

The Monterey Peninsula Water Management District (MPWMD) is responsible for regional water resource management on the Monterey Peninsula and Carmel Valley. The District's mission is to promote or provide for a long-term sustainable water supply, and to manage and protect water resources for the benefit of the community and the environment.



MPWMD is seeking energetic and enthusiastic individuals to assist in various fisheries and aquatic resources programs on the Carmel River, Monterey County.

# Field Biology Assistant - \$16.50 per hour (seasonal)

The Field Biology Assistant (FBA) assists in implementing various aspects of the fishery restoration and conservation program on the Carmel River, Monterey County. The FBA will collect and analyze ecological and physical information of the Carmel River, will prepare written reports, and will be responsible for assisting staff in the planning, construction, operation, and maintenance of fisheries projects.

### **Education and Experience:**

Bachelor of Science degree in biology or closely related field, 1000+ hours of prior field experience, with prior specialized experience sufficient to qualify to:

- a) surgically tag fish and/or
- b) be deemed a 'qualified biologist' by the NMFS to serve as a backpack electrofishing lead operator, and/or
- c) to be a USFWS 'qualified biologist' approved to identify and avoid Red Legged Frogs

## Hours and Availability:

Candidate must be available start August, 1, 2018. The position will end October 30, 2018. Candidates must be available to work 40 hours per week and 8 to 12 hour shifts.

### **Working and Physical Conditions:**

This position will work in and around water; be exposed to electricity, inclement weather conditions, poison oak, and stinging insects.

License or Certificate: Possession of, or ability to obtain, an appropriate, valid California drivers license.

#### **HOW TO APPLY**

Please submit your resume and cover letter to hr@mpwmd.net

#### **SELECTION PROCESS**

Applicants will be contacted for interviews.