

Classification: Senior Environmental Scientist

**⊠**PROPOSED

(Supervisory)

☐ CURRENT

Position Number: 880-157-0764-004

## **DUTY STATEMENT**

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<b>RPA Number:</b> 24-157-013	Classification Title: Senior Environmental Scientist (Supervisory)		<b>Position Number:</b> 880-157-0764-004	
Incumbent Name: Vacant	Working Title: Forest Practice Unit Manager		Effective Date: TBD	
Tenure: Permanent	Time Base: Full time		CBID: S10	
<b>Division/Office:</b> Central Valley Regional Water Qu Board/Redding	uality Control	Section/Unit: Nonpoint Source/Forest Practice Unit		
Supervisor's Name: Angela Wilson		Supervisor's Cla Supervising Engir	lassification: gineering Geologist	
Human Resources Use Only:				
HR Analyst Approval:		Date:		
General Statement				
Under the direction of a Supervisir practices and the goals of the Stat be courteous and provide timely recommitments, and to solicit and coassignments.	e and Regional	Board's Strategic I ernal/external custo	Plan, the incumbent is expected to mers, follow through on	
Position Description				
The Senior Environmental Scientist pursuit of program goals. The Sr. Escommunicate effectively, manage m	S is required to	work in a team envir	onment as well as independently,	
Essential Functions (Including բ	percentage of t	time):		

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Supervise, organize, direct, and coordinate the technical and policy work of the Forest Practice Unit in the Redding office. Management and supervisory responsibilities include hiring, mentoring, and evaluating Unit staff performance to ensure effective, high-quality work. Provide frequent feedback and prepare regular performance evaluations for all Unit staff. Assist interested staff in developing annual Individual Development Plans (IDP).

Prepare and review environmental and scientific documents in compliance with various state and federal laws and State and Regional Board regulations and policies. Establish priorities and manage staff assignments and schedules to accomplish program work plan commitments considering capabilities, strengths and career goals. Ensure proper design and implementation of management measures and monitoring methods to test effectiveness of forestland management techniques, regulatory compliance and permit efficacy. Coordinate and participate in outreach efforts to ensure dischargers and other stakeholders are educated in compliance pathways. Use scientific knowledge and technical expertise to provide rigorous technical review, edit, and perform Quality Assurance (QA)/Quality Control (QC) of staff correspondence. Develop new, streamlined regulatory pathways for the program. Work with lead staff to develop and manage QA/QC of pesticide sampling plans, successful contracts, and studies.

Additional responsibilities include providing oversight for staff development of outreach and permitting enforcement strategies, conducting of inspections, case handling, and compliance and enforcement activities. Review correspondence, technical memoranda, inspection reports, waste discharge requirements, and proposed enforcement actions prepared by Unit staff for readability, accuracy, technical content, compliance with applicable laws and regulations, and conformance with Regional Board policies and priorities.

- Review and develop annual unit and individual work plans and evaluation systems to track unit progress in meeting annual performance measures and work plan priorities. Oversee priority projects assigned to program staff within the Unit. Provide guidance, support and oversight of projects to ensure timely completion/execution in accordance with the annual program work plan. Use sound scientific knowledge and judgment to conduct high-quality, scientifically valid field investigations of the potential effects of forestland management activities on water quality; and providing quality assurance for contracts and reports submitted to the Regional Board. Conduct field inspections by travelling to and navigating uneven, rugged terrain for extended periods of time during a working day, in extreme weather conditions.
- Communicate effectively with private and industrial landowners, managers, their consultants and the public in oral and written form. Represent the Regional Water Quality Control Board in various matters related to the work of the Unit and general water quality matters. Prepare board agenda items in accordance with policies and procedures. Participate and provide oral presentations at public information programs, upon request. Provide clarification and/or interpretation of Regional Board policies. Coordinate with multiple stakeholders including private individuals or companies, state, county and federal agencies, tribal representatives and the public. Participate as part of the Redding management team in our on-going efforts to continuously ensure a healthy, productive, high-functioning office.

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Marginal Functions (Including percentage of time):

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ir		d duties necessary or desirable to carry-out the miss serving on appropriate committees, speaking at pu d other interested parties.	
5%	Perform other duties as re	quired.	
Typical F	Physical Conditions/Dem	ands:	
type on a rugged te	keyboard for extended pe	computer and the ability to sit/stand at a desk, utilizeriods of time. For field work, the incumbent must nate of time, in extreme temperatures throughout the wo	vigate uneven,
Typical V	Vorking Conditions:		
		oor of a smoke-free office building located in Reddin day through Friday. Travel may be required locally a	
Supervis	sor Statement		
I certify the position.	nis duty statement represe	ents an accurate description of the essential function es of this position with the employee and provided th	
Supervis	or Name	Supervisor Signature	Date
Грокто	o Nomo	Employee Signature	Data
Employe	e ivame	Employee Signature	Date