TECH 052 (REV. 02/2018)

ALERT: This form is mandatory for all Requests for Personnel Action (RPA).

INSTRUCTIONS: Before completing this form, read the instructions located on last page.

	1 0 7					
Section A: Position	on Profile					
A. DATE	B. APPOINTMENT EFFECTIVE DATE	C. INCUMBENT NAME				
12/13/2023						
D. CIVIL SERVICE CLASSIFIC		E. POSITION WORKING TITLE				
Information Technolo		Project Director G. PROPOSED POSITION NUMBER (Last three (3) digits assigned by HR)				
695-310-1405-011	IDEN	G. FROPOSED POSITION NOMBER (Last tillee (3) digits assigned by FIR)				
	/ PHYSICAL LOCATION OF POSITION	I. SUPERVISOR NAME AND CLASSIFICATION				
Office of Administrative Services / Internal IT Services /		Francoise Le, Information Technology Manager II				
Departmental Project & Portfolio Management / Rancho						
Cordova						
	JRS / WORK SHIFT (DAY, SWING, GRAVE)	K. POSITION FINGERPRINT BACKGROUND CHECK YES NO				
MONDAY-FRIDAY 8	3AM-5PM/DAY	REQUIRES: DRIVING AN AUTOMOBILE YES NO				
	on Functions and Duties					
Identify the major function	is and associated duties, and the percentage of	time spent annually on each (list higher percentages first).				
	Information Technology Domain	NS (Select all domains applicable to the incumbent's duties/tasks.)				
	Business Technology Management	☐ IT Project Management ☐ Client Services				
	Information Security Engineering	Software Engineering System Engineering				
	Organizational Setting and Majo	or Functions				
	• • • •	rmation Technology Manager II (IT Mgr II), the Information				
		rform functions in the role of project director over information				
		ed as "high priority" by the California Department of Technology				
		on the risk categories of strategic risk, financial risk, project				
		risk. Assignments will involve large size to enterprise projects				
		State business processes, tight time constraints, several				
	interfaces with existing systems, prof	icient experience with the technology architecture, and/or high				
		e responsible for concurrent management of multiple projects.				
	The IT Mgr I is intimately involved in planning processes relative to the analysis and investigation of					
	information processing systems and may be actively involved in cost control functions as it relates					
	to projects. The specific duties of this position include, but are not limited to:					
% of time	Essential Functions					
performing duties						
40%	Project Planning					
	 Prepare Project Charters to d 	lefine CDT's role in the project.				
		opriate project initiation, project planning, or project change				
	reports for management, clier	nt, and control agency review and approval.				
	 Utilizing matrix organizational 	structures, establish project teams consisting of subject matter				
	experts needed for successfu					
		t team, identify the major work packages required to implement				
		ges or work breakdown will include the tasks to be performed,				
	duration, and estimated resou					
	Prepare detailed project plans based on those work packages including cost and schedule					
	estimates to provide a baseline for management of the project.					
	 Perform initial and ongoing risk assessments to identify and prepare contingency plans to miting the second data and the second data					
	mitigate or reduce potential risks.					
	 Establish metrics for evaluating actual schedule versus original estimates. Branara communication plane to establish the engraphicate levels of reporting to the preject. 					
	 Prepare communication plans to establish the appropriate levels of reporting to the project team and the various stakeholders. 					
	 Organize project planning sessions documents goals, objectives, and actions needed to 					
	 Organize project planning sessions documents goals, objectives, and actions needed to accomplish assignments in an orderly and timely manner. 					

RPA NUMBER (HR USE ONLY)

23-190

25%	Project Implementation			
	 Manage project activities against the schedules and resources allocated by the approved project plans. 			
	 Apprise CDT and customer management of project status including project metrics in accordance with the communication plan. 			
	 Act as the liaison between top management, stakeholders, vendors, and team members. Address and resolve project issues through negotiation with the project team, stakeholders, vendors, etc. 			
	 vendors, etc. Adhere to project change control process to identify, document and obtain decisions regarding proposed changes in scope, cost or schedule. 			
	 Obtain necessary approval from the project sponsors to go forward with changes to the project baseline. 			
	 Incorporate tasks and requirements of the procurement processes involved in the project to ensure that necessary resources are made available on time and, that terms and conditions of contracts are managed. 			
	 When needed, administer any contracts that are part of the project lifecycle until formal turnover of the project to production and transfer of contract administration to production support. 			
	Provide written and verbal status reports for multiple audiences, as needed.			
15%	Project Closeout			
	 Obtain user acceptance of the project. Prepare action plans for outstanding issues identified in acceptance testing. 			
	 Prepare Post Implementation reports documenting the project success and acceptance and creating an archive for use in similar projects. 			
	Conduct lessons learned sessions and document findings.			
15%	Project Portfolio Management			
	 Manage the submission, evaluation, and alignment of project proposals by utilizing portfolio management processes, standardized templates, and collaborative reviews to ensure strategic fit and feasibility within the organization's capabilities. 			
	 Facilitate regular project portfolio review meetings with senior leadership to discuss and finalize project prioritization, ensuring that the selected projects align with the organization's strategic goals. 			
	Marginal Functions			
5%	Perform a wide variety of miscellaneous duties as requested by management.			
	Work Environment Requirements			
	 Travel to CDT campuses and customer locations to coordinate project activities and/or attend meetings. 			
	 May be required to work on weekends and outside normal work hours. Carry a work mobile phone. 			
	Allocation Factors Supervision Received:			
	The IT Mgr I receives general direction from the IT Mgr II that is general in scope and in nature			
	depending on the project or assignment. The IT Mgr I works independently, and progress will be reported and monitored on a weekly basis for issues requiring management attention, additional or clarifying direction, and review of completed work.			
	<u>Actions and Consequences</u> : Decisions and recommendations made by the IT Mgr I have serious and economic impact on CDT and customer programs and mandates. The areas whereby the incumbent is required to			
	exercise judgment, make decisions and recommend a course of action are: project planning, project procurement, project execution and control, and project closing. Recommendations and decisions based on inaccurate or untimely data provided could have impact regarding continued			
	or new services, degradation of system due to delay in system changes or an acquisition, and/or unnecessary expenditures. Risks and/or project failure can involve significant negative impacts			

	on the CDT and/or cuspress.	stomer budgets and could result in loss	of public confidence and adverse		
	technical and manage incumbent may work w	osely with technical, operations and adm ment staff of customer departments, an with control agencies: Department of Ge ontract management issues and CDT or nding information.	d with the vendor community. The neral Services on any		
	Administrative and S N/A	Supervisory Responsibilities			
	<u>Supervision Exercise</u> N/A	ed:			
	Other Information				
	Desirable Qualification	<u>s</u>			
		working knowledge of project management concepts, principles, practices, and es prescribed by the Project Management Body of Knowledge (PMBOK).			
	 Experience with analysis. 	project management charters, WBS,	plans, schedules, risk, and issue		
	 Previous experie 	ence managing large size enterprise pro	jects of high risk and visibility.		
	 Previous experie 	ence managing projects that establish ne	ew IT service offerings.		
		nd verbal communication skills.	-		
	Proficient in MS	Suite including Project, Project Online, I	PowerPoint, and Visio.		
	 Experience and/or knowledge of IT project portfolio management concepts, principles, practices, and processes. 				
	 Knowledge of IT Systems Development Life Cycle work processes. 				
	Knowledge of CDT platforms, telecommunications network, and CDT service offerings.				
	 Knowledge of IT Infrastructure Library (ITIL) methodologies depending upon area of specialty. 				
	 Experience with 	Budget and Cost Recovery analysis.			
	Experience with Contract and Procurements.				
	• Strong ability to reason logically, analyze situations, and reach sound conclusions.				
	Ability to multi-task and manage several projects concurrently.				
	 Ability to utilize d 	liplomacy, tact, and professionalism.			
	Ability to exercise	e good judgment and meet deadlines.			
	Ability to consistently exercise a high degree of initiative, independence, and originality.				
INCUMBENT STATEME duty statement.	ENT: I have discussed the	duties of this position with my superviso	r and have received a copy of the		
INCUMBENT NAME (PRINT)		INCUMBENT SIGNATURE	DATE		
SUPERVISOR STATEM	IENT: I have discussed the	e duties of this position with the incumbe	nt.		
SUPERVISOR NAME (PRINT)		SUPERVISOR SIGNATURE	DATE		

SUPERVISOR STATEMENT: I have discussed the duties of this position with the incumbent.				
SUPERVISOR NAME (PRINT)	SUPERVISOR SIGNATURE	DATE		