

AUTHORIZED FEDERAL SUPPLY

Capabilities Statement

Solutions for Environmental Concerns

- Due Diligence & ESAs
- Property Condition Assessment
- Hazardous Materials Surveys
- Demolition Monitoring
- Third Party Monitoring
- Waste Management & Landfills
- Site Investigation
- Feasibility Study
- Civil & Geotechnical Engineering
- Field and Laboratory Materials Testing
- Landscape Architecture
- Topographic & Land Surveying
- Risk Assessment
- Remediation Design, Start-up, O&M, and Decommissioning
 - Vapor Intrusion Assessment & Mitigation
 - In-situ Injection
 - UST Management & Removal
 - SVE / Air Sparge
 - Sub-slab Depressurization System
 - Air Stripping
 - PFAS Investigation & Treatment
- Air Monitoring & Sampling
- Clean-up Verification
- Emergency Response
- GIS & Data Management
- ISO 9001, 14001 & 45001 EMS
- Air Modeling & Permitting
- Pollution Prevention & Community Right-to-Know
- Asbestos Analysis & Management
- NEPA Project Development, Permitting & Compliance
- Aquatic Biology
- Benthic Macroinvertebrates
- Wetland Assessment & Mitigation
- Water Quality Studies
- Sediment Sampling & Analysis
- Endangered Species Surveys
- Archaeological and Cultural Resource Management



Multiple Award Schedule Professional Services Schedule Class F999

Contract No. 47QRAA20D006A

541330ENG: Engineering
541370GIS: Geographic Info Systems (GIS)
541380: Testing Laboratory Services
541420: Engineering System Design
541620: Environmental Consulting
541715: Engineering Research, Development, and Strategic Planning
562910REM: Environmental Remediation
562910RMI: Environmental Remediation–Multiple Industries
OLM: Order-Level Materials

Contract Period:
May 18, 2025 - May 17, 2030

The Mannik & Smith Group, Inc.

The Mannik & Smith Group, Inc. (MSG) is a leading environmental, engineering, landscape architecture, surveying and construction management firm. We have been providing consulting and engineering services to a variety of federal, state, county, and municipal clients as well as private commercial and industrial clients, successfully serving as both a prime contractor and a team partner.

MSG's size, structure, and depth affords us the ability to handle large complex projects while our technical professionals can manage a broad spectrum of small specialized projects in a timely and cost effective manner.

Vendor Information

UEI Number #: PMKYJ3LJN5F6

TIN # 34-2106380

Cage Code: 1B2E8

Corporate Structure: C-Corporation

Differentiators

- Founded in 1955, over 650 employees
- History of low EMR / Mod Rating
- In-house environmental and geotechnical drilling
- In-house geophysical capabilities
- AASHTO & USACE certified materials testing laboratory
- NVLAP accredited asbestos laboratory
- Wide range of asbestos management services
- Enterprise-based data collection, retrieval, and management / GIS
- In-house cultural resources, architectural historians, and archaeological laboratory
- Turnkey environmental remediation services
- State of the art in-situ injection trailer
- sUAS certified drone pilots

Single Point of Contact / Contract Administrator:

Kevin R. Brown
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www.manniksmithgroup.com



Core Values

MSG's success is based on adhering to our core values:

- Outstanding service to our clients
- A culture of opportunity, development, and growth for our employees
- Honesty, integrity, and professionalism in our thoughts and actions
- Success through hard work, technical excellence, and creative thinking.

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Public Clients Successfully Serviced

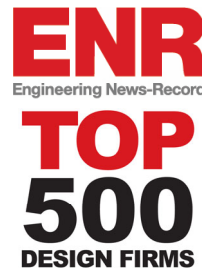
MSG has served as the prime or sub contractor on behalf of the following federal agencies

- US EPA
- US Fish & Wildlife Service
- National Park Service
- Air National Guard
- US Army Corps of Engineers
- Various State Governments and Tribal Agencies

Locations



Award Winning Service



- US EPA Region 5
- Brownfields & Infrastructure Award
- People's Choice Award
- Region 5 Project Award
- National Grand Prize



THE PHOENIX AWARD WINNER:
Gordie Howe International Bridge (Detroit, MI)
Brownfields & Infrastructure Award



Recent Federal Project Success

Since 2013, MSG has been working on U.S. EPA Region 5 Superfund Technical Assessment and Response Team (START) contracts providing technical support to the prime contractor, Region 5 Emergency Response Branch On-Scene Coordinators (OSCs), and other federal officials.

- Electroplating Services Hex Chrome Site - Madison Heights, MI
- PMC Groundwater - Petoskey, MI
- Allied Paper PCB Superfund Site - Otsego, MI
- Charlevoix Municipal Wellfield - Charlevoix, MI
- Wolverine Worldwide PFAS Site - Rockford, MI
- Sturgeon River Gasoline Release - Chassel, MI
- GR Vapor Intrusion Site - Grand Rapids, MI
- CRT Recycling Sites - Various, MI
- Mercury Spill - Cadillac, MI
- Tunnel Train Derailment - Port Huron, MI
- Argo Barge Release - Sandusky, OH
- Clever Cleaners - Hamilton, OH
- Unity Site - Unity, WI
- Brownfield Site - East Jordan, MI
- C&H Building Site - Hubbell, MI
- Lake Linden Recreation Area - Lake Linden, MI