

Prime Engineering is currently seeking a **Senior Environmental Project Manager** with strong technical and leadership skills to work in the commercial, industrial and residential market sectors to interact with clients and manage projects that require site characterization; due diligence assessments; environmental investigation related to soil, groundwater, and vapor intrusion issues; state and USEPA regulatory interaction; and field support during remedy implementation and construction. This is an excellent opportunity to join a growing, dynamic company. This position is located in our **Lakeville, Massachusetts** office.

Prime Engineering is a civil and site engineering, land surveying and environmental consulting firm with creative, technically strong staff who want to work in a collaborative environment to deliver exceptional value to our clients. We look for professionals with a passion for solving even the most complex client problems. This problem-solving ability and opportunity to be a change agent is a vital part of the culture, no matter what level or role a staff member holds.

DUTIES/RESPONSIBILITIES

The successful candidate will:

- Prepare MCP reports
- Understand client needs and is able to develop strong client relationships
- Execute projects to meet technical, quality, budgetary and scheduling requirements
- Have experience in planning and directing environmental field observation and testing programs; including laboratory test selection and data evaluation
- Work collaboratively and lead multi-disciplinary project teams to address client goals and objectives; with primary focus on:
 - site investigations to delineate the extent of contamination in soil, sediment, groundwater, surface water, and soil gas; including Phase I/Phase II environmental assessments
 - developing remedial alternative analysis assessments and remedial action work plans; and
 - preparing proposals, project report/deliverables, and regulatory compliance submissions
- Demonstrate very strong verbal communication and written skills including client deliverables and regulatory submittals
- Be effective in assigning and managing work
- Demonstrate strong coaching and mentoring skills
- Have skills in quality control, planning, cost estimating, and scheduling

SKILLS/EXPERIENCE

- Minimum of Bachelor of Science in Civil or Environmental Engineering, Geology/Hydrogeology, Environmental Science, or related field
- Minimum of 5-7 years of environmental experience in site assessment and remediation working under the provisions of the MCP, and other state and federal regulatory programs
- Must be licensed in the Commonwealth of Massachusetts as a Licensed Site Professional with a minimum of 2 years of experience as LSP of Record in Massachusetts
- Excellent technical writing skills including preparing site investigation reports, feasibility studies, cost estimates, remediation system designs, bidding documents and specifications
- Computer Skills – Strong computer literacy skills including proficiency in industry standard software

Prime Engineering offers a generous benefits package to eligible employees including: Medical, 401(k), Life/AD&D Insurance, LTD/STD Insurance, FSA, PTO and paid holidays.

TO APPLY

For interested applicants please email your resume at jobs@primeengineering.org.