AECOM DELIVERING A BETTER WORLD.

Advancing the U.S. Army mission for 100+ years

For more than a century, we've proudly helped the U.S. Army Corps of Engineers (USACE) solve its most complex challenges.

Having supported projects for all districts within all nine of USACE's divisions, our work both domestic and abroad has ranged in scope from environmental services to master planning, A/E design, civil works, energy and construction management. Our experts, many of whom retired from the Corps, understand the technical nuances of Army projects and continue to demonstrate leadership and technical expertise about the USACE standards, practices and procedures necessary to achieve mission success.

All
USACE districts served

5,000
task orders executed for USACE in the last 10 years

100+
years delivering federal projects

Key services

- A/E design
- Asset management
- Construction management and design-build
- Contingency / emergency services
- Cultural resources management
- Cyber security
- Disaster resilience
- Energy
- Environmental planning / NEPA
- Environmental remediation
- Geotechnical
- Master planning
- Natural resources
- Spatial data solutions
- Water resources



Image courtesy USACE

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2026 WORLD'S MOST ETHICAL COMPANIES® ETHISPHERE

#2 TOP 500 ENR2026 TOP DESIGN FIRM

AECOM

Delivering transformative solutions for USACE projects worldwide



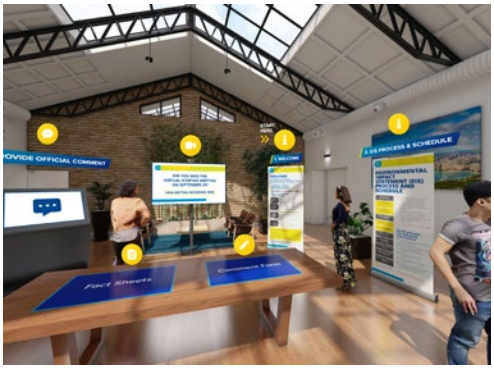
Alternate Care Facilities (Multiple Locations)
During the pandemic, supported multiple agencies including USACE under FEMA assignments, to develop 10 alternate care and testing facilities



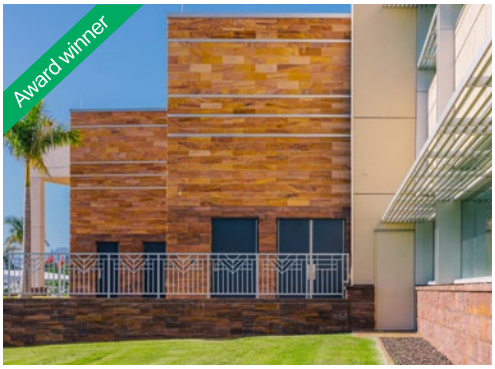
Mosul Dam Rehabilitation (Iraq)
A/E services in support of USACE Engineer of Record during rehab focused on foundation grouting and repair of bottom outlets



Toxic Algae Removal (Multiple Locations)
Working with USACE to develop scalable technology that helps remove harmful algal blooms without destructive environmental impacts



Digital National Environmental Policy Act (NEPA)
Working with USACE and DOD to revolutionize the NEPA process with interactive, web-based tools, including the DOD's first virtual public meeting room.



Ft. Shafter Facility (HI)
Prime consultant/lead designer for 365,000 sf facility, including master plan for phased development on a challenging and highly visible site



Herbert Hoover Dike (FL)
Supporting USACE Jacksonville with QA services, including monitoring construction along 55+ miles of earthen dam, hurricane gates, water control features



17th Street Canal Surge Gates and Pumps (LA)
Design review for construction of three pump stations to protect canals from storm surges while still permitting stormwater pumping



Army NG Programmatic PFAS Preliminary Assessment/Site Inspections (Nationwide)
Planning and executing environmental PFAS investigations with staff presenting to Pentagon on evolving science and regulatory areas



Fort Wingate Military Munitions Response Program Removal Action (NM)
Removed and disposed of up to 500,000 cubic yards of UXO-contaminated soil

Points of Contact

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