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Environmental Research Group, L.L.C. (ERG) is a **servicedisabled veteran-owned, economically disadvantaged woman-owned, small business.** Founded in 2000, ERG provides environmental consulting services via both projects and staff needs. ERG is proud to serve, and over half of its staff is either prior military service (veteran) or prior Department of Defense (DoD) government service. ERG has provided a wide variety of environmental services to federal clients including DoD components through five task order contracts primed by ERG. Derived from the Greek word ergon, meaning work, Erg is a unit of energy. ERG focuses its energy on providing high caliber environmental services to firms and government agencies, including on-site and more traditional project support. Project managers are assigned based on clients' strategic goals and missions to work for our clients' success.

Our project experience has been gained through years of building relationships with, and providing support to federal agencies. Our

staff has been directly involved in projects on over 200 Reserve facilities, and more than 15 active military installations, including seven Air Combat Command bases. Further project experience has been gained through years of providing support to other federal agencies outside of DoD, to include the National Oceanic and Atmospheric Administration, International Boundary and Water Commission, Federal Highway Administration, and components of the Department of Homeland Security, including the Federal Emergency Management Agency, U.S. Citizenship and Immigration Service, and U.S. Customs and Border Protection. ERG maintains a commitment to client success, and delivers above project requirements.

our experience

our success

Our energy, **our erg**, is directed exclusively to bring sustained success to our customers and partners. *We are energized for client success*.

ęrg

Our proven staff performance has shown that the critical elements of maintaining successful client relationships are:

- The ability to establish a partnership with both the technical and contract management personnel; and
- Doing work right the first time for a fair and reasonable price.

ERG's highly specialized staff supports a wide variety of natural resource- or compliance-related projects over a broad geographic area. We focus on natural resource planning and cultural resource management, providing compliance with the National Environmental Policy Act (NEPA) and Section 106/110 of the National Historic Preservation Act (NHPA) through biological inventories, threatened and endangered species surveys and consultation, wetland determinations/ delineations, Clean Water Act compliance, and mitigation and/or ecosystem restoration planning

and archaeological services including consultation/coordination with Federally recognized tribes. ERG also provides compliance services, which include Facility Spill Contingency Plans, Emergency Planning and Community Right-to-Know Act Assessments, Storm Water Management Plans, and Backflow Prevention/Cross Connection Control Surveys. Each staff member brings a clear understanding of program needs to foster partnering and reduce project costs.

By meeting the needs of the employee, we can better guarantee their mental focus on the customer's mission.

ERG employs for on-site support at our customer locations. We understand the need for the right hire the first time. We ensure staff retention and can recruit new staff as needed by offering a generous and flexible benefits package that distinguishes us from other companies that provide on-site support. By meeting the needs of the employee, we can better guarantee their mental focus on the customer's mission. Employees ought never to be distracted by lack of coverage or any other benefit issue. We set it up so they won't be. ERG staff provides professional expertise in NEPA, NHPA, wildlife management, wetland delineation and Natural Resource planning; Pollution Prevention, Sustainability and NetZero; Environmental Management Systems (EMS); Storm water and watershed management planning; Noise, Air, Greenhouse Gas (GHG), and Water compliance; Global Positioning System (GPS)/Geographic Information System (GIS) support; Solid Waste and Recycling; Remediation and land use support; and Installation Restoration program management. We employ our energy towards the customer mission wholly committed to definitive, sustainable success.

our staff

certifications



MBE/DBE certified