JOB DESCRIPTION AND POSITION CLASSIFICATION

CLASSIFICATION			DWR POSITION NUMBER		SAP POSITION NUMBER		MCR
Engineer, Water Resources			1960-3137-078,079		50102176/50102178		1
APPOINTEE			SAP PERSONNEL NO.	DIVISION/SE	CTION		
Vacant			TBD	SWPAO/Sy	ystem Sup	port Unit	
	GAINING IDENTIFIER ment Related BU: Sup	ervisory Relate	ad BU: Con	fidential Rela	ted RII:	Rank and	l File RH:
		or visory relate		indential Rola	ica bo.	R	
RESPONSIBILITIES	S EXERCISED	IMMEDIATE SU	JPERVISOR (Print)		SUPERVISOF	R'S CLASSIFICATION	
	ory Lead Person	William Vos	, ,		Senior Engineer, Water Resources		urces
•	ersonnel Analyst's Name)	***************************************	V033			DATE	
Jennifer Greath	iouse					9-5-24	
Percent of Time			Activity		·		
	POSITION SUMMARY Under the general direct engineering analyses fo the State Water Project a Office Systems (SWPAO (DWR) Portfolio and Pro (CAB), and Business Int troubleshoots and resoli enhancements. The incu assembles user data, re- training documentation, plan. ESSENTIAL FUNCTIONS The incumbent must have estimations and allocations.	r research, and intricat Systems). ject Manag elligence/C ves system umbent doc vises or pre maintain e ve knowled ons, and re	data collection, relet to maintenance a SWPAO Systems ement/Resource Moreos-Modular Report defects and assistant the pares plans, chart existing training documents change in epares plans, chart existing training documents change in experience porting activities were porting activities were experience to maintain the control of the con	ports, table and supports comprise lanagement orting (BI/C ts the developments) and diacuments, and diacuments, and the cuments of the cument	es, costs rt of State Departm nt (PPM/R CMR) sys elopment I design s grams, as and imple and prog	and financing re water Project A ent of Water Rese M), SAP Cost and tems. The incum of future system specifications and s needed, to prep ement a sustained gram planning, costems, especially	lated to nalysis ources d Billing bent d dare new d training
35%	CAB and BI/CMR. Must a water and power utility, plans for water supply fa costing activities. The in communication skills, wattendance, and exercise related work of consulta SWPAO Systems end us Perform studies and cale engineering activities, as SWPAO Systems, include	manageme acilities and acumbent is rork cooper e good judg ants and coo sers. The sp culations to	nt of the developmed understanding of a required to posse atively with others gment. The incumbordinating with SA pecific functions are support, plan, mayith developing, en	ent and ar the SWP ess excelle , maintain pent will as P Manager re, but are anage, lead thancing, r	nalysis of program ent verbal consiste sist in program, DWR I not limited, and coomaintaining	financing and recontrol requirement and written int, regular, predictionitizing and over Division Manager and to, the following and operating	epayment ents and ctable erseeing es, and ng: ncial the
SUPERVISOR'	S STATEMENT: I HAVE	DISCUSSE	D THE DUTIES OF TH	HE POSITIO	N WITH T	HE EMPLOYEE.	
SUPERVISOR'S NAME (Print)			SUPERVISOR'S SIGNATURE			DATE	
William Voss	· · ·	>					
EMPLOYEE'S			JSSED WITH MY SUPERVISOR THE DUTIES OF THE POSITION AND HAVE COPY OF THE DUTY STATEMENT.				
EMPLOYEE'S NAME (Print)		EMF	PLOYEE'S SIGNATURE			DATE	
Vacant		>					

DWR 525 (Rev. 1/09) Page 1 of 3

JOB DESCRIPTION AND POSITION CLASSIFICATION

	CLASSIFICATION		R	SAP POSITION NUMBER MCR			
Engineer, Water Resources		DWR POSITION NUMBER 1960-3137-078,079		50102176/50102178	1		
APPOINTEE		SAP PERSONNEL NO. DIVISION/SE			-		
Vacant		TBD	SWPAO/Sys	/System Support Unit			
Percent of Time		Activity					
-continued	•						
35%	Manage the organizational change the SWPAO Systems enhancements will have on all affected SWP and non-SWP divisions and offices by collaborating with the Financial Management Enhancements Program's Organizational Change Management and Training Team to prepare presentations and documentation outlining design changes, communications to stakeholders and end users, and training including training materials and desktop procedures/aids. Incorporate organizational change management as the SWP digital transformation plan is implemented. Maintain existing SWPAO Systems training material and implement a sustained training plan.						
20%	Provide engineering assistance for the management and integration of the SWP planning processes and supporting tools involving SWPAO Systems providing administrative direction, to ensure the sustainability of SWP financial management. Collaborate with the Division of Technology Services, Division of Fiscal Services, and other SWP Divisions to define the functional business requirements and develop and implement system design changes to support the evolving processes and procedures that strengthen the SWP's internal controls and improve the accuracy of SWP billing.						
10%	Provide engineering assistance for the management and integration of the SWP planning processes and supporting tools involving SWPAO Systems providing administrative direction, to ensure the sustainability of SWP financial management. Collaborate with the Division of Technology Services, Division of Fiscal Services, and other SWP Divisions to define the functional business requirements and develop and implement system design changes to support the evolving processes and procedures that strengthen the SWP's internal controls and improve the accuracy of SWP billing.						
	I -	•	s internal co	ntrols and improve the a	_		

DWR 525 (Rev. 1/09) Page 2 of 3

JOB DESCRIPTION AND POSITION CLASSIFICATION

CLASSIFICATION		DWR POSITION NUMBER		SAP POSITION NUMBER	MCR			
Engineer, Water Resources		1960-3137-078,079		50102176/50102178	1			
APPOINTEE		SAP PERSONNEL NO.	DIVISION/SEC	TION				
Vacant		TBD	SWPAO/Sys	stem Support Unit				
Percent of Time	Activity							
-continued	This position is office-centered which means the incumbent works more than fifty percent of their time monthly in the office.							
	This position requires consistent collaboration with others. Incumbent must pay close attention to detail and be able to work in team environments.							
	Must possess a valid California Driver's License.							

DWR 525 (Rev. 1/09) Page 3 of 3