



# Position Description

## ENVIRONMENTAL ENGINEER

### Location

Montpelier, Vermont

### Reporting Relationship

This position reports to the Environmental Assessment and Remediation Services Group Leader.

### Position Summary

Stone Environmental, Inc. is seeking an environmental engineer with a strong background in environmental investigation and remediation. The successful applicant will provide technical support for a variety of projects such as soil and groundwater investigations at hazardous waste sites, and design and implementation of soil, groundwater, and soil gas remediation. The position involves travel for field work throughout Vermont. Occasional travel for project outside Vermont will be required.

### Responsibilities

Work will involve a variety of analysis and design; data collection, site assessment, and field work; preparation of engineering design calculations, drawings, and specifications; and technical research and report writing. Tasks may include pre-design site investigations, engineering design support, preparation of feasibility studies, design and performance of remedial pilot studies, development of construction cost estimates, development of operation and maintenance plans, bid specification development, solicitations, construction oversight, and reporting.

### Required Skills/Experience

To be considered for this position, the following skills are required:

- Experience conducting site investigations at contaminated sites
- Experience with environmental due diligence
- Legally able to work in the United States (proper documentation required)
- Capacity to successfully manage multiple tasks and objectives
- Excellent verbal and written communication skills
- Motivation and enthusiasm to learn new skills

### Preferred Skills/Experience

- Experience preparing Remedial Investigations/Feasibility Studies (RI/FSs)
- Experience preparing Corrective Action Plans
- Experience designing, installing, and/or operating remedial systems
- Ability to use CAD software to develop site plans and figures
- Ability to use geographic information systems (GIS) and relational database software
- Knowledge of federal and Vermont regulatory processes and the Investigation and Remediation of Contaminated Properties Rule

### Experience Level and Education

- A B.S. in Environmental or Civil Engineering or related field is required; a M.S. in Environmental or Civil Engineering or related field is preferred
- Two to five years of relevant experience in the technical skill areas described above are required
- Engineer-in-Training certification is required; Professional Engineer license and registration in one or more states is highly desirable.

### How to Apply

Please visit our careers page on our company website at [www.stone-env.com](http://www.stone-env.com) to apply online.

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*Stone is proud to be an equal opportunity and affirmative action employer. Our goal is to be a diverse workforce that is representative at all aspects of employment including the decision to hire, promote, discipline, or discharge, will be based on merit, competence, performance, and business needs. We do not discriminate on the basis of race, color, religion, marital status, age, national origin, ancestry, physical or mental disability, medical condition, pregnancy, genetic information, gender, sexual orientation, gender identity or expression, veteran status, or any other status that is a protected category prohibited by federal, state, or Vermont laws. We are 100% employee-owned environmental science, engineering, and field services firm founded in 1992, our mission is to provide tools, information, and analyses to help clients solve complex environmental challenges. We bring together over 45 scientists, engineers, modelers, application developers, and project managers with diverse backgrounds and skills and a shared commitment to scientific integrity, innovation, and focus on client needs. Our capabilities include environmental assessment and remediation, water resources management, environmental modeling, data quality assessments, support for agrochemical product stewardship and registration, geospatial analysis, data visualization, and application development. The company is based in downtown Montpelier, Vermont with remote employees in New Hampshire and Maine. Stone was named one of the Best Places to Work in Vermont. Visit our website to learn more about services, as well as why we were named one the Best Places to Work in Vermont in 2019 and 2020: <https://www.stone-env.com/>.*