

Position: Staff Geologist / Staff Environmental Scientist/ Staff Engineer

Primary Function:

Performs professional work to protect or improve air, land, and water resources to provide a clean and healthful environment. Must be flexible, willing to travel, and ready to expand their professional horizons. The work requires a professional knowledge of the principles, methods and field techniques of environmental science and geology that will be applied in various geographical locations. An understanding and the ability to utilize pertinent aspects of chemistry, biological sciences and public health that pertain to the control or removal of pollutants are also major functions.

Duties and Responsibilities:

Perform project work that includes assistance with preparing remediation work plans, water supply plans, water treatment plans, and then implementing and executing those plans. Field work includes recordkeeping and supervision of subcontractors. Experience with water treatment system operation and maintenance a plus. Office work includes compilation of data, interpretation of data, writing reports, and corresponding and interfacing with clients. Assistance with and monitoring of project budgets is also required.

Participation in annual Health and Safety training and upkeep of certification requirements is required.

Minimum Qualifications/Experience:

B.S. degree in Geology, Environmental Science, Engineering, or a related field. Written and oral communication skills and computer skills required. Multiple language skills a plus. Ability to work in a team environment and independently resolve technical problems is required. Three years of experience in the environmental field and experience working with local regulatory agencies are preferred. Ability to travel required.

Benefits:

Position is full time, and salary is commensurate with experience. Offering a choice of two health insurance packages. Disability program is provided as a company benefit. Paid vacation and holidays.