

Classification: Water Resource Control Engineer

**⊠PROPOSED** 

Position Number: 880-170-3846-004

CURRENT

Date:

# **DUTY STATEMENT**

<b>RPA Number:</b> 23-170-004	Classification Title: Water Resource Control Engineer		<b>Position Number:</b> 880-170-3846-004	
Incumbent Name: Vacant	Working Title:		Effective Date: TBD	
<b>Tenure:</b> Permanent	Time Base: Full Time		CBID: R09	
Division/Office: SWRCB - Region 7		Section/Unit: Groundwater Protection/Land Disposal Unit		
Supervisor's Name: Jose Cortez, PE		Supervisor's Classification: Senior Water Resource Control Engineer		

#### General Statement

HR Analyst Approval:

Human Resources Use Only:

Under the close supervision of a Senior Water Resource Control Engineer and consistent with good customer service practices and the goals of the State and Regional Board's Strategic Plan, the incumbent is expected to be courteous and provide timely responses to internal/external customers, follow through on commitments, and to solicit and consider internal/external customer input when completing work assignments.

### Position Description

The Water Resource Control Engineer (WRCE) is responsible for providing timely and professional technical responses/assistance to the public and staff within the Department, by phone, e-mail, mail, and in person. The WRCE is required to work independently, communicate effectively, manage multiple cases, review monitoring reports, take enforcement actions, and become proficient in technical duties. Daily proficient utilization of office equipment and the Microsoft Office Suite is required. The WRCE drives to conduct field inspections both announced and unannounced as required.

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Essent	ial Functions (Including percentage of time):
35%	Reviews and provides technical analysis on Reports of Waste Discharge, engineering reports, engineering designs, other technical reports, and performance criterion of municipal wastewater treatment plants, domestic wastewater treatment disposal, and other industrial facilities. Reviews and provides comments on California Environmental Quality Act (CEQA) documents. Prepares Waste Discharge Requirements (WDRs) orders for Discharge to Land program. Attends meetings, prepares engineering technical reports, and reviews and/or prepares CEQA documents, as necessary, for the development of WDRs. Responds to correspondence for assigned facilities. Provides oral and written presentations to the Regional Board and facilitates meetings with stakeholders, external and internal groups. Works cooperatively with, and is responsive to federal, state, and local governmental agencies and the public.
20%	Conducts site inspections of regulated facilities, prepares inspection reports that include sound technical and regulatory recommendations and uploads the reports into the appropriate database(s). Conducts complaint investigations to determine if nuisance or pollution conditions exist that could adversely impact water quality. Initiates informal enforcement and assists in the preparation of formal enforcement orders to resolve violation issues.
20%	Evaluates self-monitoring reports and monitoring data to ensure ground and surface waters are protected. Evaluates hydrogeological site assessments, and corrective action plans and activities. Determines facility compliance with the WDRs, Basin Plan, and other plans and policies.
Margin	al Functions (Including percentage of time):
10%	Reviews and provides technical analysis on Reports of Waste Discharge, engineering reports, geotechnical reports, engineering designs, and other technical reports, for the construction and operation of landfills, class II surface impoundments, and other designated waste disposal facilities. Prepares Waste Discharge Requirements (WDRs) orders for Land Disposal Program. Attends meetings, prepares engineering technical reports, and reviews and/or prepares CEQA documents, as necessary, for the development of WDRs.
10%	Works cooperatively with Federal, State, and Local Agencies, Municipalities, Regional and State Water Board staff in developing and implementing the State Water Board's Land Disposal and Discharge to Land programs. Attends meetings and participates in Land Disposal Roundtables.
5%	Perform other duties as required.

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### Typical Physical Conditions/Demands:

The job requires extensive use of a personal computer and the ability to sit/stand at desk, utilize a phone, and type on a keyboard for extended periods of time. Ability to access and navigate several online databases, upload, and retrieve facility case files. Drive to sites throughout the Region, three to four hours away from the office. Overnight stay will, at times, be required. Navigate uneven, rugged terrain for short periods of time, in extreme temperatures throughout the workday, carry more than 50 lbs, standing/sitting for long periods of time, etc.

# Typical Working Conditions:

The incumbent works in a single-story office building in the City of Palm Desert's Civic Center, in an enclosed, windowed or non-windowed office cubicle in a smoke-free environment. The work schedule is Monday through Friday. Travel is required locally and within the state.

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Classification: Position Number:

Supervisor Statement			
	presents an accurate description this position with the employed		•
Supervisor Name	Supervisor Signature		Date
Employee Statement			
	with my supervisor and have bd, understand, and can perform dation*.		•
employment practice or proce perform the essential function believe reasonable accommo	on is any modification or adjustion is any modification or adjustions that enables an individual was of his or her job or to enjoy and dation is necessary, check yes. Iring supervisor, who will discus	ith a disability or me n equal employment If unsure of a need	dical condition to opportunity. (If you I for reasonable
Do you need a reasonable ac	commodation to perform the es	sential functions of t	his position?
□YES □NO			
Employee Name	Employee Signature	Date	

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