State of California GOVERNOR'S OFFICE OF EMERGENCY SERVICES **POSITION DUTY STATEMENT**

BU: 1 & Non-represented

EMPLOYEE:		CLASS TITLE:	HEADQUARTERS:		
		Information Technology Manager I	Mather Campus		
		WORKING TITLE: Digital Services and			
		Innovation Manager	0.010		
PROGRAM/UNIT:		POSITION NUMBER:	CBID:		
Information Technology / Enterprise		163-527-1405-904	M01		
	ution Services / Digital Services d Innovation Unit				
	URE:	TIME BASE:	WORK WEEK GROUP:		
	hited Term	Full Time	E		
	PT EFFECTIVE DATE:	RANGE (If Applicable):	PROBATIONARY PERIOD:		
ATTELLECTIVE DATE.			🗌 6 Mos. 🗌 12 Mos. 🖾 N/A		
IMI	MEDIATE SUPERVISOR:	CONFLICT OF INTEREST CATEGORY:	DMV PULL PROGRAM:		
		Yes No	Yes No		
1.	SUPERVISION RECEIVED:				
		e Chief Technology Officer, (Information			
		I, serves as the Digital Services and Inno	ovation Manager.		
2.	SUPERVISION EXERCISED:				
		ordinate staff members, including those			
	-	ogy Specialist I and II, and Information Te	echnology Associate		
	classifications.				
3.	PHYSICAL DEMANDS (SEE ADDITIO				
		onal office environment, in a climate-co			
		under artificial lighting. The role requires			
	and keyboard, and involves sitting for extended periods at a computer screen. The incumbent must be				
able to concentrate for long periods, multitask, adapt to shifting priorities, and complete on short notice. Additionally, appropriate business attire is expected. This position may re					
		, potentially on short notice and during disaster events, to support			
		ions and other emergency response ac			
4.					
	PERSONAL CONTACT (WHO THE EMPLOYEE MAY BE IN CONTACT WITH WHILE PERFORMING DUTIES): The incumbent will have daily contact with a variety of individuals, including California Governor's Office				
	of Emergency Services (Cal OES) staff, representatives from state and federal agencies (i.e., Department				
		ance, the Legislature, etc.), consultants,			
	officials, and private non-profit or	ganizations representatives.			
5.	ACTIONS AND CONSEQUENCES (A	AS RELATED TO DUTIES PERFORMED):			
	Failure to effectively perform the duties of the position will result in the agency's inability to ensure				
	consistency and compliance with state and federal law, regulation, policies, plans, and procedures. This				
	could result in statewide impacts, including, but not limited to, loss of state and federal disaster assistance				
		gencies, local agencies, PNP organizatio			
		compliance, and negative audit finding			
6.	EMERGENCY OPERATIONS - ACTIVATION/OPERATIONAL ASSIGNMENT 100%:				
		hen requested to fill an operational assignment and until demobilized, the following duties will be			
	performed, and your regular dutie	es may temporarily cease:			
	When not on-call standby or Duty	A Officer status, if called upon by Cover	nor's Office of Emergency		
		n not on-call, standby or Duty Officer status, if called upon by Governor's Office of Emergency ices (Cal OES) Management (including contact from the California State Warning Center), you are			
	required to make contact as soor				

(CONTINUED) EMERGENCY OPERATIONS – ACTIVATION/OPERATIONAL ASSIGNMENT 100%: Shall be required to work in the State Operations Center (SOC), Regional Emergency Operations Center (REOC), Joint Field Office (JFO), Area Field Office (AFO), Local Assistance Center (LAC), or other locations to provide assistance in emergency response and recovery activities. All staff are required to complete operational related training and participate in one of three Readiness Teams that rotate activation availability on a monthly basis if not assigned to an Operational Branch (e.g., Fire/Law/Region). May be required to participate in emergency drills, training, and exercises.

Staff need to work effectively under stressful conditions; work effectively and cooperatively under the pressure of short leave time; work weekends, holidays, extended and rotating shifts (day/night). Statewide travel may also be required for extended periods of time and on short notice.

While fulfilling an operational assignment it is important to understand that you are filling a specific "position" and that position reports to a specific Incident Command System (ICS) hierarchy. This is the chain of command that you report to while on this interim assignment.

On Call/Standby/Duty Officer (if applicable)

If assigned on-call, standby or as a Duty Officer, you are required to be ready and able to respond immediately to any contact by Cal OES Management (including contact from the California Warning Center) and report to work in a fit and able condition if necessary, as requested.

7. JOB DESCRIPTION/GENERAL STATEMENT:

Under the general direction of the Chief Technology Officer, the Information Technology Manager I (ITM I), serving as the Digital Services and Innovation Manager, is responsible for planning, organizing, directing, and executing work within the Digital Services Unit. This role involves overseeing and implementing technical strategies and solutions across multiple domains. These domains may include but not limited to Business Technology Management, IT Project Management, Software Engineering and/or System Engineering. The incumbent supports key state disaster recovery programs, including Hazard Mitigation, Individual Assistance, and Public Assistance, as well as the Housing, Debris, and Debris Flow Task Forces. These responsibilities are essential to disaster recovery efforts and also contribute to the broader goals and operations of the enterprise.

The incumbent will leverage technology resources to enhance the operations of Joint Field Offices (JFOs), Disaster Recovery Centers (DRCs), and Local Assistance Centers (LACs). This involves ensuring smooth coordination among federal, state, local, tribal, nongovernmental, and other stakeholders during emergency response and recovery. To facilitate streamlined and secure technological solutions, the ITM I actively collaborate with professional in software and/or systems engineering roles. This role requires close collaboration with Cal OES programs, FEMA, and other federal, state, and local entities to enhance the customer experience and manage the lifecycle of technology products.

Key responsibilities include:

- Formulating and administering organizational-wide information technology (IT) policies and programs, establishing service levels, and directing the work of the Digital Services Unit staff, which includes providing strategic guidance to those in software and/or systems engineering roles.
- Overseeing work in areas such as Digital Information Strategy, Enterprise Architecture, Application and Web Development, Business Technology Management, and IT Project Management, with a focus on modernizing existing systems and implementing new technologies.
- Ensuring compliance with the National Incident Management System (NIMS) Incident Command System (ICS), federal, state, and local regulations, as well as industry standards related to IT services, infrastructure, and cybersecurity, with consideration of software and/or systems engineering factors.
- Serves as Project Management Office (PMO) lead for major IT initiatives within the Enterprise Solutions Services Branch during non-emergency periods.
- Oversees the deployment of modern, user-friendly digital services that deliver efficient, scalable, and seamless experiences to constituents and citizens.

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The IT Sol and guid requires o requires o processe innovativ	CONTINUED) JOB DESCRIPTION/GENERAL STATEMENT: the IT Solutions Manager offers expert consultation on complex technical IT issues and provides leadership and guidance to a diverse team of IT professionals and contract staff with varying skill sets. The position equires an active understanding and experience in software and system engineering domains. This role equires a deep understanding of a broad range of activities and involves applying various unrelated processes and methods. The work demands an advanced level of organizational insight and supports nnovative technical pursuits. In alignment with our commitment to diversity, equity, inclusion, and accessibility, all Cal OES employees			
are enco Percent of	are encouraged to promote and foster an equitable and inclusive workplace environment.			
Time ESSENTIAL FUNCTIONS				
35%	Emergency Response User Experience Directs and manages the design, optimization, and lifecycle management of Cal OES's SOC, Emergency Operations Center (EOC), and JFO technology platforms, proactively ensuring alignment with customer support best practices and industry standards to deliver intuitive, responsive, and secure systems meeting the diverse needs of emergency responders and external stakeholders both during active incidents and in preparation for future events. This leadership includes guiding a team of skilled senior user experience/user interface designers, solutions engineers, and application developers to ensure optimal platform performance. This includes establishing performance metrics to assess platform effectiveness and overseeing the implementation of continuous improvement strategies based on user feedback and operational data, as well as developing standardized platform configuration and deployment procedures to improve scalability and resilience for future emergency responses.			
	Leads the development, execution, and analysis of comprehensive user research, journey mapping, and usability testing to understand the challenges and pain points of disaster assistance, recovery, and JFO users and identify opportunities to improve future emergency response operations. Manages the use of these insights to drive improvements to digital tools and services, ensuring they are accessible, and meets the evolving needs of users during critical operations. Organizes cross-functional teams, delegating research tasks, and monitoring progress against key milestones. Develops a standardized user feedback framework to continuously improve the user experience in all emergency scenarios. Implements a culture of continuous improvement, innovation, and leveraging technologies.			
	Directs the formulation, analysis, and implementation of service design principles, prototyping methodologies, and feedback loops to continually improve digital tools and ensure they provide effective, timely, and user-friendly support in disaster response efforts. Develops a library of predesigned service components that can be deployed in future emergencies. Establishes clear design standards, overseeing the prototyping process, and managing the integration of user feedback into the development cycle.			
	Manages and coordinates with other IT Divisions, the Field Support Unit, and external stakeholders to address the dynamic needs of JFO, DRC, and LAC operations during activations and field support activities. Establishes strong working relationships with key personnel, facilitating effective communication and collaboration, and ensuring that all IT services are aligned with the overall disaster response strategy. Manages the delivery of IT services and develops communication plans to ensure seamless information sharing during future incidents.			

30%	Product and Project Lifecycle Management Leads the creation and detailed design of plans and documents to secure internal and external project approvals, ensuring alignment with the department's strategic goals and FEMA's requirements. Manages and oversees the full lifecycle of response and recovery, disaster assistance, and JFO technology products, from ideation to deployment and continuous enhancement, ensuring they align with Cal OES, FEMA's systems, technology, and operational data needs.
	Defines and articulates a clear vision for modernizing and integrating technology solutions that enable faster, more effective coordination and response across diverse emergency management stakeholders, leveraging innovative technologies. Plans, develops, and documents with internal teams and external partners (e.g., FEMA, federal, state, local agency, other entity representatives, etc.) to prioritize features, manages timelines, and delivers technology solutions that enhance response and recovery capabilities.
	Directs and manages the development and deployment of scalable, secure, and user- centered digital services, ensuring software, data, and DevOps solutions are aligned with the dynamic needs of JFO operations and meet all applicable security and privacy regulations. Ensures that technology platforms supporting emergency management operations are robust, resilient, and continuously available, even under high-demand condition, and proactively identify and mitigate potential vulnerabilities through regular security audits and testing.
20%	Strategic Partnerships and Operational Support Works closely with other FEMA departments, government agencies, and non-governmental organizations to ensure the integration of technology systems that enhance interagency collaboration and information sharing during emergencies. Monitors technology trends in emergency management and incorporates new tools and methodologies to enhance Cal OES's ability to respond to complex and evolving crises.
	Plans and manages communication efforts to ensure all stakeholders are informed of new or updated technology tools that impact their operations, ensuring smooth adoption and effective utilization.
	Prepares recurring and non-recurring internal and external reports as required. Assists the branch in handling public inquiries and support in the planning and coordination of regional and multi-jurisdictional emergency preparedness exercises and drills as it relates to IT. When designated, represents Cal OES at meetings; serves on committees, and on scene emergency operations. Works with control agencies to comply with state administrative requirements.
10%	Program Leadership and Administration Provides leadership, guidance, and direction to subordinate staff and contracted personnel. Oversees program planning, performance metrics, staff evaluations, and compliance with policies, procedures, and collective bargaining agreements. Drives process documentation, monitors compliance, identifies improvement opportunities, and develops training plans for continuous learning and career growth.
	Contributes to workforce planning, budgeting, and succession planning. Fosters teamwork, communication, and information sharing. Advises stakeholders on IT trends and best practices, maintaining current knowledge of state policies and industry standards. Adheres to department policies regarding attendance, leave, and conduct.
Percent of Time	MARGINAL FUNCTIONS
5%	Other Job-Related Duties as Required Performs other job-related duties as required to fulfill the Cal OES mission, goals, and objectives. Additional duties may include, but not be limited to, (a) assisting where needed within the program, which may include special assignments; (b) complying with general State and Cal OES administrative reporting requirements (i.e. completion of time sheets, project time reporting, travel requests, travel expense claims, work plans, training requests, individual development plans, etc.); and (c) attendance at staff meetings.

PHYSICAL AND MENTAL REQUIREMENTS OF ESSENTIAL FUNCTIONS					
Activity	Not Required	Less than 25%	25% to 49%	50% to 74%	75% or More
VISION: Reviewing mail; preparing various forms; proofreading documents; reading printed material, computer screens, and handwritten materials.					
HEARING: Answering telephones; receiving verbal information from outside sources; understanding verbal instruction.			\boxtimes		
SPEAKING: Receiving visitors; answering inquiries and providing verbal information or instruction.			\boxtimes		
MOVEMENT: Delivering material to others; picking up materials from others; copying; faxing; distributing information; filing.			\boxtimes		
SITTING: At a computer terminal or desk; conferring with employees.					
STANDING:			\boxtimes		
BALANCING:		\boxtimes			
CONCENTRATING: Reviews and reads records/documents, researches, composes, analyzes, compiles, and updates technical documents; multi-tasking; prepares various forms and documents.					
COMPREHENSION: Understanding needs of co- workers, clients; understands procedures and practices; Understands laws, regulations related to their work.					
WORKING INDEPENDENTLY: Possesses ability to work independently as well as a team member, have good interpersonal and communication skills, ability to follow directions, take initiative, assume responsibility, and exercise good judgment and tact. Must be able to work alone without much guidance or interaction or interaction from other staff.					
LIFTING UP TO 10 LBS. OCCASIONALLY:				\square	

PHYSICAL AND MENTAL REQUIREMENTS OF ESSENTIAL FUNCTIONS					
Activity	Not Required	Less than 25%	25% to 49%	50% to 74%	75% or More
LIFTING UP TO 20 LBS. OCCASIONALLY AND/OR 10 LBS. FREQUENTLY:			\boxtimes		
LIFTING UP TO 20-50 LBS. OCCASIONALLY AND/OR 25-50 LBS. FREQUENTLY:		\boxtimes			
KEYING: Pushing buttons on telephone; typing; copying.					\boxtimes
REACHING: Answering phones.			\square		
CARRYING: Distributing mail; reports; stocking supplies.			\boxtimes		
CLIMBING: Stairs.		\boxtimes			
BENDING AT WAIST:		\boxtimes			
KNEELING:		\boxtimes			
PUSHING OR PULLING:		\boxtimes			
HANDLING: Documents, manuals, and materials.			\boxtimes		
DRIVING:		\boxtimes			
OPERATING EQUIPMENT: Computer; telephone; copy machine; fax.				\boxtimes	
WORKING INDOORS: Office environment.					\square
WORKING OUTDOORS:		\boxtimes			
WORKING IN CONFINED SPACE:		\boxtimes			

OTHER INFORMATION				
Aust have knowledge of the state and related federal laws, rules, regulations, policies, and procedures. Aust exercise good writing skills; follow oral and written directions, be responsive to the needs of the public and employees of Cal OES and other agencies; analyze situations and take effective action using initiative, esourcefulness, and good judgment. May need to work with limited supervision.				
Consistent with good customer service practices and the goals of the Cal OES Strategic Plan, the incumbent is expected to be courteous and provide timely responses to internal and external customers, follow through on commitments, and solicit and consider internal and external customer input when completing work assignments.				
SIGNATURES				
Certification of Applicant/Employee				
Note – If any concerns with performing the duties of this position with or without reasonable accommodation, discuss your concerns with the hiring supervisor, who in turn, will discuss with the Reasonable Accommodation Coordinator.				
I certify that I possess essential personal qualifications including integrity, initiative, dependability, good judgment, and ability to work cooperatively with others; and a state of health consistent with the ability to perform the assigned duties as described above with or without reasonable accommodation.				
I have read and discussed these duties with my supervisor:				
Employee's Signature Date				
I certify that the above accurately represents the duties of the position:				
Supervisor's Signature Date				
Civil Service Title				