

FEDERAL
CONTRACT VEHICLES

McKim & Creed, Inc. is a nationally recognized, full-service geospatial firm with deep experience supporting federal, state, and commercial clients. We combine advanced technology with proven delivery methods to provide accurate, reliable geospatial solutions at scale. As the industry continues to evolve, we remain focused on innovation, data quality, and cost-effective execution.

Our geomatics team delivers a comprehensive range of services, including airborne and mobile lidar, unmanned aerial systems (UAS), subsurface utility engineering (SUE), hydrographic surveying, and conventional surveying. We support complex programs across the transportation, energy, federal, water, land development, and facilities markets.

With established federal contracting vehicles and a proven record of performance, McKim & Creed is a reliable and flexible teaming partner. Our technical depth, scalability, and collaborative approach position us to support mission-critical programs and long-term partnerships. Since 1992, McKim & Creed has successfully executed hundreds of individual task orders under both single-award and multiple-award IDIQ contracts for numerous U.S. Army Corps of Engineers (USACE) districts, including Galveston, New York, Savannah, Wilmington, Charleston, Fort Bragg, and Norfolk.

The following pages includes a list of our current contract vehicles.

SERVICES

- 3D Laser Scanning
- 3D Modeling
- Aerial Lidar & Photogrammetry
- Construction Staking
- Conventional Land Surveying
- GIS Services
- GPS Mapping
- Hydrographic Surveys
- Mobile Lidar/ Scanning
- Subsurface Utility Engineering (SUE)
- Unmanned Aerial Systems (UAS)
- Utility Coordination
- Utility Transmission Surveys
- 811 Utility Locating Services

CMMC LEVEL I CERTIFIEID

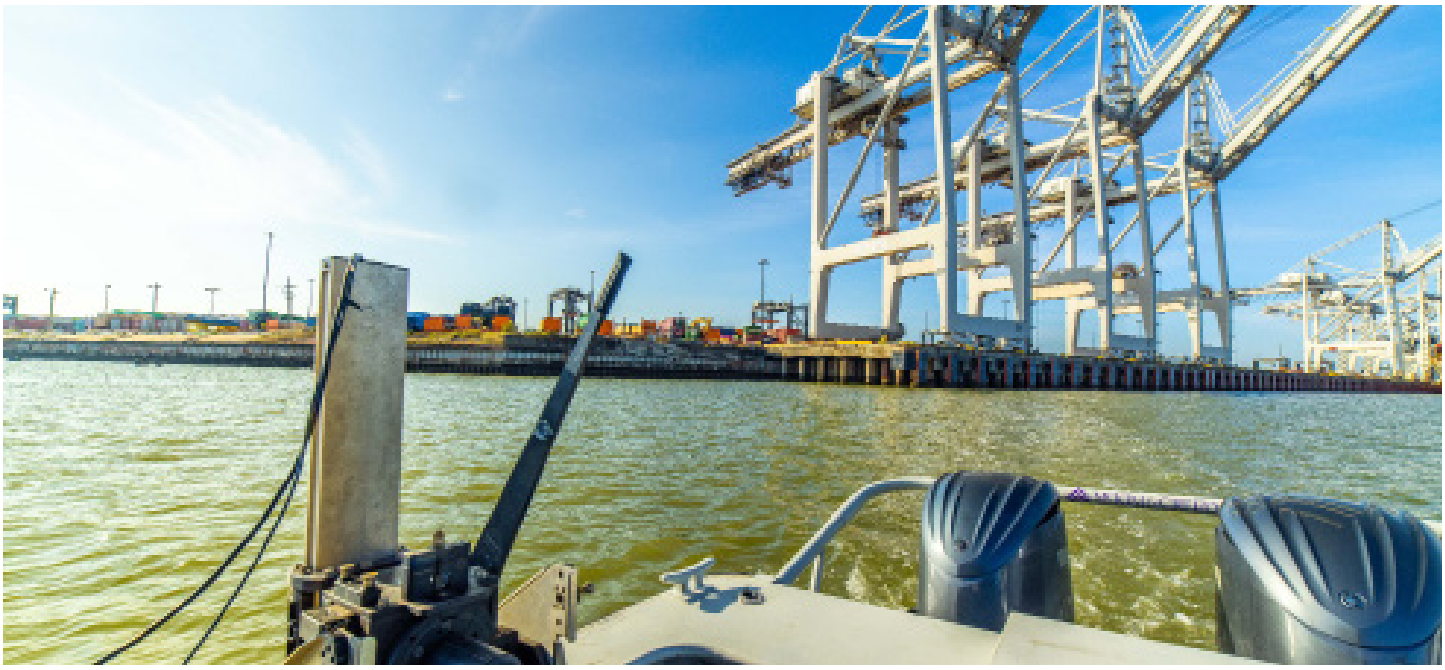
CMMC Level II In Progress
NIST SP 800-171 Cybersecurity Standards

Client/Contract Name	Contract No.	Contract Capacity	Period of Performance	Prime Contract Holder
US Army Corps of Engineers (USACE) Prime Contracts				
USACE, Galveston Multibeam hydrographic surveys for the Houston Ship Channel providing high-resolution bathymetric data to support navigation safety, channel maintenance, and planning.	» W912HY20R0030	$5,000,000	2022 - 2027	McKim & Creed, Inc.
USACE, New York Architect-engineer services delivering LiDAR scanning, aerial photography, and topographic mapping to support infrastructure design, environmental analysis, and land development planning.	» W912DS24R0016	$8,000,000	2024 - 2029	McKim & Creed, Inc.
US Army Corps of Engineers (USACE) Sub Contracts **Service Offerings:** Geospatial, Conventional Survey, SUE (ABCD), Hydrographic Survey				
USACE, Philadelphia Hydrographic Surveying Services IDIQ, comprehensive surveying and mapping support in coastal areas in the North Atlantic Division with emphasis on the Philadelphia District.	» W912BU22R0013	$6,000,000	2022 - 2027	PMI
USACE, New York Comprehensive surveying and mapping service, 80% multibeam hydrographic and 20% topographic, aerial, cadastral, and general surveys, across the New York District and North Atlantic Division.	» W912DS24R0014	$8,000,000	2024 - 2029	Rogers Surveying, PLLC

Client/Contract Name	Contract No.	Contract Capacity	Period of Performance	Prime Contract Holder
US Army Corps of Engineers (USACE) Sub Contracts (cont.)				
Service Offerings: Geospatial, Conventional Survey, SUE (ABCD), Hydrographic Survey				
USACE, Mobile AE services supporting the Mobile District's Engineering Design Program by providing planning and horizontal design for military, civil, and support missions, including site/civil, environmental, surveying, geotechnical, and infrastructure design services.	» W912782R0015	$25,000,000	2025 - 2029	CEMS
USACE, Savannah Multidiscipline Indefinite Delivery Contracts for Topographic, Boundary, Hydrographic, and UAS Aerial Surveying and Mapping.	» W912HN24D2001	$240,000,000	2024 - 2031	CEMS PMI
USACE, Wilmington IDIQ MATOC providing multidisciplinary Architect-Engineer services including planning, studies, surveying/GIS, design, cost estimating, and construction-phase support for civil works and military projects.	» W912PM24R0019	$35,000,000	2024 - 2029	CEMS
USACE, Jacksonville IDIQ MATOC for Design-Build and General Construction Projects	» W912EP24D001	$80,000,000	2024 - 2029	Speegle Construction, Inc.
USACE, Mobile IDIQ MATOC Water and Sewer Civil Works	» W9127825FA073	$49,000,000	2025 - 2030	Speegle Construction, Inc.
USACE, New York General A-E design and consulting services in support of the New York District's military construction and related programs across the North Atlantic Division (NAD) region	» W912DS25R0007	$8,000,000	2025 - 2030	CEMS
USACE, Norfolk Full-service multidisciplinary A/E design and construction phase support for federal facilities, delivering compliant drawings, specifications, cost estimates, permitting, and engineering services from concept through final construction and closeout.	» W9123623R2003	$25,000,000	2025 - 2029	CEMS
USACE, Charleston Multi-discipline architect-engineer services to support the U.S. Army Corps of Engineers, Charleston District, under an Unrestricted Multiple Award Task Order Contract across the South Atlantic Division	» W912HP25DA007	$99,000,000	2025 - 2030	CEMS
Other Federal Contracts				
NAVFAC Southeast Environmental A-E services for hazardous material and waste compliance at Navy and Marine Corps sites, including technical support for RCRA, solid waste, P2, and EPCRA programs.	» N69450-23-R-0041	$10,000,000	2024 - 2029	CEMS
NAVFAC Southeast Design-Build and Design-Bid-Build IDIQ MACC	» N6945024D0022	$250,000,000	2024 - 2029	Speegle Construction, Inc.



Hydrographic Survey, aerial mapping, terrestrial scanning, Troy Lock & Dam, NY | USACE New York District



Advanced multibeam hydrographic surveying services, Houston, TX | USACE Galveston District

CONNECT WITH US



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