AECOM DELIVERING A BETTER WORLD.

Supporting the U.S. Navy mission since 1927

For nearly a century, AECOM has proudly supported the U.S. Navy mission.

Our team of experienced and dedicated engineers, architects, planners, and other technical staff has collaborated with the U.S. Navy — including every Naval Facilities Engineering Command (NAVFAC) client — on some of its largest and most complex projects. With thousands of successfully executed task orders, we have first-hand knowledge of the innovative expertise the Navy requires for its mission.

From installation development plans and infrastructure modernization to energy savings performance contracts and environmental services, our proven portfolio showcases our enterprise-wide capabilities and our commitment to delivering transformational projects for a better world.

Key services

- A/E design
- Asset management
- Contingency / emergency services
- Cultural resource management
- Design-build
- Energy
- Environmental planning / NEPA
- Environmental remediation / HTRW
- Master planning
- Natural resources
- Resilience

59
on-call contracts for the U.S. Navy in the last 10 years

All
NAVFAC Commands served

3,100
task orders executed for the U.S. Navy in the last 10 years



To learn more, scan this QR code or visit **www.aecom/govt**

2026 WORLD'S MOST ETHICAL COMPANIES® ETHISPHERE

#2 TOP 500 ENR2026 TOP DESIGN FIRM

Image courtesy U.S. Navy

AECOM

Delivering innovative solutions for Navy projects worldwide



Shipyard Infrastructure Optimization Plan
To maximize efficiency at the four U.S. Navy shipyards, we're providing planning services including improved overall layout for optimized and efficient industrial operations to increase fleet readiness.



Hurricane Irma Response
To keep mission-critical facilities fully operational, we mobilized to deliver water mitigation, roof repairs, emergency power, and personnel life support as well as erosion and damage assessments.



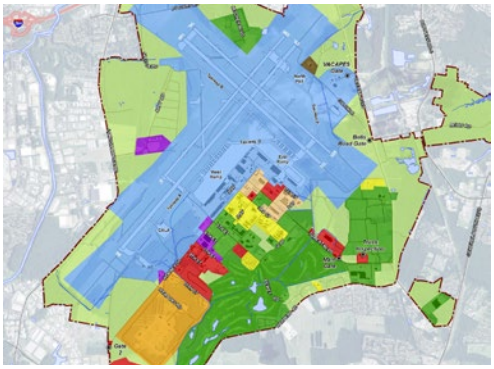
Guam Program Expansion
In a JV partnership, we are providing planning, engineering, and project management services as the Navy relocates U.S. forces from Okinawa, Japan to Guam.



Energy Efficiency Improvements
In a JV, we implemented facility upgrades including 9.2 megawatts of solar capacity in renewable energy sources, provided design, as well as program and construction management services.



NAVFAC Pacific CLEAN
We've supported NAVFAC Pacific CLEAN continuously since 1995, including environmental technical and engineering services for restoration projects related to CERCLA.



NAS Oceana Installation Development Plan
We prepared Oceana's IDP to guide master planning efforts and real property investments at the master jet base for the next 25 years.



Intranet Navy Shore Infrastructure Planning Platform (iNSIPP) Planning Tool
We developed a web-based asset planning system to provide one-stop access to planning-related information and workflows.



NAVSTA Newport Environmental Work
We've provided installation-wide management and execution of all environmental work at 19 CERCLA and 2 RCRA sites since 2012.



Installation Master Planning Training Course
We developed training materials and conducted a training workshop for the integrated geographic information system tools of INSIPP.

Points of Contact

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