# State of California GOVERNOR'S OFFICE OF EMERGENCY SERVICES

### **POSITION DUTY STATEMENT**

BU: 1, 4, 9, 10, 11, 12 & 14

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EMPLOYEE:	CLASS TITLE:		
	Associate Environmental Planner	Mather Campus	
PROGRAM/UNIT:	POSITION NUMBER:	CBID:	
Recovery	163-532-4711-011 (CN 11961)	R01	
Directorate/Recovery			
Operations Section/Watershed			
Mitigation, Coordination, and			
Outreach Unit			
TENURE:	TIME BASE:	WORK WEEK GROUP:	
Permanent	Full Time	2	
APPT EFFECTIVE DATE:	RANGE (IF APPLICABLE):	PROBATIONARY PERIOD:	
IMMEDIATE SUPERVISOR:	CONFLICT OF INTEREST:	DMV PULL PROGRAM:	
	☐ Yes ☐ No		
1. SUPERVISON RECEIVED:			
The Associate Environmental	Planner works under the general dire	ection of the Program Manager	
I.	_		
2. SUPERVISION EXERCISED:			
N/A			
3. PHYSICAL DEMANDS (SEE ADI	DITIONAL PAGES):		
4 DEDCOMAL CONTACT (MILO T	UE FARIOVEE MAY BE IN CONTACT W	WITH WHILE DEDECTORALING DUTIES	
_	HE EMPLOYEE MAY BE IN CONTACT W	-	
	Planner will have contact with all lev		
Office of Emergency Services (Cal OES) staff including Executive management. The Associate Environmental Planner may also interact with Federal, State, and Tribal representatives, local			
agencies, private sector, academic, and community-based organizations, military			
personnel/officials, and the g			
	ES (AS RELATED TO DUTIES PERFORME	•	
	the duties of the position could result	•	
·	e with state and federal laws, regulat	·	
·	in statewide impacts, including, but		
	ce funding and/or regulatory compli	•	
•	erns. Failure to perform the duties and	•	
· ·	ould result in consequences that influ		
	covery, cause inconvenience, impe		
, ,	el and citizens, and delay completio	,	
,	and its partners. The magnitude of th	·	
to critical dependent upon o	circumstances involved. Failure to eff	ectively perform the duties of	

the position could result in not meeting Executive deadlines, resulting in potential negative fiscal

and public relations' impacts for Cal OES.

#### 6. EMERGENCY OPERATIONS - ACTIVATION/OPERATIONAL ASSIGNMENT 100%:

When requested to fill an operational assignment and until demobilized, the following duties will be performed and your regular duties may temporarily cease:

May 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 location to provide assistance in emergency response and recovery activities. All staff is 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/PSC Operations (Technicians)/PSC Engineering (Engineers)). 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. A driver's license will be required.

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 Governor's Office of Emergency Services (Cal OES) Management (including contact from the State of California Warning Center) and report to work in a fit and able condition if necessary, as requested.

When not on-call, standby or Duty Officer status, if called upon by Governor's Office of Emergency Services (Cal OES) Management (including contact from the California State Warning Center), you are required to make contact as soon as possible.

#### 7. JOB DESCRIPTION/GENERAL STATEMENT:

The Watershed Mitigation, Coordination, and Outreach Unit is dedicated to supporting state, federal, tribal, and local stakeholders to facilitate the safety of lives and protection of property in the face of diverse geological hazards. These hazards encompass, but are not limited to, post-fire debris flows, mudslides, and landslides. Using cutting-edge remote sensing efforts, proactive planning, strategic coordination, and community outreach, this unit works to advise on or implement effective measures that mitigate the impact of geohazards, ensuring resilience and safeguarding the well-being of communities across the State of California.

Under general direction of the Program Manager I, the Associate Environmental Planner (AEP) supports the unit's mission by contributing to environmental planning, assessment, and coordination efforts aimed at safeguarding lives and properties across California from various geohazards, including but not limited to post-fire debris flows, mudslides, and landslides. The Associate Environmental Planner works collaboratively with a multidisciplinary team to ensure that environmental considerations are integrated into the unit's geohazard response, mitigation, preparedness, and recovery efforts.

The AEP assesses the environmental impacts of geohazards and collaborates with experts in the field to develop comprehensive mitigation, preparedness, and recovery strategies. This involves conducting in-depth environmental assessments, supporting watershed protection efforts, analyzing data from diverse sources, and ensuring that all mitigation and recovery efforts adhere to state, federal, and local environmental regulations and permits. Additionally, the incumbent actively participates in the unit's outreach and coordination initiatives – helping to disseminate information about geohazards, mitigation strategies, and best environmental practices. The incumbent is expected to foster a culture of awareness and preparedness, ensuring that stakeholders and decision-makers are well-informed and ready to respond effectively to geological threats.

Percent of Time	ESSENTIAL FUNCTIONS
25%	GEOHAZARD RESPONSE, RECOVERY, PREPAREDNESS, AND MITIGATION:  Works independently, and with a team, responsible for applying environmental planning expertise to geohazard response, recovery, preparedness, and mitigation activities; assists in Task Forces, Recovery Support Teams, and other project teams composed of diverse stakeholders; supports the development of comprehensive action plans for affected counties, strategically addressing Values at Risk identified in post-fire hazard assessments; supports the development innovative and sophisticated solutions to post-fire hazards based on expertise in environmental methodologies; supports Joint Field Office Operations during activations; provides crucial support and coordination to geohazard remote sensing efforts, and works to ensure compliance with all relevant environmental regulations and permits.

25%	ENVIRONMENTAL PLANNING, ASSESSMENT/ANALYSIS, AND COMPLIANCE
_0,0	Collaborates with the team to develop comprehensive geohazard mitigation plans that
	balance safety and environmental conservation; Conducts detailed environmental
	assessments in accordance with the National Environmental Policy Act (NEPA) and the
	California Environmental Quality Act (CEQA) to understand the impact of geohazards on
	California's landscapes; Assists locals with integrating Watershed Emergency Response
	Team (WERT) report recommendations into local planning efforts; Analyzes data collected
	from various sources to inform recovery strategies; Utilizes cutting-edge geospatial tools
	and technologies to collect, aggregate, and display environmental data; Analyzes
	collected data to identify trends and assess the impact of geohazards; Works closely with
	the team to interpret data and inform mitigation, preparedness, and recovery activities;
	Ensure data accuracy and integrity in all assessments; Provides expert guidance on
	environmental best practices for geohazard mitigation efforts; Stays informed about and
	ensure compliance with all relevant environmental regulations; Facilitates the acquisition
	of necessary permits for geohazard recovery projects; Collaborates with regulatory bodies
	to meet environmental standards; Provides expertise in navigating the regulatory
	landscape to ensure the unit's projects meet all requirements; Maintains detailed records
	of regulatory compliance efforts.
20%	TECHNICAL ASSISTANCE
20/0	Provides technical guidance to local jurisdictions on incorporating environmental
	considerations into their geohazard mitigation plans, emphasizing sustainable practices
	and habitat conservation; Assists local agencies in navigating the environmental
	compliance process, including obtaining permits and approvals required for geohazard
	mitigation projects under NEPA and CEQA; Conduct training sessions for local
	stakeholders on environmental regulations and best practices related to geohazard
	mitigation, fostering a deeper understanding of compliance requirements and ecological
	sensitivities; Collaborate with environmental experts and agencies to develop innovative
	solutions for addressing geohazards while minimizing ecological impact, leveraging
	cutting-edge research and technology; Offer technical support during environmental
	assessments and impact studies, assisting in data collection, analysis, and reporting to
	ensure comprehensive documentation of potential environmental effects.
15%	STAKEHOLDER ENGAGEMENT AND OUTREACH
13/0	Represents the unit in engaging with local/state/federal/tribal partners, environmental
	groups, and stakeholders; Serves as the environmental liaison for the unit; Fosters
	collaborative relationships with diverse stakeholders to build consensus on mitigation,
	preparedness, and recovery strategies; Communicates complex environmental concepts
	in an understandable manner during outreach efforts; Develops and deliver presentations
	and educational materials for stakeholders;
10%	PROJECT COORDINATION
	Acts as a point of contact for coordinating geohazard projects, liaising between internal
	teams, external partners, and stakeholders to ensure seamless project execution;
	Facilitates regular project meetings and status updates, keeping all stakeholders informed
	of project milestones, objectives, and challenges, fostering collaboration and alignment
	across teams; Provide project management support to interdisciplinary teams working on
	complex geohazard mitigation projects, ensuring that project goals are achieved within
	established timelines and budget constraints; Collaborates with external agencies and
	organizations to leverage additional resources and expertise for geohazard projects,
	fostering partnerships and enhancing project outcomes.

Percent	MARGINAL FUNCTIONS
of Time	

## 5% (M) OTHER JOB-RELATED DUTIES AS REQUIRED:

The incumbent will be required to perform 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 (e.g., completion of time sheets, project time reporting, travel requests, travel expense claims, work plans, training requests, individual development plans); and (c) attendance at staff meetings, trainings, and presentations.

During disaster response operations, may participate in preliminary damage assessment teams, provide applicant briefings on mitigation programs, participate in Hazard Mitigation Survey Teams, and perform other disaster response and recovery related tasks as needed. In addition, duties may require coordinating the implementation of the Hazard Mitigation Grant Program (HMGP), Individual Assistance (IA) Program, and/or the Public Assistance (PA) Program.

PHYSICAL AND MENT	AL REQUIREM	LENTS OF ESS	ENTIAL FUNC	CTIONS	
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.					
MOVEMENT: Delivering material to others; picking up materials from others; copying; faxing; distributing information; filing.				$\boxtimes$	
SPEAKING: Receiving visitors; answering inquiries and providing verbal information or instruction.					
STANDING:					
BALANCING:		$\boxtimes$			
CONCENTRATING: Reviews and reads records/documents, researches, composes, analyzes, compiles, and updates technical documents; multitasking; prepares various forms and documents.					
COMPREHENSION: Understanding needs of co-workers, clients; understands procedures and practices; Understands laws, regulations related to their work.					

PHYSICAL AND MENT	AL REQUIREM	ENTS OF ESS	ENTIAL FUNC	CTIONS	
Activity	Not Required	Less than 25%	25% to 49%	50% to 74%	75% or More
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:		$\boxtimes$			
LIFTING UP TO 20 LBS. OCCASIONALLY AND/OR 10 LBS. FREQUENTLY:					
FINGERING: Pushing buttons on telephone; typing; copying.					
REACHING: Answering phones.					
CARRYING: Distributing mail; reports; stocking supplies.					
CLIMBING: Stairs.					
BENDING AT WAIST:		$\boxtimes$			
KNEELING:		$\boxtimes$			
PUSHING OR PULLING:		$\boxtimes$			
HANDLING: Documents, manuals, etc.				$\boxtimes$	
DRIVING:		$\boxtimes$			
OPERATING EQUIPMENT: Computer; telephone; copy machine; fax.					$\boxtimes$
WORKING INDOORS:					
working outdoors:		$\boxtimes$			
WORKING IN CONFINED SPACE: Enclosed office environment.					

<b>OTHER</b>	INFO	RM	ΔΤΙ	ON
	$\cdots$	IVA	$\boldsymbol{\neg}$	$\mathbf{v}$

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.

have read and discussed these duties with r	my supervisor:
Employee's Signature	 Date
certify that the above accurately repres	sents the duties of the position:
Supervisor's Signature	 
supervisor's signature	Date