



## **STAFF ENVIRONMENTAL ENGINEER**

### **OAKLAND, CA**

This individual is responsible for environmental remediation engineering, construction quality control, and project management for complex environmental remediation and civil construction projects. Projects typically involve civil works, site development/restoration, earthwork operations, demolition, soil remediation, and groundwater remediation system installation. The individual would be part of a team working directly with both engineers and construction personnel to develop, plan, and safely execute full turn-key civil construction and environmental remediation projects; including design, implementation, and startup. Our engineers deliver *built* environmental remediation and civil infrastructure projects.

### **Specific Duties Include**

- Deliver high-quality and safe soil and groundwater remediation projects under the direction of Senior-level engineers and project managers;
- Perform on-site engineering support and implement field Quality Assurance/Quality Control activities on environmental construction projects;
- Manage environmental remediation projects, prior to and during field implementation, starting at the task management level and progressing to project management;
- Provide construction management support in concert with site managers and superintendents;
- Perform engineering calculations, engineering drawing preparation using CAD, equipment selection and specification, and material/equipment procurement;
- Perform engineering support and construction quality control duties in the field for both the in-house construction team and subcontractors;
- Prepare technical reports and construction submittals;
- Ensure that the company Health, Safety and Environmental Program is implemented on project sites.

The position is based in Oakland, and requires approximately 50% travel time for field work throughout California, Nevada, and Arizona.

### **Qualifications**

- B.Sc. in civil or environmental engineering;
- California EIT certification;
- 0-3 years of experience in the environmental remediation industry;
- General knowledge of or college level coursework in environmental regulations, including CERCLA and RCRA;
- General knowledge of or college level coursework of civil construction practices and construction management practices;
- Knowledge of environmental soil, groundwater, and sediment investigations and remediation technologies;
- A valid California Driver's License;
- Proficiency in technical writing for an audience of environmental professionals;
- Knowledge of AutoCAD and standard office suite software;
- Physically capable of performing field work in varying conditions, including safely lifting up to 30 pounds;
- OSHA 40-Hour HAZWOPER certification a plus.

**PIVOX CORPORATION** delivers full design-build environmental remediation engineering and construction services to private and public sector clients throughout California and the west. Established in 2004, Pivox is a CPUC-certified woman-owned small business enterprise. Pivox Corporation is an equal opportunity employer.