

JOB ANNOUNCEMENT

Environmental Scientist/Project Manager

Office location: Davis, CA

Stillwater Sciences seeks a highly motivated, mid-level environmental scientist/project manager based in Davis, CA to serve as a member of an inter-disciplinary team working on fisheries, aquatic ecology, habitat restoration, water quality, and water resources management projects throughout California.

The Scientist/Project Manager will be responsible for some or all of the following:

- Representing Stillwater in public forums on technical and resource management issues
- Project management, including coordinating staff and schedules, scoping, progress reporting, and budget development and tracking
- Client communication, marketing, and proposal preparation
- Consultant team member communication and coordination
- Developing study designs
- Field monitoring and resource inventory for fish, amphibians, invertebrates, and aquatic habitat
- Performing aquatic, riparian, or water resource evaluations and impact assessments
- Analyzing and presenting data; programming experience in 'R' is desirable
- Preparing technical reports and regulatory applications
- Complying with NEPA/CEQA/FERC or other regulatory requirements
- Participating in interdisciplinary teams for watershed assessment, resource inventory, impact analysis, and natural resource management planning projects
- Performing literature and database searches

Qualified applicants should possess:

- MS in Biology, Ecology, Geology, Water Resources, or related field; or BS with 4+ years' experience in the environmental field
- Expertise in California ecology
- Familiarity with hydropower projects or licensing, or with the associated resource issues
- Experience managing projects or major tasks, and coordinating or leading teams of staff on field or analytical tasks
- Demonstrated excellence with verbal and written communications with clients, team members, and the public. Written documents should require minimal editing.
- Willingness to travel and work long hours in the field or office if project needs require
- Proven ability to work well with groups

Availability, Compensation and Application Details:

- Fully-benefited position that includes a 401(k) plan and full health and dental care. Company ownership available after eligible criteria are met through an Employee Stock Ownership Program (ESOP).
- Out-of-town work required (field, meetings, and conferences)
- Salary commensurate with experience
- Please send a cover letter with a resume and writing sample in MS Word or PDF format to: resume@stillwatersci.com
- Please write "Davis Environmental Scientist/PM" in the subject line
- Resumes without a cover letter and writing sample will not be considered
- Resumes and Cover Letters will be reviewed on a continual basis until the position is filled
- Electronic submissions preferred.

- Experience with some of the following: fish and wildlife surveys, geomorphic studies, water quality monitoring, benthic macroinvertebrate surveys, wetland and/or riparian plant identification and mapping, permitting and regulatory compliance, habitat restoration planning

About Stillwater Sciences:

Stillwater Sciences (www.stillwatersci.com) is an employee-owned environmental consulting firm specializing in scientifically-based solutions to aquatic, terrestrial, and watershed resource management. We assist government agencies, NGOs, and private clients with environmental problem solving, planning, and permitting using a multi-disciplinary approach that integrates physical and biological processes. We have approximately 65 dedicated and enthusiastic employees located along the West Coast and Colorado in seven main offices. We maintain a collaborative work environment that promotes productive and rigorous applied scientific research. We pride ourselves on defining and shaping our individual careers in a way that provides a healthy rhythm of work and life responsibilities. Success at Stillwater requires a healthy blend of passion, initiative, commitment, flexibility, and teamwork. Stillwater Sciences is proud to be an equal opportunity employer.