CLASSIFICATION			DWR POSITION NUMBER		SAP POSITION NUMBER		MCR
Senior Environmental Scientist (Specialist)			0840-0765-003		50039730		1
APPOINTEE			SAP PERSONNEL NO.	BRANCH/SEC	TION		
VACANT				CVFPB / E	/ ELM Branch / Env Serv Section		
	GAINING IDENTIFIER						
		ervisory Relate	ated BU: Confidential Related BU: Rank		Rank and F		
RESPONSIBILITIES			SUPERVISOR (Print) SUPERVISOR'S CLASSIFICATION				
•	ory	Jamie Silva	l 	E		tal Program Mana	iger 1
Kimberly Balbu	ersonnel Analyst's Name) Uena					11/10/25	
Percent of Time			Activity				
The Central Valley Flood Protection Board (Board) establishes, maintains, and enforces standards for the construction, maintenance, and operation of the flood control system to protect life, property, and habitat in California's Central Valley. The Board coordinates State entities, local flood risk control agencies and the federal government to minimize damages from floods in California's Central Valley and is the non-federal sponsor for federal flood control projects in the State Plan of Flood Control. The Board serves as a public forum for flood risk reduction policy in the Central Valley and is responsible for adopting updates to the Central Valley Flood Protection Plan every five years. As a valued member of the Board staff, the incumbent assists the Board with its regulatory and planning responsibilities, including its primary objective: to reduce the risk of catastrophic flooding to people and property within the California Central Valley. This is achieved through the Board's regulatory programs, which include permitting, enforcement, inspection, property management, environmental compliance, as well as through the development, adoption, and implementation of the Central Valley Flood Protection Plan and its updates. The Board is a performance driven, transparent, and responsible organization that values its employees, resources, and partners, and meets new challenges through leadership, innovation, and teamwork. In all job functions, employees are responsible for creating an inclusive, safe, and secure work environment that values diverse cultures, perspectives, and experiences, and is free from discrimination. Employees are expected to provide all members of the public with equitable services and treatment, collaborate with underserved communities and Tribal governments and work toward improving outcomes for all Californians. POSITION SUMMARY Under the general direction of the Branch Chief, the incumbent: advises and provides policy guidance to the Branch on flood issues of interest to California Tri							
SUPERVISOR'S STATEMENT: I HAVE DISCUSSED THE DUTIES OF THE POSITION WITH THE EMPLOYEE.							
			ERVISOR'S SIGNATURE		************************************	DATE	
Jamie Silva		>	2IOORO GIOIWROILE			5,2	
EMPLOYEE'S	EMPLOYEE'S STATEMENT: I HAVE DISCUSSED WITH MY SUPERVISOR THE DUTIES OF THE POSITION AND HAVE RECEIVED A COPY OF THE DUTY STATEMENT.						
EMPLOYEE'S NAME (Print)		EMP	PLOYEE'S SIGNATURE			DATE	

CLASSIFICATION Senior Environmental Scientist (Specialist)		DWR POSITION NUMBER 0840-0765-003	SAP POSITION NUMBER 50039730	MCR 1			
APPOINTEE VACANT		SAP PERSONNEL NO. BRANCH/SECTION CVFPB / ELM Branch / Env Serv Section					
Percent of Time	Percent of						
40%	Incumbent servers as the direct link between the Board and California Tribes (federally- and non-federally recognized) and Tribal communities by facilitating communication and implementing effective government-to-government consultations between Tribal nations, the Board, its staff, and the U.S. Army Corps of Engineers. Attends and functions as staff lead at all Board and California Natural Resources Agency Tribal Advisor Meetings regarding land management and policy development affecting Tribes and Tribal communities. Coordinates closely with Board staff to evaluate Board actions that may be prudent to ensure effective strategies and measures are incorporated into flood management policies and regulations to address the needs of Tribes and Tribal communities. Represents the Board at events throughout local Tribal communities, regions, and the State.						
35%	Evaluate and review proposals and supporting environmental documents for proposed facilities, infrastructure, vegetation and habitat, and develop and recommend findings to authorize, improve, replace or remove un-permitted or non-compliant encroachments. Ensure Board actions comply with California Water Code, California Code of Regulations Title 23, Title 33 United States Code Section 408, California Environmental Quality Act (CEQA), National Environmental Policy Act, Clean Water Act, Endangered Species Acts, and State Fish and Wildlife Code streambed alteration agreements. Prepare staff reports, resolutions, presentations and supporting documents, and effectively communicate recommendations.						
15%	Prepare presentations, supporting documents and exhibits, and make formal recommendations at public Board meetings and other meetings and workshops. Work with Board legal counsel to analyze environmental laws, rules, regulations and policies and apply them to Board environmental and regulator decision making. Represent the Board with other regulatory agencies, Tribal governments, DWR, and the public.						
10%	Advise Board staff, management habitat conservation plans, vegeta measures, and corrective measure	ation planting plans, implementa	tion and monitoring of mitiga	ation			

		0840-0765-	DWR POSITION NUMBER 0840-0765-003		MCR 1	
Senior Environmental Scientist (Specialist) APPOINTEE VACANT		SAP PERSONNEL NO. BRANCH/SECTION CVFPB / ELM Branch / Env Serv			ection	
Percent of Time	Activity					
5% Par prog	ticipate in professional development grammatic and workplace diversity RE COMPETENCIES exibility/Adaptability: Demonstrate annology. Exhibit flexibility in accept granizational Skills: Keep work price ecisiveness: Display strong decision ommunication: Express oneself cledback received. Ability to listen, und in writing. hics/Integrity: Create culture of trust amwork: Facilitate and maintain of ecipic Management: Develop work tendencies; monitor progress. Eading Change/Change Management and Change Management and Competent of the Board's visually and resources, project risk managements. General water quality and resources, project risk managements. ECIAL REQUIREMENTS alid Class C California Driver's lice alic roadways, in remote areas, or concend embankments typically up to ude heat, cold, wet, windy, and must be with the duct and dress. Occasional travelegant agencies and Tribal governments work agreement that must be updaged.	openness to new or ing additional responsitized and organized and organized and effect sting relationships; cooperative working plan with tasks, time ent: Respond to chasion, mission, value and issues, and correct issues. This position is	rganizational insibilities and Logically display effectommunications in the communication of	I structures, procedures, approach situations. Inctiveness and reflect Boaton. Give feedback and is unicate ideas and proposate trust and principled leads; estones, resources, and instances and priorities who is the structure of the structure o	and ard standards receptive to als verbally ership. hile cal ural and s. a vehicle on ascend and ns that may ofessional eetings with	

CLASSIFICATION		DWR POSITION NUMBER		SAP POSITION NUMBER	MCR	
Senior Environmental Scientist (Specialist)		0840-0765-003		50039730	1	
APPOINTEE VACANT		SAP PERSONNEL NO.	SAP PERSONNEL NO. BRANCH/SECTION CVEPR / ELM Branch / En		on	
Percent of	CVFPB / ELM Branch / Env Serv Section					
Time	Activity					
	OTHER RESPONSIBILITIES					
	This position provides necessary support to the Divisions of Flood Management, Safety of Dams,					
	Operations and Maintenance, Engineering, and/or the Public Affairs Office during Governor declared					
	emergencies, flood, dam, State Water Project, and other incidents and emergencies. Additionally, this					
	position may participate in emergency operations in the capacity of area teams, field inspection, coordination, and assist agencies such as California Office of Emergency Services and FEMA in disaster					
	work, including performing fieldwork to				aioaotoi	
	earthquakes, and other emergencies.				blished in	
	the Incident Command System to assi	•				
	response, recovery, and mitigation fur			ablished in the California Sta	ate	
	Emergency Plan and the Department's	s Administrative Ord	ders.			