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

BU: 2, 7, & Non-represented

EMPLOYEE:	CLASS TITLE:	HEADQUARTERS:		
	Information Technology Specialist III	Mather Campus		
PROGRAM/UNIT:	POSITION NUMBER:	CBID:		
Office of Policy & Administration/	774-1415-001	M01		
Information Technology/				
Infrastructure Services				
TENURE:	TIME BASE:	WORK WEEK GROUP:		
Permanent	Full Time	E		
EFFECTIVE DATE:	RANGE (IF APPLICABLE):	PROBATIONARY PERIOD:		
IMMEDIATE SUPERVISOR:	CONFLICT OF INTEREST CATEGORY:	DMV PULL PROGRAM:		
Beth Cousins	🗌 Yes 🛛 No	🗌 Yes 🛛 No		
1. SUPERVISION RECEIVED:				
	alist III (ITS III) is under the administrative o	direction of the Chief Information		
Officer.				
2. SUPERVISION EXERCISED:				
N/A				
3. PHYSICAL DEMANDS (SEE ADDITIO				
	tended periods at a computer workstati			
artificial light and temperature control. The incumbent will work a minimum of 40 hours per week, with				
possible overtime in the event of an emergency. Work may be required during non-normal p		•		
	ncy, this position is responsible for prepar			
	el by automobile, commercial aircraft a	• •		
	y be required for regular and emergenc	cy operations. May be required to		
	ed items that weight up to 50 pounds.			
	MPLOYEE MAY BE IN CONTACT WITH WHI			
	wide range of systems users to provide t			
•	ntact users and staff throughout the org	anization to discuss operational		
or business needs and systems rea				
	S RELATED TO DUTIES PERFORMED):			
	The California Governor's Office of Emergency Services (Cal OES) is responsible for disaster response,			
	planning preparedness and training. This position has a high level of responsibility for support of department			
	wide administrative applications as well as other mission-critical web-based applications. Lack of support			
	for these applications could result in failure of these applications, which would cause cost overruns, and			
lack of delivery of critical informat	ion.			

	NCY OPERATIONS – ACTIVATION/OPERATIONAL ASSIGNMENT 100%: quested to fill an operational assignment and until demobilized, the following duties will be					
	ormed and your regular duties may temporarily cease:					
(REOC), , provide a operatio availabili Operatio	equired to work in the State Operations Center (SOC), Regional Emergency Operations Center Joint Field Office (JFO), Area Field Office (AFO), Local Assistance Center (LAC), or other location to assistance in emergency response and recovery activities. All staff is required to complete nal related training and participate in one of three Readiness Teams that rotate activation ty on a monthly basis if not assigned to an Operational Branch (e.g., Fire/Law/Region/PSC ons (Technicians)/PSC Engineering (Engineers). May be required to participate in emergency drills, and exercises.					
of short le	d to work effectively under stressful conditions; work effectively & cooperatively under the pressure eave time; work weekends, holidays, extended and rotating shifts (day/night). Statewide travel be required for extended periods of time and on short notice.					
"position	illing an operational assignment it is important to understand that you are filling a specific " and that position reports to a specific Incident Command System (ICS) hierarchy. This is the chain and that you report to while on this interim assignment.					
If assigne immedia (includin	Standby/Duty Officer (if applicable): ed on-call, standby or as a Duty Officer, you are required to be ready and able to respond tely to any contact by Governor's Office of Emergency Services (Cal OES) Management g contact from the State of California Warning Center) and report to work in a fit and able n if necessary as requested.					
Under ac identify, and miss technolo intelligen	CRIPTION/GENERAL STATEMENT: Aministrative direction of the Chief Information Officer, the ITS III, System Architect, will work to collect and perform analysis of technologies, services, and systems to help Cal OES meet its goals ion objectives. The incumbent will investigate, document, and report on new and existing gies and emerging trends, provide actionable strategic, technical, and tactical information and ce, Prepare reports, briefings, and presentations. The incumbent works with other IT staff and Jnits to create relevant and timely services and processes to streamline operations and drive on.					
activities	artment's computing and communications environments are the center of the enterprise's IT . It is very important to the enterprise that the infrastructure systems offer the highest reliability and ance possible.					
informati	ion will deal with California Law Enforcement Telecommunications System (CLETS) and secure on, as such a background check via Cal DOJ Live Scan and need for a FEMA/DHS security e will be required to fulfill the responsibilities of this position.					
Percent of Time	ESSENTIAL FUNCTIONS					
35%	<ul> <li>(E) System Architecture</li> <li>The ITS III, System Architect will help define and decide on the IT strategy and approach that best supports long term business plans and goals. This includes advising on the best tools, frameworks, hardware, software and other IT elements to ensure objectives are met. Strong working knowledge and technical expertise in the following areas: <ul> <li>Hyperconverged infrastructure and virtualization.</li> <li>Policy based networking and Fabric infrastructure.</li> <li>Switching and Routing for a campus networking environment.</li> <li>Storage and Backup.</li> <li>Cloud Services, Architecture, and Infrastructure.</li> <li>Event Monitoring, Correlation, and Reporting.</li> <li>Virtual Desktop Infrastructure and remote worker support, service delivery, and management.</li> <li>Identity and Access Management and Private Key Infrastructure.</li> </ul> </li> </ul>					

- Identity and Access Management and Private Key Infrastructure. State and Federal IT Standards and Practices.
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30%	(E) Service Configuration and Maintenance Monitors and maintain the IT Infrastructure and Services deployed at Cal OES. Lead teams to maintain server and service configuration and patching. Develop and coordinate maintenance plans with other areas of IT and work with business units to assure Cal OES systems are performing as required. Investigate new technology and process solutions and make recommendations to improve the overall usability, health, and security of the IT Infrastructure at Cal OES.					
20%	<ul> <li>(E) Project Management and Coordination</li> <li>The incumbent serves as a technical lead and project manager for Infrastructure Services projects. The incumbent serves as an internal subject matter expert for projects involving IT, establishes appropriate relationships at the federal, state, and local levels for collaboration, information sharing, and coordination activities. The incumbent works to advance the technical capabilities of Cal OES and IT staff.</li> </ul>					
5%	(E) Training The incumbent attends on-going internal and external training on best practices and sound analytic research and writing skills. Attends training on specific subject matters relevant to the assigned subject area. Develop training plans for new services and technologies for other IT staff.					
5%	(E) Responds to and investigate IT issues as reported by monitoring tools, other IT staff, and customers. Develop mitigation and remediation plans to resolve deficiencies.					
Percent of Time	MARGINAL FUNCTIONS					
5%	Other Related Duties as Required The incumbent will perform other rela objectives. Additional duties may inc the program, which may include spe OES administrative reporting requiren travel requests, travel expense claims, etc.); and (c) attendance at staff me	lude, but not cial assignme nents (i.e. co , work plans, t	be limited to ents; (b) con mpletion of t	: (a) assistir nplying with time sheets	ng where ne n general St , project tim	eeded within ate and Cal ne reporting,
	PHYSICAL AND MENTAL REQU	JIREMENTS (	OF ESSENTIA	L FUNCTIO	DNS	
	PHYSICAL AND MENTAL REQU Activity	JIREMENTS ( Not Required	DF ESSENTIA Less than 25%	25% to	50% to	75% or
proofreading do		Not	Less than	25%	50%	
proofreading do screens, and hat HEARING: An	Activity wing mail; preparing various forms; ocuments; reading printed material, computer	Not	Less than	25% to	50% to	or More
proofreading do screens, and ha HEARING: An information fro instruction. SPEAKING: R	Activity wing mail; preparing various forms; ocuments; reading printed material, computer ndwritten materials. swering telephones; receiving verbal	Not	Less than	25% to	50% to	or More
proofreading do screens, and has HEARING: An information fro instruction. SPEAKING: R providing verba MOVEMENT:	Activity wing mail; preparing various forms; ocuments; reading printed material, computer ndwritten materials. swering telephones; receiving verbal m outside sources; understanding verbal ecceiving visitors; answering inquiries and al information or instruction. Delivering material to others; picking up others; copying; faxing; distributing	Not	Less than 25%	25% to	50% to	or More
proofreading do screens, and has HEARING: An information fro instruction. SPEAKING: R providing verba MOVEMENT: materials from information; fil	Activity wing mail; preparing various forms; ocuments; reading printed material, computer ndwritten materials. swering telephones; receiving verbal m outside sources; understanding verbal ecceiving visitors; answering inquiries and al information or instruction. Delivering material to others; picking up others; copying; faxing; distributing	Not	Less than 25%	25% to	50% to	or More
proofreading do screens, and has HEARING: An information fro instruction. SPEAKING: R providing verba MOVEMENT: materials from information; fil SITTING: At a	Activity wing mail; preparing various forms; ocuments; reading printed material, computer ndwritten materials. swering telephones; receiving verbal m outside sources; understanding verbal ecciving visitors; answering inquiries and d information or instruction. Delivering material to others; picking up others; copying; faxing; distributing ing.	Not	Less than 25%	25% to	50% to	or More
proofreading do screens, and has HEARING: An information fro instruction. SPEAKING: R providing verba MOVEMENT: materials from information; fil SITTING: At a employees.	Activity wing mail; preparing various forms; becuments; reading printed material, computer indwritten materials. swering telephones; receiving verbal moutside sources; understanding verbal ecceiving visitors; answering inquiries and al information or instruction. Delivering material to others; picking up others; copying; faxing; distributing ing. computer terminal or desk; conferring with	Not	Less than         25%         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □         □	25% to	50% to 74%	or More

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:					
PHYSICAL AND MENTAL REQU	JIREMENTS (	OF ESSENTIA	AL FUNCTIO	DNS	
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:			$\boxtimes$		
FINGERING: Pushing buttons on telephone; typing; copying.					
REACHING: Answering phones.					$\boxtimes$
CARRYING: Distributing mail; reports; stocking supplies.			$\boxtimes$		
CLIMBING: stairs			$\boxtimes$		
BENDING AT WAIST:		$\boxtimes$			
KNEELING:		$\boxtimes$			
PUSHING OR PULLING:				$\boxtimes$	
HANDLING: Documents, manuals				$\boxtimes$	
DRIVING:		$\boxtimes$			
OPERATING EQUIPMENT: Computer; telephone; copy machine; fax.					$\boxtimes$
WORKING INDOORS:					$\boxtimes$
WORKING OUTDOORS:		$\square$			
WORKING IN CONFINED SPACE: Enclosed office environment.		$\boxtimes$			

## **OTHER INFORMATION**

Must have knowledge of the state and related federal laws, rules, regulations, policies and procedures. Must 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, resourcefulness, 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