



NAVAL FACILITIES ENGINEERING COMMAND

MID-ATLANTIC DIVISION

INDEFINITE QUANTITY CONTRACT FOR ENVIRONMENTAL REMEDIATION SERVICES

This contract is established as an indefinite delivery/indefinite quantity (IDIQ), firm fixed price (FFP). Services provided under this contract consist of environmental services, specifically NAICS Code 562910 – Remediation Services.

Services required by this contract will be provided for customers of the Department of Navy, Naval Facilities Engineering Command (NAVFAC) for the Mid-Atlantic Division.



CONTRACT

NUMBER

N40085-18-D-0603

PROGRAM MANAGER

MSE Group, LLC
Will Breeden, PMP
wbreeden@msegroup.com
910.431.4818

DATE OF CONTRACT

September 20, 2018

PERIOD OF PERFORMANCE

The base period of the contract is 1 year, and the contract contains four 1-year option periods for a total maximum term of 5 years.

MAXIMUM VALUE

\$4 million

CONTRACT LOCATION

The location of work under this contract is within the NAVFAC Mid-Atlantic area of responsibility (AOR).

TYPE/DESCRIPTION

8(a) FFP IDIQ contract for environmental remediation services at sites in the NAVFAC Mid-Atlantic AOR

CONTRACTING OFFICE

Department of the Navy
NAVFAC Mid-Atlantic
9324 Virginia Ave
Norfolk, VA 23511



ABOUT US

On July 14, 2017, MSE Group, LLC, and EnSafe Inc., received SBA approval to form a mentor/protégé partnership (M/P) to provide creative, custom environmental services to the federal government. There are few, if any, environmental problems that the mentor firm (EnSafe) and protégé firm (MSE) have not tackled. Together, we're poised to provide our powerful talents and resources to solve the toughest regulatory compliance, site assessment, and restoration challenges.

Partnership benefits include:

- Vast coast-to-coast resources
- Stellar safety records
- Financial stability/competitive pricing
- Cutting-edge project experience with emerging contaminants and PFAS
- Over 37 years of service to the Navy, Army, Air Force, DoD, and USACE
- Ability to meet sole-source, set-aside, and/or competitive small business goals
- Cradle-to-grave expertise resolving complex remedial project challenges
- Tiered partnering process familiarity
- Innovative technology development
- Performance-Based Acquisition (PBA) experience
- Community relations expertise on sensitive, high-visibility projects





CONTRACT SCOPE OF SERVICES

This contract will facilitate various forms of support for the following environmental services, specifically NAICS Code 562910 – Remediation Services:

- Environmental baseline surveys (EBS) and Phase I and II hazardous, toxic, and radiological waste (HTRW) surveys for real estate actions associated with property acquisition and divestment
- Department of Defense Installation Restoration Program in compliance with the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) of 1980
- Environmental documentation for base closures
- Assessment, characterization, testing, monitoring, and remedial action design, removal, and oversight for petroleum, oil, and lubricant (POL) sites with multiple sources and distribution lines
- Assessments, studies, investigations, and remedial designs in coordination with other environmental programs such as air, water, wastewater, solid waste, asbestos, and hazardous substance/waste management
- Traditional and innovative remedial action methods for environmentally contaminated sites including remedial/removal actions, expedited and emergency response, pilot and treatability studies, work plan development, facility or system operation and maintenance, and repair services
- Small arms range maintenance, management, and upgrade services
- Site investigation and remediation of unexploded ordnance (UXO) and associated contamination specific to UXO management
- Range groundwater/soil contamination/ investigation and remediation considering all pathways related to the Navy's Range Sustainability Environmental Program Assessment (RSEPA) program
- Air quality work including development and/ or preparation of: (a) air emission inventories, (b) operating permit applications; (c) New Source Review permits (d) applications and negotiation of subsequent permits for minor permits to construct, (e) compliance assessments, plans, and testing required by Part 63 NESHAPS, and (f) evaluation and design of air pollution control equipment
- GIS and web page development and maintenance, and graphic design support
- Petroleum storage tank (PST) program support
- Activities necessary to identify the presence of asbestos-containing materials (ACM) in facilities and equipment and associated removal plans
- Water quality evaluations, compliance studies, and condition assessments
- Clean Water Act compliance support

MSEnSafe 8(a)-JV

ENGINEERING | ENVIRONMENTAL | HEALTH & SAFETY | TECHNOLOGY