DUTY STATEMENT							
	(DIVISION/REGION/BOARD)	UNIT		POSITI		DATE Optobox 2000	
	Financial Assistance LOYEE (IF APPLICABLE)	550		880-	550-3846-262	October 2022	
Vacant	LOTEE (IF APPLICABLE)						
CURRENT CLAS	SSIFICATION		PROPOS	SED CLAS	SSIFICATION (IF APPL	ICABLE)	
Water Reso	ource Control Engineer				,	,	
NAME OF SUPE		, , , ,					
Vacant							
	SSIFICATION OF SUPERVISOR		F	REVIEWE	D AND APPROVED BY	SIGNATURE	
Senior WR		OUDEDVIOLON EVER	OIOED (I	E 4 DDI 16	) A D L E \		
	1. DIRECTLY SUPERVISED	SUPERVISION EXER	CISED (I	F APPLIC	(ABLE) 2. INDIRECTLY SU	JPERVISED	
NO. OF	CLASS TITLE		NO. OF		CLASS TITLE		
EMPLOYEES N/A	N/A		EMPLO	/A	N/A		
IN/A	IV/A		IN,	/A	IN/A		
	OF DUTIES: SUMMARIZE THE						
% OF TIME	T. LIST THE PORTION OF TIME	BY PERCENTAGE IN		UTIES	UMN, EXTRA SHEETS	MAY BE ATTACHED.	
% OF TIME	Under the close super	nuision of a Car			accurac Control	Engineer and	
	consistent with good of						
	Regional Board's Stra		•		_		
	provide timely respons						
	commitments, and to						
	completing work assig					•	
	professional tasks rela					•	
	implementation of wat	•	_	_		•	
	Knowledge of drinking		•	•	•		
	storage, and distributi				_		
	position. Some travel			•	-	•	
	position. Come traver	Will be require	u. Ор	Como	coporiololilitico in	olddo.	
	Use engineering know	vledge to evalu	ate an	d reco	mmend change	8	
40%	Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning,						
	design, and construction of drinking water, wastewater, and water recycling quality,						
	protection, and improvement projects. Provide overall project management of						
	•	assigned proposals and applications, and provide technical assistance to small,					
	disadvantaged comm						
	technical/engineering			•		•	
	Water Board Policies,		•				
			•				
	wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water treatment, storage and distribution facilities, and scientific/engineering principles.						
					_	• .	
	Consult and coordinate with other federal and state agencies, other Water Board						

	Divisions and Offices, and other pertinent tecconform to Water Reuse Regulations, State Negional Water Board's Basin Plan, the Feder Water Act, the Porter Cologne Act, California funding program policy/guidelines, and other regulations. Monitor project progress to evaluate approve progress payments. Project manage with engineers, high-level local government of consultants, invoice approval, and construction Review and provide technical comments on refinal project reports. Develop performance st	Vater Board's Ocean Plan, each eral Safe Drinking Water Act, Clean Environmental Quality Act (CEQA), local state and federal laws and late percentage of completion and ement includes regular communication officials, representatives, and their on inspections of engineering facilities.
20%	Collaborate with applicants to complete applicants agreements, review scopes of work and budg agreement requirements. Review and update administrators toward timely completion of the	get adjustments, and meet funding et ime schedules for submittals to assist
10%	Manage project files, supporting documentation Geographic Information System files, database specifications, digital photos, and other projections.	ses, engineering plans and
10%	In collaboration with the administration, devel Division's web-based application, review and	•
10%	In collaboration with development of guideline implementation and administration of State W	
5%	Travel is required to conduct and attend mee governmental agencies, and the public to interpolicies. In addition, project site visits are refinancial recipients and applicants with technical	erpret relevant laws, regulations, and quired to verify construction and help
5%	Perform other duties as required.	
	Employee Signature:	_Date Signed:

ORGANIZATION (DIVISION/REGION/BOARD) DIVISION of Financial Assistance  S50  BRO-550-3846-261  DATE October 2022  NAME OF REMPLOYEE (IF APPLICABLE) Vacant  CURRENT CLASSIFICATION Water Resource Control Engineer (WRCE)  NAME OF SEMPENSOR Vacant  CURRENT CLASSIFICATION OF SUPERVISOR VACANT  SUPERVISION EXERCISED (IF APPLICABLE)  1. DIRECTLY SUPERVISOR SUPERVISION EXERCISED (IF APPLICABLE)  NO. OF EMPLOYEES N/A N/A N/A  DESCRIPTION OF DUTIES: SUMMARIZE THE REGULARLY ASSIGNED DUTIES OF THE POSITION, EXPLAIN MOST IMPORTANT DUTIES FIRST. LIST THE PORTION OF TIME BY PERCENTAGE IN LEFTHAND COLUMN, EXTRA SHEETS MAY 9E ATTACHED.  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. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  40%  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, control of rinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water							
Division of Financial Assistance   550   880-550-3846-261   October 2022   NAME OF EMPLOYEE (IF APPLICABLE)   Vacant CURRENT CLASSIFICATION   PROPOSED CLASSIFICATION (IF APPLICABLE)   Water Resource Control Engineer (WRCE)   NAME OF SUPERVISOR   REVIEWED AND APPROVED BY SIGNATURE   SUPERVISION EXERCISED (IF APPLICABLE)    NAME OF SUPERVISOR   REVIEWED AND APPROVED BY SIGNATURE   SENIOR WRCE   SUPERVISION EXERCISED (IF APPLICABLE)    NO. OF EMPLOYEES   O.O. OF EMPLOYEES   NIA N/A N/A   N/A   N/A   N/A    DESCRIPTION OF DUTIES: SUMMARIZE THE REGULARLY ASSIGNED DUTIES OF THE SUPERVISION EXERCISED (IF APPLICABLE)   W. OF TIME   DUTIES   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. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  40%  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical sensance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal	DUTY STATEMENT						
NAME OF EMPLOYEE (IF APPLICABLE)							
Vacant  CURRENT CLASSIFICATION   PROPOSED CLASSIFICATION ( F APPLICABLE)    Water Resource Control Engineer (WRCE)   PROPOSED CLASSIFICATION ( F APPLICABLE)    NAME OF SUPERVISOR   REVIEWED AND APPROVED BY SIGNATURE    SERVISION EXERCISED ( F APPLICABLE)    1. DIRECTLY SUPERVISED   SUPERVISED   N/A   N/A   N/A    N/A   N/A   N/A   N/A   N/A   N/A   N/A    DESCRIPTION OF DUTIES: SUMMARIZE THE REGULARLY ASSIGNED DUTIES OF THE POSITION, EXPLAIN MOST IMPORTANT DUTIES FIRST. UST THE PORTION OF TIME BY PERCENTAGE IN LEFTHAND COLUMN, EXTRA SHEETS MAY BE ATTACHED.    5/4. OF TIME   DUTIES   DUTIES   DUTIES   DUTIES   DUTIES   DUTIES    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. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  40%  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal la			550		880-	550-3846-261	October 2022
Water Resource Control Engineer (WRCE)  NAME OF SUPERVISOR  Vacant  CURRENT CLASSIFICATION OF SUPERVISOR  Senior WRCE  1. DIRECTLY SUPERVISOR  NO. OF EMPLOYEES  N/A  N/A  N/A  DESCRIPTION OF DUTIES: SUMMARIZE THE REGULARLY ASSIGNED DUTIES OF THE POSITION, EXPLAIN MOST IMPORTANT DUTIES FIRST. UST THE PORTION OF TIME BY PERCENTAGE IN LETTHAND COLUMN, EXTRA SHEETS MAY BE ATTACHED.  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 completing work assignments. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  40%  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  40%  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide techn		LOTEE (IF APPLICABLE)					
Water Resource Control Engineer (WRCE)  NAME OF SUPERVISOR  Vacant  CURRENT CLASSIFICATION OF SUPERVISOR  SUPERVISION EXERCISED (IF APPLICABLE)  1. DIRECTLY SUPERVISED  2. INDIRECTLY SUPERVISED		SSIFICATION		PROPO	SED CLAS	SSIFICATION (IF APPL	ICABLE)
Vacant CURRENT CLASSIFICATION OF SUPERVISOR SENIOR WRCE  1. DIRECTLY SUPERVISED  2. INDIRECTLY SUPERVISED	Water Reso	ource Control Engineer				,	,
REVIEWED AND APPROVED BY SIGNATURE   SUPERVISION EXERCISED (IF APPLICABLE)   2. INDIRECTLY SUPERVISED   NO. OF EMPLOYEES   CLASS TITLE   NO. OF IMPROVED   CLASS TITLE   CLASS			, , , ,				
Senior WRCE  1. DIRECTLY SUPERVISED  1. DIRECTLY SUPER							
I. DIRECTLY SUPERVISED  1. DIR					REVIEWE	D AND APPROVED BY	SIGNATURE
NO. OF CLASS TITLE    NO. OF EMPLOYEES   CLASS TITLE	Senior WK		CURERVICION EVER	CISED (	IE ADDI IC	NADLE)	
DESCRIPTION OF DUTIES: SUMMARIZE THE REGULARLY ASSIGNED DUTIES OF THE POSITION, EXPLAIN MOST IMPORTANT DUTIES FIRST. LIST THE PORTION OF TIME BY PERCENTAGE IN LETHAND COLUMN, EXTRA SHEETS MAY BE ATTACHED.  WOF TIME  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. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  40%  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, lega			SUPERVISION EXER	CISED (	IF APPLIC		JPERVISED
DESCRIPTION OF DUTIES: SUMMARIZE THE REGULARLY ASSIGNED DUTIES OF THE POSITION, EXPLAIN MOST IMPORTANT DUTIES FIRST. LIST THE PORTION OF TIME BY PERCENTAGE IN LETTHAND COLUMN, EXTRA SHEETS MAY BE ATTACHED.  W. OF TIME  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. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  40%  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, l						CLASS TITLE	
DESCRIPTION OF DUTIES: SUMMARIZE THE REGULARLY ASSIGNED DUTIES OF THE POSITION, EXPLAIN MOST IMPORTANT DUTIES FIRST. LIST THE PORTION OF TIME BY PERCENTAGE IN LEFTHAND COLUMN, EXTRA SHEETS MAY BE ATTACHED.  **OF TIME  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. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  40%  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, le		N/A				N/A	
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. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  40%  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads							
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. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  40%  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads							
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. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  40%  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent							
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. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  40%  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent		Under the close super	vision of a Ser	nior W	ater Re	esource Control	Engineer 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. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  40%  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans a							
provide timely responses to internal/external customers, follow through on commitments, and to solicit and consider internal/external customer input when completing work assignments. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  10%  10se engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water		•		•		_	
commitments, and to solicit and consider internal/external customer input when completing work assignments. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water							
completing work assignments. In addition, the WRCE works on a variety of complex professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water							
professional tasks related to planning, design, construction, management, and implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water		*					•
implementation of water recycling, quality, protection, and improvement projects. Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water							•
Knowledge of drinking water, wastewater treatment systems and water pumping, storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water		•	•	_	_		•
storage, and distribution facilities is necessary to successfully manage projects in this position. Some travel will be required. Specific responsibilities include:  Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water		•		•	•	•	
Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water						_	
Use engineering knowledge to evaluate and recommend changes, approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water		•			•	-	•
approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water	400/	•	'	'		•	
approve/disapprove technical proposals, and assist applicants in the planning, design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water	40%	Use engineering know	ledge to evalu	ate ar	nd reco	mmend changes	S,
design, and construction of drinking water, wastewater, and water recycling quality, protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water							
protection, and improvement projects. Provide overall project management of assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water							
assigned proposals and applications, and provide technical assistance to small, disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water		_					
disadvantaged communities. Review and analyze projects, reports, and proposals for technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water		•					•
technical/engineering soundness, compliance with State and Federal laws and State Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water		• •			•		
Water Board Policies, Guidelines, and procedures. Determine conformance with wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water		•			•		•
wastewater, drinking water, water recycling and regional planning objectives. These reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water							
reviews also include ensuring that all appropriate engineering alternatives are considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water							
considered and analyzed, proper conclusions developed, and the recommended alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water							
alternative is technically feasible considering engineering, environmental, financial, legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water							
legal, economic, and social constraints. Ensure that proposed projects are technically capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water							
capable of meeting waste discharge requirements, drinking water standards, water recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water							
recycling regulations, and total maximum daily loads and that they align with any watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water							
watershed management plans and other pertinent water quality orders and policies. This requires review of engineering plans and specifications, knowledge of water							
This requires review of engineering plans and specifications, knowledge of water							
i a sautisting storage area albanbanoti idoniaso, and soloniano/originisoling principles.							
Consult and coordinate with other federal and state agencies, other Water Board		Consult and coordinate with other federal and state agencies, other Water Board					

	Divisions and Offices, and other pertinent tecconform to Water Reuse Regulations, State Negional Water Board's Basin Plan, the Feder Water Act, the Porter Cologne Act, California funding program policy/guidelines, and other regulations. Monitor project progress to evaluate approve progress payments. Project manage with engineers, high-level local government of consultants, invoice approval, and construction Review and provide technical comments on refinal project reports. Develop performance st	Vater Board's Ocean Plan, each eral Safe Drinking Water Act, Clean Environmental Quality Act (CEQA), local state and federal laws and late percentage of completion and ement includes regular communication officials, representatives, and their on inspections of engineering facilities.
20%	Collaborate with applicants to complete applicants agreements, review scopes of work and budg agreement requirements. Review and update administrators toward timely completion of the	get adjustments, and meet funding et ime schedules for submittals to assist
10%	Manage project files, supporting documentation Geographic Information System files, database specifications, digital photos, and other projections.	ses, engineering plans and
10%	In collaboration with the administration, devel Division's web-based application, review and	•
10%	In collaboration with development of guideline implementation and administration of State W	
5%	Travel is required to conduct and attend mee governmental agencies, and the public to interpolicies. In addition, project site visits are refinancial recipients and applicants with technical	erpret relevant laws, regulations, and quired to verify construction and help
5%	Perform other duties as required.	
	Employee Signature:	_Date Signed: