



# US ARMY CORPS OF ENGINEERS

## SAVANNAH DISTRICT – SOUTH ATLANTIC DIVISION

INDEFINITE DELIVERY/INDEFINITE QUANTITY  
MULTIPLE AWARD TASK ORDER CONTRACT FOR  
ENVIRONMENTAL REMEDIATION SERVICES

The services required by this contract will be provided for customers of the U.S. Army Corps of Engineers, South Atlantic Division, and the Southeastern Regional Environmental Office (SERO) of the Installation Management Agency.

Services provided under this contract include the full range of environmental remediation including environmental compliance, environmental restoration, environmental conservation, pollution prevention, erosion and sediment control, stormwater and water reuse, safety and industrial hygiene, quality assurance, facilities maintenance, inspection, and energy management. Traditional construction is related to restoration, renovations, repairs, and modernization of existing facilities. Services include all materials, equipment, supplies, and personnel to perform the individual task orders and provide the required environmental Sustainment, Restoration and Modernization support.



## CONTRACT

### NUMBER

W912HN-18-D-1004

### PROGRAM MANAGER

MSE Group, LLC  
Paul Seavy, PE  
pseavy@msegroup.com  
813.363.0862

### PERIOD OF PERFORMANCE

This contract will consist of a 3-year base ordering period with one 2-year option period, starting November 30, 2017.

### MAXIMUM VALUE

\$230 million

### CONTRACT LOCATION

USACE Savannah AOR

### TYPE/DESCRIPTION

Indefinite delivery/indefinite quantity, multiple award task order contract (MATOC) for environmental remediation services (ERS)

### CONTRACTING OFFICE

USACE  
Savannah District  
100 West Oglethorpe Avenue  
Savannah, GA 31401-3640



## ABOUT US

The 3E-Plexus Solutions Joint Venture, LLC, was approved by the Small Business Administration as a Section 8(a) entity on September 24, 2014. The managing venturer, 3E Consultants (now MSE Group), and partner venturer, Plexus Scientific, have vast environmental experience with the Department of Defense and numerous other federal agencies.

With our combined resources located throughout the United States, turnkey site remediation experience, and vast expertise across multiple technical disciplines, we provide a powerful project implementation tool for our clients.



# CONTRACT SCOPE OF SERVICES

- **Environmental compliance**
  - » Engineering analysis, design concepts, environmental assessments, and cost estimates
  - » Repairs, upgrades, improvements, and construction associated with environmental compliance work
  - » Development or upgrade of GIS systems (survey, mapping, and remote sensing) and databases
  - » Lead-based paint investigations and abatement
  - » Asbestos surveys and abatement including structure demolition
  - » Radon surveys and testing
  - » Indoor air quality monitoring and corrective actions
  - » Installation sustainability and environmental management system (EMS) initiatives
  - » Compliance related to ranges, target practice areas, landfills
- **Environmental restoration**
  - » Site-specific work plans and sub-plans
  - » Sampling and testing of soil (shallow, shallow subsurface, and deep subsurface) and/or other solid matter, sediment, groundwater, and surface water
  - » Waste site investigations (remedial, RCRA facility, comprehensive site assessments) in accordance with federal, state, and local environmental regulations
  - » Remedial action decision documents
  - » Risk assessments (human health and ecological) in support of RCRA, CERCLA, or other state-regulated programs
  - » Remedial action activities at sites contaminated with RCRA listed/characteristic hazardous wastes, heavy metals, PCBs, asbestos, petroleum hydrocarbons, TSCA-regulated substances, ordnance and explosives, radioactive material, and other contaminants not specifically listed
  - » Remediation of contaminated soil
  - » Demolition, removal, decontamination, treatment, transport and/or disposal of manmade structures including buildings, sumps, UST/ASTs, drums, and transformers that may be contaminated with asbestos, lead-based paint, PCBs, petroleum products, or other solid or hazardous wastes
  - » Remediation of contaminated groundwater
  - » Topographic, structural, and geophysical surveys
  - » Hydrogeological testing and data analysis
  - » Chemical sampling, treatment, and/or disposal of containerized wastes
  - » Construction of containment (caps, slurry walls, etc.) around hazardous and regulated waste sites
  - » Operation and maintenance of remediation facilities
  - » USACE-approved laboratory services for chemical and physical analyses of air, soil, groundwater, surface water, and sediment samples incidental to other work being performed
  - » Community education and public affairs activities
- » Remedial action reports/closure reports/post-closure reports
- » Geotechnical investigations and actions
- » Comprehensive base SRM support
- **Environmental conservation**
  - » Natural resource program studies/investigations, and review for compliance with federal, state, and local regulations
  - » Full array of cultural resource compliance services
  - » Archeological reconnaissance and Phase I and Phase II surveys as well as Phase III data recovery
  - » Archeological mitigation and restoration
  - » Wetland studies/investigations; review programs for compliance with federal, state, and local regulations; prepare permits
  - » Wetland mitigation and restoration
- **Pollution prevention (P2)**
  - » Revision and/or development of P2 programs including pollution prevention plans, training programs, and spill prevention control programs and plans
  - » Upgrade/repair of fuel or hydraulic systems, USTs, and ASTs to reduce and/or prevent potential impacts of spills including preparation of UST management plans and databases
  - » Review or development of stormwater and wastewater management programs and erosion and sediment control plans; recommend and implement corrective actions
  - » Improvements to stormwater infrastructure systems, tank trails, tank trail crossings, and training access areas to prevent, reduce, and/or eliminate impacts from stormwater, erosion, and sedimentation
  - » Revisions to/development of comprehensive EMS to assist in obtaining ISO 14000 registration
  - » Review of noise pollution programs to monitor/mitigate noise sources
  - » Waste stream analysis and evaluation of facilities for potential processes and materials that generate hazardous wastes or solid, non-hazardous, non-recyclable wastes
- **Real estate**
  - » Real estate planning reports in support of land acquisition
  - » Market impact studies and appraisals
  - » Administration of benefits under P.L. 91-646 (Uniform Relocation Assistance and Real Property Acquisition Act, as amended)
  - » Compliance, utilization, and other similar inspections on lands
  - » Audits of real estate historical records (including cadastral)
- **Sustainment, Restoration, and Modernization (SRM)**
  - » Comprehensive base SRM support including all materials, personnel, tools, labor costs, and other associated incidentals to complete vertical and horizontal construction requirements, inspections, quality assurance, and other SRM initiatives as defined in individual task orders