From disaster response to planning and A/E services, we help you SUSTAIN AND ENHANCE YOUR FEDERAL MISSION.

Our Services

• Architecture and building engineering
• Commissioning
• Construction and construction management
• Emergency management and disaster mitigation
• Energy solutions
• Engineering
• Facility and asset management
• Geospatial and technology services
• Healthcare and wellness
• Justice, corrections, and courts
• Management consulting and data analytics
• Public safety facilities
• Resilience and sustainability planning
• Secure facilities for the Intelligence Community
• Site/civil and transportation
• Utilities and infrastructure
• Water resources

Top to Bottom, Left to Right: Emmett J. Bean Federal Center Modernization; USGS Island Channel Lidar; Walter Reed National Military Medical Center; Disaster Recovery Post-Hurricane Michael Mexico Beach, Florida.

2,000+ EMPLOYEES

>50 LOCATIONS nationwide

60+ YEARS helping the nation build and shape communities

INNOVATIVE. AGILE. EFFECTIVE.
Our goal in serving federal agencies is to be a valued and trusted partner, sharing in the mission of government service for the American people.
At Dewberry, we excel in delivering projects of critical national importance for intelligence, DoD, and civilian federal agencies. We have a history of successfully partnering with state and local agencies with significant federal funding.

We have partnered with the federal government for more than 60 years. We provide a broad range of infrastructure and facilities services for DoD, Coast Guard, Department of Veterans Affairs, and the Intelligence Community. We support disaster response and flood risk mapping contracts for FEMA, and we are a leading provider of geospatial services for USGS, NOAA, and DoD clients.

Representative Clients
- Architect of the Capitol
- Army National Guard
- Bureau of Ocean Energy Management, Regulation, and Enforcement
- Central Intelligence Agency
- Federal Emergency Management Agency
- Federal Transit Administration
- General Services Administration
- Maryland Procurement Office
- Muskogee Veterans Affairs Medical Center
- National Congress of American Indians
- National Fish and Wildlife Foundation
- National Geospatial-Intelligence Agency
- National Institute of Environmental Health Sciences
- National Oceanic & Atmospheric Administration
- National Park Service
- National Reconnaissance Office
- U.S. Air Force
- U.S. Army
- U.S. Army Corps of Engineers
- U.S. Courts
- U.S. Department of Agriculture
- U.S. Department of Defense
- U.S. Department of Energy
- U.S. Department of Homeland Security
- U.S. Department of Housing and Urban Development
- U.S. Department of Justice
- U.S. Department of Labor
- U.S. Department of the Interior
- U.S. Department of Transportation
- U.S. Department of Veterans Affairs
- U.S. Environmental Protection Agency
- U.S. Federal Properties
- U.S. Fish and Wildlife Service
- U.S. Geological Survey
- U.S. Marine Corps
- U.S. Marshals Service
- U.S. Navy
- U.S. Postal Service
- U.S. Securities & Exchange Commission

Featured Projects

**FORT BELVOIR COMMUNITY HOSPITAL**
*(USACE, NORFOLK DISTRICT) FORT BELVOIR, VA*
As a joint venture partner with HDR, we designed the surrounding support structures, including two large parking garages for more than 3,000 vehicles and the central utility plant.

**USGS GEOSPATIAL PRODUCTS AND SERVICES CONTRACT**
*(NATIONWIDE)*
We are executing our fifth consecutive contract in support of USGS, furnishing geospatial products and services in all 50 states. We have been awarded technically challenging task orders since 1998, including the NGTOC’s first lidar, digital orthophotos from a digital camera, and studies to document requirements for and benefits from enhanced elevation and hydrography data.

**COASTAL COMMUNITIES HURRICANE EVACUATION STUDY** *(USACE, SAVANNAH DISTRICT) GEORGIA*
FEMA’s National Hurricane Program funds USACE to help state and local governments prepare for threats associated with tropical systems. We worked alongside USACE’s Coastal Storm Risk Management Planning Center of Expertise, NOAA, FEMA, the Georgia Emergency Management Agency, and other stakeholders to prepare a hurricane evacuation study for Georgia’s coastal communities.

“This contractor routinely handles difficult and emergent ... projects for us with a minimum of re-work ... with turn-around times shorter than those specified by the government.”

Phil Thiel
Executive Vice President,
Federal Market Strategy
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