DUTY STATEMENT							
	N (DIVISION/REGION/BOARD)	UNIT Southern		POSITI	on# 460-3846-009	DATE December 29, 2021	
Division of Drinking Water		Engagement Unit		000-2	+00-3040-009	December 29, 2021	
	LOYEE (IF APPLICABLE)			•			
Vacant  CURRENT CLASSIFICATION   PROPOSED CLASSIFICATION (IF APPLICABLE)							
Water Resource Control Engineer (WRCE)  PROPOSED CLASSIFICATION (IF APPLICABLE)					icable)		
NAME OF SUPERVISOR							
Karen Nishimoto							
	JRRENT CLASSIFICATION OF SUPERVISOR REVIEWED AND APPROVED BY SIGNATURE						
Senior WRCE, Division of Drinking Water  SUPERVISION EXERCISED (IF APPLICABLE)							
	1. DIRECTLY SUPERVISED	SUPERVISION EXE	KCISED (I	IF APPLIC	2. INDIRECTLY SU	JPERVISED	
NO. OF EMPLOYEES	CLASS TITLE		NO. OF		CLASS TITLE		
LIVITEOTEES			LIVITEC	JILL3			
DESCRIPTION	I N OF DUTIES: SUMMARIZE THE	REGULARLY ASSI	GNED DU	TIES OF 1	HE POSITION, EXPLA	IN MOST IMPORTANT DUTIES	
FIRS	T. LIST THE PORTION OF TIME						
% OF TIME		- f - O: \		UTIES	- Oto-I For-in		
	Under the supervision				_		
	with good customer se	•		_		•	
	Strategic Plan, the Wa						
	provide timely responsions						
	completing work assig					iei iliput wiieii	
	Completing work assign	уппена. Орс	Cilio ic.	эроны	Jiilies iriciaac.		
45%	The Water Resource	Control Engine	eer is e	xpecte	ed to value and t	o commit to fostering	
.0,5	The Water Resource Control Engineer is expected to value and to commit to fostering diversity which includes working with and providing services to a variety of backgrounds, cultures, personal experiences, and unique ideas that inspire innovative solutions to further our mission. This position will primarily focus on efforts related to the Safe and Affordable Drinking Water Program, which will improve climate change adaptation and resiliency of disadvantaged communities by helping public water systems provide an adequate and affordable supply of safe drinking water. The WRCE will focus on consolidation and Administrator activities for affected water systems primarily focused in the Southern California Branch of the Division of Drinking Water (DDW). Responsibilities include, but are not limited to, consolidation of water systems, appointment of administrators, and continuous updating of the needs analysis and assessment activities for affected water systems in California. Travel to perform the						
						eds analysis and	
	duties below is require	ed.					
000/	_						
30%	Assess and identify p	•				•	
	water quality standards in coordination with DDW District Engineers, coordinate the						
	steps of potential voluntary or ordered consolidation, and the appointment of						
	Administrators and overseeing their activities. Conduct inspections of small water						
	systems that fail or threaten to fail to provide an adequate supply of safe drinking water						
	to evaluate the potential for consolidation with a receiving water system. Onsite						
	inspection activities include water source intakes, treatment plants, storage and						
	distribution facilities. Review system operational, financial and managerial records,						
	procedures, and all required administrative programs; data gathering necessary to maintain and update system inventory and inspection information. Travel to perform						
	these functions is required. Oversee and direct a means of providing interim safe						
	notable water when warranted Provide technical assistance and work with District staff						

	receiving water systems, Administrators, and compliance orders, solution planning, funding address drinking water issues. Coordinate and each potential consolidation and Administrato testimony. Coordinate all legal issues with State (SWRCB) attorney on voluntary and SWRCB service. Consult with the local agency formation Public Utilities Commission when consolidation system.	packages, and completion of projects to d implement public meetings/hearings for r project for public comment and ate Water Resources Control Board ordered consolidations or extension of on commission and with the California		
15%	Assist in the development of State Water Boa objectives as part of the management team. From consolidation outreach efforts; give presentational culturally diverse and sensitive regions; advocunderstand, communicate with and effectively develop training programs. Evaluate maps, greffective presentations.	Represent the State Water Board in ons to internal and external groups in cate for community engagement; interact with diverse communities; and		
5%	Answer technical and regulatory questions from the public, State Water Board staff, Regional Water Board staffs, other state and local agencies, and the regulated community. Prepare a variety of special periodic reports. Review and evaluate engineering and technical matters in support of the Field Operations Branches and Program Management Branch. Provide technical support to other State Water Board organizations by the development of policies, strategies, regulations, and guidelines. Represent the DDW Program, SWRCB, and liaison to U.S. Environmental Protection Agency, county health departments, Department administration, and other state and federal regulatory agencies. Attend conferences, workshops, seminars, and other training opportunities for the purpose of staying educated in the latest developments in the water industry.			
5%	Perform other duties, as required.			
	Employee Signature:	Date Signed:		