

Staff Engineer

Stratus Environmental, Inc. and Stratus Engineering Associates LLC (Stratus) have a full-time opening for a Staff Engineer in their Cameron Park office. Stratus is a full-service environmental engineering and consulting firm founded in 1999. We are located in the Foothills of California, between Sacramento and South Lake Tahoe.

Duties and Responsibilities

- Perform engineering calculations as they relate to: mass removal, mass destruction, trend analysis, statistical analysis, slab-on-grade, guy-wire anchor, etc.
- Assist Project Managers/Engineers with the design and installation of soil and groundwater treatment systems to include: pump, blower and piping sizing; and extraction, injection and remediation wells design
- Provide technical support of various permits including MS4 General Permits, Waste Discharge Requirement Permits, Monitoring and Reporting Programs, Industrial Storm Water Permits, Air Discharge Permits, etc.
- Perform field explorations, analyze field conditions, and generate field reports for assigned projects
- Provide support to technical staff and project managers for assessment, investigation and remediation projects
- Collect soil, water, and vapor samples; submit data to laboratories and evaluate data
- Operate environmental equipment effectively for data collection and analysis
- Coordinate, manage, permit, and perform field work for: installation of groundwater wells, advancing soil borings for soil and groundwater sampling, well gauging, and soil logging
- Maintain complete and thorough documentation of all field activities
- Assess project risks and challenges and provide appropriate action plans
- Participate in peer reviews and provide feedback for improvements
- Communicate field inspection results along with recommendations to management
- Work closely with field crews in planning, coordinating and executing projects to ensure timely completions
- Work in compliance with company policies and procedures
- Assist in the preparation of technical documents

Requirements and Qualifications

- 0 – 2 years of experience required
- Bachelor's degree in Environmental or Civil Engineering
- Proficient computer skills, including Microsoft Office Suite (Word, PowerPoint, and Excel). CAD knowledge a plus.
- Excellent written and verbal communication skills
- Ability to perform field work and a wide range of physical activities
- Valid driver's license and clean driving record; ability to drive company provided trucks
- Highly organized multitasker and detail oriented
- Highly motivated and driven individual
- Willingness to learn and to grow with the company
- 40-hour OSHA Health & Safety Training (HAZWOPER) certificate and/or 8-hour refresher certificate a plus

Careers at Stratus. Join our Team

People are Stratus' most valuable asset. Our clients chose Stratus for our staff, their expertise and dedication. Our emphasis on safety, growth, and exceeding client expectations starts with the commitment of each member of our team. We offer competitive compensation, a comprehensive benefits package, and a dynamic and fulfilling work environment. Our benefits program includes the following.

Compensation and Benefits Package

- Competitive Salary
- Medical, Dental, and Vision Insurance
- 401(k) Plan with Company Match
- Accidental Death & Dismemberment Insurance
- Life Insurance
- Long Term Disability Insurance
- Paid Vacation Time
- Paid Holidays
- Registration and Licensing Fee
- Professional Society Memberships

People choose Stratus for many reasons

- They want the friendly culture of a small company
- They enjoy nearby outdoor activities (biking, hiking, rafting, skiing)
- They take pride in their work and enhancing the company's reputation
- They value a casual work place where you work and play hard
- They care about the balance between the environment and science
- They want to grow their career and enhance their knowledge of the industry

If you would like to be considered for this position with Stratus, please submit a resume to Rob Kull, P.E. at rkull@stratusinc.net.