

(Cal OES Use Only)

Cal OES #	FIPS #	065-62000	VS#	Subaward #	2024-XXXX
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**CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES
GRANT SUBAWARD FACE SHEET**

The California Governor's Office of Emergency Services (Cal OES) hereby makes a Grant Subaward of funds to the following:

- 1. **Subrecipient:** City of Riverside 1a. **UEI:** JYMYJKJ3MN56
- 2. **Implementing Agency:** Office of Emergency Management 2a. **UEI:** JYMYJKJ3MN56
- 3. **Implementing Agency Address:** 3085 St. Lawrence Street
(Street) (City) (Zip+4)
- 4. **Location of Project:** Riverside Riverside
(City) (County) (Zip+4)
- 5. **Disaster/Program Title:** Homeland Security Grant Program
- 6. **Performance / Budget Period:** September 1, 2024 to May 31, 2027
(Start Date) (End Date)
- 7. **Indirect Cost Rate:** (Select) **Federally Approved ICR (if applicable):** _____ %

Item Number	Grant Year	Fund Source	A. State	B. Federal	C. Total	D. Cash Match	E. In-Kind Match	F. Total Match	G. Total Cost
8.	2024	UASI		\$2,894,900	\$2,894,900				\$2,894,900
9.									
10.									
11.									
12.									
Total	Project	Cost		\$2,894,900	\$2,894,900				\$2,894,900

13. Certification - This Grant Subaward consists of this title page, the application for the grant, which is attached and made a part hereof, the Assurances/Certifications, and any attached Special Conditions. I hereby certify I am vested with the authority to enter into this Grant Subaward, and have the approval of the City/County Financial Officer, City Manager, County Administrator, Governing Board Chair, or other Approving Body. The Subrecipient certifies that all funds received pursuant to this agreement will be spent exclusively on the purposes specified in the Grant Subaward. The Subrecipient accepts this Grant Subaward and agrees to administer the grant project in accordance with the Grant Subaward as well as all applicable state and federal laws, audit requirements, federal program guidelines, and Cal OES policy and program guidance. The Subrecipient further agrees that the allocation of funds may be contingent on the enactment of the State Budget.

14. CA Public Records Act - Grant applications are subject to the California Public Records Act, Government Code section 7920 et seq. Do not put any personally identifiable information or private information on this application. If you believe that any of the information you are putting on this application is exempt from the Public Records Act, please attach a statement that indicates what portions of the application and the basis for the exemption. Your statement that the information is not subject to the Public Records Act will not guarantee that the information will not be disclosed.

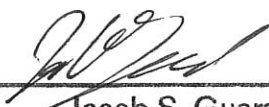
15. Official Authorized to Sign for Subrecipient:
 Name: Mike Futrell Title: City Manager
 Payment Mailing Address: 3900 Main Street City: Riverside Zip Code+4: 92522-0002
 Signature: _____ Date: _____

16. Federal Employer ID Number: 95-6000769
(FOR Cal OES USE ONLY)

I hereby certify upon my personal knowledge that budgeted funds are available for the period and purposes of this expenditure stated above.

 (Cal OES Fiscal Officer) (Date) (Cal OES Director or Designee) (Date)

Approved as to Form:

By: 
Jacob S. Guerard
 Deputy City Attorney

PROJECT LEDGER

City of Riverside
065-62000
2024-XXXX

Request Type	Initial Application
Date	1/25/2024

Award	M&A Cost	% M&A Cost of Award
\$2,894,900	\$144,745	5.0%

POP Start Date	September 1, 2024
POP End Date	May 31, 2027
Cal OES Approval	

IJ	State Goals	Direct / Subaward	Project	Project Title	Project Description	Funding Source	Discipline	Solution Area	Core Capabilities	Capability Building	Deployable/Shareable	Supports Previous Award Investment?	Total Budgeted Cost	Previously Approved Amount	Amount This Request	Total Approved	Remaining Balance	Percent Expended
IJ.01	Goal #1	Direct	001	STRAC Fusion Center	The Riverside OES is working on behalf of the Riverside-San Bernardino-Ontario Major Urban Area will establish and sustain the Safety and Tribal Regional Analysis Center (STRAC) all-hazards fusion center to analyze and share information pertaining to threats and intelligence gaps specific to the Inland Empire region. By providing analytical staff the fusion center will fully integrate threat data, both from localities and federal databases, as a means for law enforcement and public safety to detect and deter terrorist threats faster. The analysts will maintain a threat prioritization process, drawing together and analyzing information to create and disseminate alert notifications and analytic products to raise awareness and encourage timely reporting in our Major Urban Area. Providing the fusion center with comprehensive dashboards and security metrics will support the sharing and accessibility of intelligence and information. Equipment and software will be purchased to assist analytic and investigative personnel build capabilities to close the gaps. This project can be claimed as LEPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state, local, and regional fusion centers and related activities in the Homeland Security Act of 2002.	UASI	LE	Organization	Intelligence and Information Sharing	Sustain	Shareable	No	\$2,894,900				\$2,894,900	
IJ.01	Goal #1	Direct	001	STRAC Fusion Center	The Riverside OES is working on behalf of the Riverside-San Bernardino-Ontario Major Urban Area will establish and sustain the Safety and Tribal Regional Analysis Center (STRAC) all-hazards fusion center to analyze and share information pertaining to threats and intelligence gaps specific to the Inland Empire region. By providing analytical staff the fusion center will fully integrate threat data, both from localities and federal databases, as a means for law enforcement and public safety to detect and deter terrorist threats faster. The analysts will maintain a threat prioritization process, drawing together and analyzing information to create and disseminate alert notifications and analytic products to raise awareness and encourage timely reporting in our Major Urban Area. Providing the fusion center with comprehensive dashboards and security metrics will support the sharing and accessibility of intelligence and information. Equipment and software will be purchased to assist analytic and investigative personnel build capabilities to close the gaps. This project can be claimed as LEPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state, local, and regional fusion centers and related activities in the Homeland Security Act of 2002.	UASI	LE	Equipment	Intelligence and Information Sharing	Sustain	Shareable	No	130,000				130,000	

CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES (Cal OES)

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					The Riverside OEM working on behalf of the Riverside-San Bernardino-Ontario Major Urban Area will establish and sustain the STRAC all-hazards fusion center to analyze and share information pertaining to threats and intelligence gaps specific to the Inland Empire region. Training will be facilitated to assist in building and sustaining capabilities with analysts and public safety partners on Suspicious Activity Reporting, Liaison Officer training and analytic support. This project can be claimed as LEIPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state, local, and regional fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended.	UASI	LE	Training	Intelligence and Information Sharing	Sustain	Shareable	No		\$2,894,900				\$2,894,900	
IJ.08	Goal #1	Direct	002	STRAC Fusion Center - Training									50,000				50,000		
IJ.08	Goal #2	Subaward	003	Automatic License Plate Reader (ALPR) System	San Bernardino County Sheriff's Department will procure plug and play automatic license plate readers (ALPR) to expand their regional ALPR program and improve interoperability and coordination during law enforcement operations to locate suspects. This project can be claimed as LEIPA as it addresses the core capability of "Screening, Search and Detection", within the National Prevention Framework.	UASI	LE	Equipment	Screening, Search, and Detection	Build	Both	No	128,666				128,666		
IJ.08	Goal #3	Subaward	004	Cybersecurity Operations Center	San Bernardino County Sheriff's will procure and install two large video displays in the Cyber Security Operations Center (CSOC) monitoring room which allows CS staff to monitor various cyber solutions.	UASI	LE	Equipment	Cybersecurity	Build	Shareable	FY22: IJ #3	126,818				126,818		
IJ.09	Goal #5	Direct	005	Small Business/Non-Profit COOP Planning	The City of Riverside OEM on behalf of the Riverside UASI will procure services or staff to conduct Continuity of Operations Plan Workshops with COOP templates to build the resilience of small business and non-profit organizations to disruptions caused by technological, human caused (terrorism) and natural disasters.	UASI	EMG	Planning	Planning	Build	Shareable	No	30,000				30,000		
IJ.08	Goal #5	Direct	006	DVE Training, Awareness and Analysis	The City of Riverside OEM on behalf of the Riverside UASI will procure contract support services or provide staff to conduct open-source analysis, assess risk of targeted violence and threats to life, including tips/leads, and online/social media-based threats in support of local law enforcement to detect and interdict domestic violent extremists that may threaten the city or the region. Classroom and virtual training and seminars for law enforcement on how to detect DVEs online will also be provided, including suspicious activity detection and reporting, First Amendment protections, and inter-diction strategies tailored to addressing DVEs.	UASI	LE	Planning	Intelligence and Information Sharing	Build	Shareable	No						47,000	
IJ.07	Goal #7	Direct	007	City of Riverside FD - Regional Tactical EMS (TEMS) Equipment	Riverside Fire Department will purchase Tactical Emergency Medical Services (TEMS) that will enable TEMS paramedics to operate in hostile environments and provide lifesaving care to victims of violent assaults, active shooters, and terrorist attacks.	UASI	FS	Equipment	On-scene Security, Protection, and Law Enforcement	Build	Deployable	No	\$29,852				29,852		
IJ.07	Goal #7	Direct	008	Management & Administration	City of Riverside Office of Emergency Management will provide Management and Administration activities in the Riverside UASI region in support of the HSGP-UASI.	UASI	EMG	M&A	Planning	Sustain	Shareable	FY22: IJ #7	144,745				144,745		
IJ.09	Goal #6	Direct	009	Riverside OEM - Community Resilience/CERT Equipment	Riverside Office of Emergency Management will purchase equipment and outreach materials including, but not necessarily limited to: Field Operating Manual, CERT manuals & CERT backpacks to support and build resilient communities and increase the number of Community Emergency Response Team volunteers in the Riverside UASI region.	UASI	EMG	Equipment	Community Resilience	Sustain	Both	FY22: IJ #9	500				500		
IJ.09	Goal #5	Direct	010	Riverside OEM - Homeland Security Planner	City of Riverside Office of Emergency Management will provide one (1.0 FTE) staff member to conduct and assist in regional homeland security planning.	UASI	EMG	Organization	Planning	Sustain	Shareable	FY22: IJ #9	116,500				116,500		

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													\$2,894,900				\$2,894,900		
IJ.09	Goal #5	Direct	011	Riverside OEM - WebEOC Service Contracts	City of Riverside Office of Emergency Management will renew the WebEOC service contracts for the RUASI regional emergency management information systems to provide maintenance, service, updates, and technical support.	UASI	BWG	Equipment	Operational Coordination	Sustain	Shareable	FY22: IJ #9	33,500				33,500		
IJ.09	Goal #5	Direct	012	Riverside OEM - Personnel Accountability Systems Contracts	City of Riverside OEM will sustain the Personnel Accountability System project funded through the FY17 UASI grant by renewing the service contracts for the regional equipment to provide service, updates, and technical support. The system tracks victims, first responders, volunteers, and equipment when multiple agencies are deploying assets and operating together. Project will provide for a Regional Training Coordinator (IJO FIE staff member) to manage all aspects of coordinating on-site vendor-provided training and national training consortium provided training, and off-site State and National training in the Riverside UASI to sustain and build regional training capabilities within our first responders.	UASI	BWG	Equipment	Operational Coordination	Sustain	Shareable	FY22: IJ #9	10,000				10,000		
IJ.09	Goal #6	Direct	013	Riverside OEM - Regional Training Coordinator	The City of Riverside OEM will procure on behalf of the City of Riverside Fire Department Type 1 Hazardous Material Team gas monitor testing and calibration equipment.	UASI	BWG	Organization	Operational Coordination	Sustain	Shareable	FY22: IJ #9	209,000				209,000		
IJ.09	Goal #6	Direct	014	Riverside OEM - RUASI Inventory Database	City of Riverside OEM will procure a system to centralize inventory management, improving the efficiency in the tracking of UASI equipment, increasing response capabilities and minimizing time wasted.	UASI	BWG	Equipment	Logistics and Supply Chain Management	Build	Shareable	No	\$12,605				12,605		
IJ.09	Goal #6	Direct	015	City of Riverside ID - Hazmat Testing and Calibration equipment	The City of Riverside OEM will procure on behalf of the City of Riverside Fire Department Type 1 Hazardous Material Team gas monitor testing and calibration equipment.	UASI	FS	Equipment	Environmental Response / Health and Safety	Build	Deployable	No	\$3,237				3,237		
IJ.09	Goal #6	Direct	016	Riverside ID - Regional Heavy Lifting Upgrade Project	The City of Riverside OEM will procure on behalf of the City of Riverside Fire Department a scope of Class B and Class A foam concentrates that provides bulk flammable liquid extinguishing agents for fires of any size.	UASI	FS	Equipment	Fire Management and Suppression	File Management	Sustain	Deployable	FY19: IJ#9	\$52,850				52,850	
IJ.09	Goal #6	Subaward	017	San Bernardino County Sheriff - Cadaver Lift Table for Fatality Management	San Bernardino County Coroner's Division will procure cadaver lift tables to increase the ability and capacity to respond to any mass casualty situations.	UASI	LE	Equipment	Fatality Management Services	Build	Deployable	No	\$3,759				3,759		
IJ.09	Goal #6	Direct	018	City of Riverside ID - Regional Heavy Lifting Upgrade Project	The City of Riverside OEM will procure on behalf of the City of Riverside Fire Department equipment that will allow for safe lifting of heavy concrete to extricate trapped victims from structure collapse incidents.	UASI	EMSF	Equipment	Mass Search and Rescue Operations	Build	Deployable	No	\$44,000				44,000		
IJ.09	Goal #6	Direct	019	City of Riverside ID - Level A Hazmat Suits and Suit Testing Kits	The City of Riverside OEM will procure on behalf of the City of Riverside Fire Department Level A HazMat suits and suit testing equipment for the regional Type 1 HazMat Team.	UASI	FS	Equipment	Environmental Response / Health and Safety	Sustain	Deployable	No	\$34,782				34,782		
IJ.09	Goal #6	Direct	020	Riverside ID - Portable Plastic Traffic/Crowd Barriers	The City of Riverside OEM will procure on behalf of the City of Riverside PD plastic traffic/crowd barriers to assist with the vehicle barrier project.	UASI	LE	Equipment	Physical Protective Measures	Build	Deployable	No	\$8,130				8,130		
IJ.09	Goal #6	Subaward	021	San Bernardino County Sheriff - Cadaver Storage Trays for Fatality Management	San Bernardino County Coroner's Division will procure cadaver storage trays to increase the ability and capacity to respond to any mass casualty situations.	UASI	LE	Equipment	Fatality Management Services	Build	Deployable	No	\$106,313				106,313		
IJ.09	Goal #6	Subaward	022	San Bernardino County Sheriff - Ramp Kit for Fatality Management	San Bernardino County Coroner's Division will procure wheelchair ramp kit to increase the ability and capacity to respond to any mass casualty situations.	UASI	LE	Equipment	Fatality Management Services	Build	Deployable	No	\$9,652				9,652		
IJ.09	Goal #6	Subaward	023	Ontario PD - Enhancing Public Safety Through Unmanned Aerial Vehicle Technology	Ontario Police Department will procure drones as part of the first responders program for building search operations that will enable officers to search areas where hazardous threats are involved.	UASI	LE	Equipment	On-scene Security, Protection, and Law Enforcement	Build	Deployable	No	\$246,976				246,976		

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IJ.09	Goal #10	Direct	024	Regional Training - Law Enforcement Personnel	The Riverside UASI will facilitate regional law enforcement training to train preparedness for and response to mass casualty and active shooter incidents and security events at public locations. This project can be claimed as LEPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state, local, and regional fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended.	UASI	LE	Training	On-scene Security, Protection, and Law Enforcement	Sustain	Shareable	FY22: U #9	67,000			67,000	\$2,894,900		
IJ.09	Goal #10	Direct	025	Regional Training - Emergency Management Personnel	The Riverside UASI will facilitate regional emergency management training that will build and sustain core capabilities.	UASI	EWG	Training	Operational Coordination	Sustain	Shareable	FY22: U #9	95,000			95,000			
IJ.09	Goal #10	Direct	026	Regional Training - HazMat Personnel	The Riverside UASI will facilitate regional training including, but not necessarily limited to, Hazardous Materials Incident Commander	UASI	HM	Training	Environmental Response / Health and Safety	Sustain	Shareable	FY22: U #9	8,000			8,000			
IJ.10	Goal #2	Direct	027	Regional Critical Infrastructure and Key Resources Assessors to Conduct On-Site Assessments	City of Riverside Office of Emergency Management will develop and enhance plans, protocols, and systems: Critical Infrastructure Site Assessment Evaluation Reports in the Riverside UASI region.	UASI	EWG	Planning	Planning	Sustain	Shareable	FY22: U #10	21,000			21,000			
IJ.11	Goal #2	Direct	028	Riverside PD - Rapid Deployable Anti-Vehicle barriers	The City of Riverside OEFM will procure on behalf of the City of Riverside Police Department throughout the region barriers and trailers for deployment throughout the region for critical infrastructure and key resource protection during special events and during incident response. This project can be claimed as LEPA as it addresses the core capability of "Physical Protective Measures" within the National Prevention Framework. This activity meets HSGP's LEPA requirement because the Physical Security Enhancement Equipment and CBRNE Incident Response Vehicle are on the list of allowable equipment articulated in Information Bulletin 465 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The barriers and trailers being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as hostile vehicle mitigation.	UASI	LE	Equipment	Physical Protective Measures	Both	Sustain	Both	FY20: U #2	105,015			105,015		

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													\$2,894,900				\$2,894,900		