

Staff/Project Environmental Scientist

SLR International Corporation is currently seeking a Staff/Project Environmental Scientist with 1 - 5 years' experience to support our growing environmental consulting practice in our Marlborough, Massachusetts. In this full-time roll, the successful candidate will be responsible for field sampling (soil and groundwater), compilation of data, geospatial analysis, and report preparation to support site investigations and remediation, site development, and water-resource related projects. The ideal candidate for this position is a motivated individual with the desire to learn the business of environmental consulting, foster technical excellence, and build and maintain strong internal client relationships. This candidate will be an integral part of our growth strategy and must be willing to perform work both in the office and in the field.

As an Environmental Engineer/Scientist, you will work with our staff of environmental professionals in our Northeast offices dedicated to providing integrated services on a wide variety of projects throughout New England, including transactional due diligence, environmental investigation and remediation, and site development projects. An understanding of the purpose and interaction between the phases of multi-disciplinary projects is desirable. Your work will be performed under the supervision of associate scientists and project managers and in collaboration with other commensurate staff. The ability to effectively work as a member of a team is paramount.

About SLR

SLR is a professional consulting and advisory firm that has been advising clients for over 20 years. Starting as a UK business, we now operate as a global company with more than 2000 people delivering client solutions across five regions.

In the United States, SLR has nearly 500 employees located throughout 35 offices. Our team represents a broad and diverse range of technical and environmental capabilities. SLR's professionals offer a blend of experience incorporating engineers, geologists, toxicologists, hydrogeologists, remediation specialists, regulatory and compliance specialists, and environmental scientists. We work for clients throughout our six primary business sectors: Energy, Mining, Industry, Infrastructure, Built Environment and Power.

Comprehensive benefits include medical, dental, orthodontia, vision, flexible spending account, generous PTO accrual, 10 paid holidays, 401(k) retirement account with company matching program, company paid life insurance, short & long term disability insurance, and employee assistance program.

Diversity, equity, and inclusion (DE&I) are at the core of who we are and want to be.

SLR is proud to be an Affirmative Action / Equal Employment Opportunity / Veterans / Disabled Employer. We are committed to equal employment opportunity regardless of race, color, ancestry, religion, sex, national origin, gender, sexual orientation, civil union status, age, citizenship, marital status, disability, gender identity or expression, genetic information, or veteran status. Applicants may obtain a copy of SLR's Dissemination policy upon request and are eligible to use the resolution process contained therein.

At SLR, we embrace diverse cultures, perspectives, skills, and experiences within and outside our organization. We respect and celebrate differences and want to ensure that we continuously strive to build a place where everyone feels included and is encouraged to be their authentic self.

We are committed to these values, and our SLR Culture & Diversity Team works to actively promote diversity, equity, and inclusion across our people and talent processes, operations, and client work around the world. If you have a disability and need reasonable accommodations at any point in the application or interview process, please contact us at careers-us@slrconsulting.com

Required Qualifications

- Bachelor's Degree in Geology, Environmental Science, or related scientific field
- 1-5 years of related work experience
- Understanding of environmental consulting services for site investigations and remediation related to soil, groundwater, soil vapor, indoor air, and sediment sampling
- Balances field and office assignments; strong organizational skills
- Prepares technical deliverables, data analysis, and mapping for site assessment reports and remedial action plans and reports
- Experience preparing reports that demonstrate technical knowledge
- Completes tasks with minimal supervision and direction – self-starter
- Demonstrates professional judgment, consistency, strong attention to detail, and background of high-quality work products
- Strong oral, written, and interpersonal communication skills
- Possess or have completed 40-hour OSHA HAZWOPER and 8-hour refresher training
- Possess a valid driver's license

Personable Attributes & Traits

- Self-motivated, technical background, troubleshooting, and multi-tasking skills
- Ability to work well both independently and as part of the team
- Willing and eager to learn new skills
- Analytical thinker, problem solver
- Detail orientated.

Key Responsibilities

- Executing day to day activities of projects under the direction of the project manager and in collaboration with other personnel
- Conducting site visits and sampling of environmental media (i.e., soil, sediment, and groundwater) as part of environmental site investigations
- Coordinating with subcontractors such as drilling and laboratory subcontractors
- Preparing field summary sections of technical reports for review by senior staff
- Coordinating and collaborating on projects with SLR staff of project-level scientists, engineers, and consultants
- Phase I Environmental Site Assessments
- Ensuring work is carried out in a safe manner and in accordance with company safety rules and applicable regulatory, industry, and other pertinent standards. This includes, but is not limited to, development of health and safety plans, coordinating and participating in regular safety

meetings and training, work site inspections, using required personal protective equipment, and responding to unsafe work hazards.

To apply please visit: https://fs-1123.my.salesforce-sites.com/careers/fRecruit__ApplyJob?vacancyNo=VN3793&Source=LSPAssociation