expeditionary Business Line provides critical support to our nation’s servicemen and women defending our freedom in the Global War on Terror. To provide that support, NAVFAC balances the many factors that influence cost, schedule and performance; interprets and tailors the DoD 5000 Series regulations; and ensures that high-quality, affordable, supportable and effective defense systems are delivered to the warfighter as quickly as possible. These acquisition responsibilities are performed in parallel with Table of Allowance requirements management and lifecycle management to ensure that Navy expeditionary forces are comprehensively outfitted to perform their mission in a hostile combat environment.

Through six business lines – Asset Management, Capital Improvements, Contingency Engineering, Environmental, Expeditionary and Public Works – NAVFAC partners with business and industry to support the needs of the Fleet, Fighter and Family.

The Naval Facilities Engineering Command (NAVFAC) is a global facilities engineering and acquisition command that supports the U.S. Navy, Marine Corps and other federal agencies with planning, designing, constructing and sustaining facilities for commanders, the warfighter and their families.

NAVFAC’s partnership with Commander, Navy Installations Command and the Marine Corps Deputy Commandant for Installations and Logistics is key to successfully managing Navy and Marine Corps installations around the world. NAVFAC also serves as the lead systems command for the Navy Expeditionary Combat Command by procuring and sustaining standardized equipment, material and services.

NAVFAC commands are located throughout the United States, Europe, Southwest Asia and the Far East. Our diverse and expert team is comprised of Navy Civil Engineer Corps officers, civilian and contractor personnel, including planners, engineers, architects, environmental and contract specialists, tradesmen and many other highly trained professionals. With a focus on continuous process improvement, we empower our people to create a safe, efficient business environment.

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DELIVERING MISSION CAPABILITY FOR 21ST CENTURY SEAPOWER
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**DELIVERING MISSION CAPABILITY FOR 21ST CENTURY SEAPower**

(covers) Seabee in Al Fallujah, Iraq
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