



PROFESSIONAL ENVIRONMENTAL ENGINEERS, INC.

Professional Environmental Engineers, Inc. (PE) provides full-range, cost-effective environmental solutions for both government and commercial clientele. PE is a minority- and woman-owned small business certified in the federal HUBZone program and has an established GSA Contract (# GS-10F-0184P). PE has completed projects nationwide and has the equipment and staff available to fulfill contracts large and small.

COMPANY CAPACITY

PE has approximately 50 full-time environmental professionals including engineers, geologists, scientists, chemists, biologists, hydrogeologists, wetland specialists, technicians, health and safety specialists, technical writers, air-sampling professionals, radiation specialists, hazardous material managers, and asbestos/lead inspectors. All field personnel are trained with HAZMAT, OSHA, NIOSH, AHERA, and/ or EPA certifications for applicable regulated projects and materials.

COMPANY CAPABILITIES

Headquartered in St. Louis and with offices in Kansas City, Omaha, Philadelphia, and Atlanta, PE provides environmental services through four divisions:

Investigations/Assessments. PE has planned and conducted hundreds of studies, assessments, and investigations at government and commercial facilities across the US, including file reviews, planning/design, work plan preparation, interviews, field work, data evaluation/interpretation, and reporting. PE has investigated sites with such contaminants as heavy metals, hydrocarbons, asbestos, mold, solvents, pesticides and insecticides, PCBs, volatile and semi-volatile organic compounds, cinders, ash, demolition debris, and chlorinated compounds.

Remedial Design / Remediation. Working from a risk-based site specific requirement, PE focuses on practical, cost-effective remediation alternatives at the earliest stage, evaluating client priorities for characteristics such as cost, duration of cleanup, required resources, site access, restrictions, permitting issues, hazards, and downstream liabilities. PE has designed remedial actions for numerous soil/groundwater remediation projects and structure decontamination & demolition (D&D) projects for both government and private clients nationwide.

Environmental Compliance. PE helps clients to understand and implement complex environmental laws and regulations that apply to their operations. We assess current compliance status, evaluate existing environmental management systems, and recommend corrective actions to bring operations into compliance. We also incorporate pollution prevention on many of our remedial design projects, including re-use of potential waste materials and engineering controls.

Emergency and Rapid Response. As a Chemtrec/Chemnet contractor, PE has the personnel and equipment to provide 24-hour emergency response to petroleum, acid, and other hazardous material releases threatening, air, land or water.

For more information, please visit www.pe-engrs.com.



