

SMALL BUSINESS POOL 4

CONTRACT NUMBER: 47QRAD20D4032



OASIS Small Business Pool 4 is a multiple-award, Indefinite Delivery/Indefinite Quantity (IDIQ) contract that provides flexible and innovative solutions for complex professional services.

Advantages to Using OASIS:

- Multiple-award, IDIQ contracts available to all GSA-approved agencies
- Single solution for complex requirements
- Supports all contract types, including FFP, T&M, cost, hybrids, etc.
- No maximum order or ceiling limitations
- Prohibits protests on orders valued at less than \$10M
- Very Low Tiered Access Fee Ranging from 0.1 to 0.75%
- Designed for long period of use
- New Task Orders can be awarded through 2024
- Task Order Period of Performance can extend 5 years beyond the order period



EA is a 100% employee-owned public benefit corporation that provides water and natural resources management; environmental, health, and safety regulatory compliance; site characterization and remediation; infrastructure engineering and management; and information technology solutions to a wide range of industrial and government clients nationwide.

Key Services

- Coastal Resilience
- Contaminated Site Assessment and Remediation
- Data Management and Technology
- Ecotoxicology Lab
- Engineering Services
- Environmental, Health, and Safety Management and Assurance
- EnviTreat Laboratory
- Infrastructure Project Support
- Munitions Response
- Natural Resources Management
- Sediment Management
- Sustainable Solutions

OASIS Pool 4 NAICS Codes

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|--------|--|--------|--|
| 541713 | Research and Development in Nanotechnology | 541715 | Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology) |
| 541714 | Research and Development in Biotechnology (except Nanobiotechnology) | | |

Contact Us



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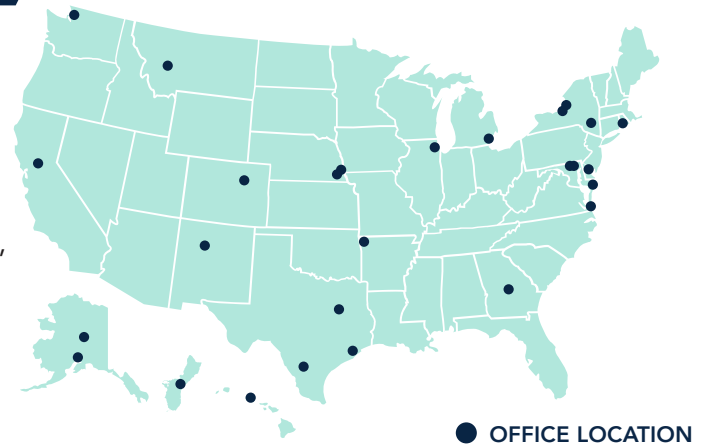
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National Presence. Diverse Perspective.

Headquartered in Hunt Valley, Maryland, EA employs more than 670 professionals through a network of 27 commercial offices and 5 satellite residential offices across the continental United States, Alaska, Hawaii, and Guam. EA currently holds 38 federal Indefinite Delivery/Indefinite Quantity (IDIQ) prime contracts for restoration, engineering, planning, and compliance services, including various IDIQ contracts with Air Force, U.S. Army Corps of Engineers (USACE) Districts nationwide, the USACE Engineer Research and Development Center, several Naval Facilities Engineering Systems Command (NAVFAC) Regions, General Services Administration (GSA), U.S. Forest (USFS) Service, National Oceanic and Atmospheric Administrative (NOAA), and U.S. Environmental Protection Agency (EPA).



As a Small Business (SB) under North American Industry Classification System (NAICS) 541715 Research and Development in the Physical, Engineering, and Life Sciences except Biotechnology and Nanotechnology (under 1,000 employees), EA offers a nationwide SB prime contractor with a 50-year history in the environmental consulting industry. With extensive experience and highly qualified subject matter experts, EA is on the forefront of environmental-related research and development (R&D).

EA is executing over \$10M in funding on behalf of the DoD, in partnership with EPA and the U.S. Department of Energy, under the Strategic Environmental Research and Development Program (SERDP) to evaluate and quantify the environmental impacts of Per- and Polyfluoroalkyl Substances (PFAS) and support the search for a sustainable, non-toxic alternative to PFAS for fire suppression. EA's scientists and engineers are active in vital scientific research to better understand PFAS ecotoxicity, thermal treatment of PFAS, and develop new methods to evaluate/prioritize PFAS-related risks.

Under the GSA OASIS SB Pool 4, EA is supporting the EPA Office of Research and Development (EPA ORD) in their evaluations of: known and potential sources of Contaminants of Emerging Concern (CECs), site characterization approaches, treatment technologies, destruction technologies, and remediation of media and sites contaminated with PFAS and other CECs. Tools developed from this research will be used to support a broad range of environmental contaminants and remedial tasks, including risk assessment, developing of remedial objectives and remedial designs, and remedy evaluations.

EA is also conducting critical research on climate resilience and adaptation. Addressing and adapting to climate change and its effects is a global priority with challenges for both the public and private sectors. Many of our nation's population centers and their supporting infrastructure are at increased risk from prolonged drought, sea level rise, and catastrophic flooding. EA is working with the Engineer Research and Development Center (ERDC) to research, expand, and develop the application of nature-based solutions.

Federal Clients

- U.S. Army
- U.S. Navy
- U.S. Air Force
- U.S. Coast Guard
- GSA
- NPS
- USFWS
- USFS

