

PROJECT LEDGER

Alterations to this document may result in delayed application approval, modification requests, or reimbursement requests.
Subgrantees may be asked to revise and/or re-submit any altered Financial Management Forms Workbook.

CFDA #:

97.067

Warning! Decimal usage is not allowed. Attempts to use decimals will prompt error message.

Bay Area UASI

075-95017
2013-00110

LEDGER TYPE:	Modification		
Today's Date	June 5, 2014		
Expenditure Period:	(Date) From:		
	(Date) To:		
Request #	2		
Approval: Cal OES ONLY	Date & Initials (Prog. REP.):	6/5/2014	MGE

Item Number	Project	Project Name	Funding Source	Discipline	Solution Area	Solution Area Sub-Category	Total Obligated	Amount Approved Previous	Amount This Request	Match Amount	Total Approved	Remaining Balance	Percentage Complete
							23,632,173	-	-	-	-	23,632,173	
1	A	Develop Regional Risk Management and Planning	HSGP-UASI	EMG	HSGP-Planning	Develop and Enhance Plans, Protocols and Systems	2,634,044				-	2,634,044	
2	A	Develop Regional Risk Management and Planning	HSGP-UASI	FS	HSGP-Planning	Develop and Enhance Plans, Protocols and Systems	307,459				-	307,459	
4	A	Develop Regional Risk Management and Planning	HSGP-UASI	EMG	HSGP-Planning	Conferences	210,000				-	210,000	
4	A	Develop Regional Risk Management and Planning	HSGP-UASI	LE	HSGP-Planning	Develop and Enhance Plans, Protocols and Systems	1,128,401				-	1,128,401	
5	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	LE	HSGP-Training	Course Delivery and Evaluation	170,000				-	170,000	
6	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	EMG	HSGP-Planning	Develop and Enhance Plans, Protocols and Systems	485,220				-	485,220	
8	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	GA	HSGP-Organization	Info/Intel analysis and sharing/fusion center activities	268,425				-	268,425	
9	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	LE	HSGP-Organization	Equip/Resource/Project Mgt	94,836				-	94,836	

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10	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	EMG	HSGP-Organization	Info/Intel analysis and sharing/fusion center activities	120,000				-	120,000	
10	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	FS	HSGP-Organization	Info/Intel analysis and sharing/fusion center activities	292,650				-	292,650	
10	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	LE	HSGP-Organization	Info/Intel analysis and sharing/fusion center activities	3,054,089				-	3,054,089	
11	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	FS	HSGP-Equipment	Information Technology	107,804				-	107,804	
12	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	LE	HSGP-Equipment	Information Technology	5,000				-	5,000	
13	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	PSC	HSGP-Equipment	Information Technology	750,000				-	750,000	
14	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	LE	HSGP-Equipment	Interoperable Communications Equipment	10,000				-	10,000	
15	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	LE	HSGP-Equipment	Terrorism Incident Prevention Equipment	74,565				-	74,565	
16	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	LE	HSGP-Equipment	Physical Security Enhancement Equipment	84,672				-	84,672	
17	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	LE	HSGP-Equipment	Intervention Equipment	209,577				-	209,577	
19	B	Enhance Information Analysis and Infrastructure Protection Capabilities	HSGP-UASI	LE	HSGP-Equipment	Other Authorized Equipment	831,435				-	831,435	
22	C	Strengthen Communications Capabilities	HSGP-UASI	PSC	HSGP-Planning	Develop and Enhance Plans, Protocols and Systems	200,000				-	200,000	
22	C	Strengthen Communications Capabilities	HSGP-UASI	EMG	HSGP-Planning	Develop and Enhance Plans, Protocols and Systems	415,330				-	415,330	
23	C	Strengthen Communications Capabilities	HSGP-UASI	EMG	HSGP-Equipment	Interoperable Communications Equipment	145,000				-	145,000	
25	C	Strengthen Communications Capabilities	HSGP-UASI	LE	HSGP-Equipment	Interoperable Communications Equipment	680,474				-	680,474	

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Project Ledger
Modification #2
Submitted: 05-27-14
Approved: 06-05-14 MGE

Item Number	Project	Project Name	Funding Source	Discipline	Solution Area	Solution Area Sub-Category	Total Obligated	Amount Approved Previous	Amount This Request	Match Amount	Total Approved	Remaining Balance	Percentage Complete
26	C	Strengthen Communications Capabilities	HSGP-UASI	PSC	HSGP-Equipment	Interoperable Communications Equipment	705,000				-	705,000	
26	C	Strengthen Communications Capabilities	HSGP-UASI	PSC	HSGP-Equipment	Other Authorized Equipment	452,272				-	452,272	
31	D	Strengthen CBRNE Detectio, Response, and Decontamination Capabilities	HSGP-UASI	FS	HSGP-Equipment	Interoperable Communications Equipment	7,358				-	7,358	
32	D	Strengthen CBRNE Detectio, Response, and Decontamination Capabilities	HSGP-UASI	LE	HSGP-Equipment	CBRNE Search and Rescue Equipment	149,100				-	149,100	
33	D	Strengthen CBRNE Detectio, Response, and Decontamination Capabilities	HSGP-UASI	FS	HSGP-Equipment	Personal Protective Equipment	324,600				-	324,600	
34	D	Strengthen CBRNE Detectio, Response, and Decontamination Capabilities	HSGP-UASI	EMG	HSGP-Equipment	Information Technology	62,000				-	62,000	
34	D	Strengthen CBRNE Detectio, Response, and Decontamination Capabilities	HSGP-UASI	FS	HSGP-Equipment	Information Technology	28,085				-	28,085	
35	D	Strengthen CBRNE Detectio, Response, and Decontamination Capabilities	HSGP-UASI	EMG	HSGP-Equipment	CBRNE Incident Response Vehicle	70,625				-	70,625	
36	D	Strengthen CBRNE Detection, Response, and Decontamination Capabilities	HSGP-UASI	FS	HSGP-Equipment	CBRNE Incident Response Vehicle	300,000				-	300,000	
37	D	Strengthen CBRNE Detectio, Response, and Decontamination Capabilities	HSGP-UASI	LE	HSGP-Equipment	CBRNE Incident Response Vehicle	30,000				-	30,000	
38	D	Strengthen CBRNE Detectio, Response, and Decontamination Capabilities	HSGP-UASI	LE	HSGP-Equipment	CBRNE Logistical Support Equipment	19,170				-	19,170	
44	E	Enhance Medical, Public Health, and Mass Care Preparedness	HSGP-UASI	PH	HSGP-Exercise	Design/Develop	150,000				-	150,000	
44	E	Enhance Medical, Public Health, and Mass Care Preparedness	HSGP-UASI	EMG	HSGP-Planning	Develop and Enhance Plans, Protocols and Systems	170,165				-	170,165	
44	E	Enhance Medical, Public Health, and Mass Care Preparedness	HSGP-UASI	PH	HSGP-Planning	Develop and Enhance Plans, Protocols and Systems	5,000				-	5,000	
44	E	Enhance Medical, Public Health, and Mass Care Preparedness	HSGP-UASI	EMG	HSGP-Equipment	Medical	5,000				-	5,000	
44	E	Enhance Homeland Security Exercise, Evaluation, and Training Programs	HSGP-UASI	PH	HSGP-Training	Course Delivery and Evaluation	10,000				-	10,000	
45	F	Strengthen Emergency Planning and Citizen Preparedness Capabilities	HSGP-UASI	EMG	HSGP-Planning	Develop and Enhance Plans, Protocols and Systems	382,278				-	382,278	

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46	F	Strengthen Emergency Planning and Citizen Preparedness Capabilities	HSGP-UASI	FS	HSGP-Planning	Develop and Enhance Plans, Protocols and Systems	65,000				-	65,000	
47	F	Strengthen Emergency Planning and Citizen Preparedness Capabilities	HSGP-UASI	EMG	HSGP-Equipment	Information Technology	300,000				-	300,000	
48	F	Strengthen Emergency Planning and Citizen Preparedness Capabilities	HSGP-UASI	EMG	HSGP-Equipment	Other Authorized Equipment	440,000				-	440,000	
49	G	Enhance Recovery Capabilities	HSGP-UASI	EMG	HSGP-Planning	Develop and Enhance Plans, Protocols and Systems	371,480				-	371,480	
50	H	Enhance Homeland Security Exercise, Evaluation, and Training Programs	HSGP-UASI	EMG	HSGP-Planning	Develop and Enhance Plans, Protocols and Systems	327,613				-	327,613	
51	H	Enhance Homeland Security Exercise, Evaluation, and Training Programs	HSGP-UASI	LE	HSGP-Planning	Develop and Enhance Plans, Protocols and Systems	1,434,608				-	1,434,608	
52	H	Enhance Homeland Security Exercise, Evaluation, and Training Programs	HSGP-UASI	LE	HSGP-Training	Course Delivery and Evaluation	1,700,000				-	1,700,000	
53	H	Enhance Homeland Security Exercise, Evaluation, and Training Programs	HSGP-UASI	EMS	HSGP-Exercise	Conduct/Attend/Evaluate	125,000				-	125,000	
54	H	Enhance Homeland Security Exercise, Evaluation, and Training Programs	HSGP-UASI	FS	HSGP-Exercise	Conduct/Attend/Evaluate	200,000				-	200,000	
55	H	Enhance Homeland Security Exercise, Evaluation, and Training Programs	HSGP-UASI	LE	HSGP-Exercise	Conduct/Attend/Evaluate	1,325,000				-	1,325,000	
56	H	Enhance Homeland Security Exercise, Evaluation, and Training Programs	HSGP-UASI	LE	HSGP-Exercise	Supplies/Materials/Production Costs	50,000				-	50,000	
57	I	Grant Management and Administration	HSGP-UASI	EMG	HSGP-M&A	Grant Admin	1,130,965				-	1,130,965	
58	J	Statewide Cyber Security and Data Project	HSGP-UASI	EMG	HSGP-Equipment	Other Authorized Equipment	192,873				-	192,873	
59	J	Statewide Cyber Security and Data Project	HSGP-UASI	EMG	HSGP-Equipment	Cyber Security Enhancement Equipment	775,000				-	775,000	
60	J	Statewide Cyber Security and Data Project	HSGP-UASI	EMG	HSGP-Planning	Develop and Enhance Plans, Protocols and Systems	45,000				-	45,000	

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Bay Area UASI
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Project	Homeland Security Investment Justification	Homeland Security Strategy Goals	Homeland Security Strategy Objectives	Project Description	Need	Project Milestone & Justification
Project A- Enhance Regional Risk Management and Planning	Investment #1: Strengthen Information Sharing and Collaboration Capabilities and Law Enforcement Investigations	Goal 1: Enhance Information Analysis and Law Enforcement Capabilities	Objective 1.1: Strengthen Information Sharing and Collaboration Among All Levels of Government, Private Industry, Non-Government and Community Based Organizations	Hire regional planning and project management personnel in the UASI Management Team for risk management, strategic planning and program management. Risk analysts will assist with the overall risk management program. Analysts will review and use data to identify gaps in law enforcement counter terrorism capabilities and response. Planners will coordinate vulnerability and risk assessments, manage and develop grant projects that increase regional response capability. Disaster coordinators will develop and enhance emergency operational planning capabilities. The Resource Inventory Project will continue developing a secure and up to date inventory of regional resources.	Despite a strong foundation, gaps in planning and risk management remain. The region needs to collect and analyze more data to better maintain an understanding of risk, facilitate efforts to identify gaps, focus on improvements, and inform the community of actions that may manage risks; including informing policy makers on the importance of using risk and capability data for informed decision making, updating local emergency operations plans and integrating those plans across the region.	At the 6-month mark, this project will be 20% complete and \$935,881 funds will be expended. At the 12-month mark, this project will be 50% complete and \$2,339,702 funds will be expended. At the 18-month mark, this project will be 100% complete and \$4,679,403 funds will be expended.
Project B- Information Analysis and Infrastructure Protection	Investment #2: Enhance Protection of Critical Infrastructure and Key Resources	Goal 2: Protect Critical Infrastructure and Key Resources	Objective 2.1: Implement the California Critical Infrastructure Protection Program	Develop plans related to homeland security threat information. Fund 10 analysts and other fusion center personnel at the Northern California Regional Intelligence Center (NCRIC). Purchase annual maintenance agreements; CAD to CAD interface equipment; information sharing equipment and maintenance costs; mobile handheld information systems; electronic citation and field identification equipment; Automated License Plate Readers; laptop data cards for field incident command posts; and National Integrated Ballistic Information Network database (NIBIN), a nationwide searchable database. Provide Terrorism Liaison Officer training, suicide bombing training, and cyber security training.	Capability gaps have been identified in the NCRIC's individual 2012 Fusion Center Assessment Report. The NCRIC continues to need to enhance and improve its ability to receive classified and unclassified information from the federal government; sustain analysts, analytical systems, databases, and information analysis services; sustain the ability to disseminate threat information to entities within their jurisdictions; and sustain the ability to gather locally-generated information through the Terrorism Liaison Officer Outreach Program, Private Sector Outreach Program, Critical Infrastructure Protection Team, Vetting and Awareness Team, Information Technology Team and Assessment and Monitoring Team.	At the 6-month mark, this project will be 5% complete and \$331,487 funds will be expended. At the 12-month mark, this project will be 40% complete and \$2,651,896 funds will be expended. At the 18-month mark, this project will be 100% complete and \$6,629,739 funds will be expended.
Project C- Strengthen Communication Capabilities	Investment #3: Strengthen Communication Capabilities	Goal 3: Strengthen Communications Capabilities	Objective 3.1: Implement the California Statewide Communications Interoperability Plan	Sustain and enhance P25 voice communications capabilities across the Bay Area through the region's "system of systems" - BayComm. Fund an Interoperability Manager to oversee numerous projects. Purchase extended warranty/maintenance services and Network Operations Center services to maintain BayLoop; obtain extended warranty/maintenance services for Mobile Data Terminals; purchase GEO satellite antenna systems, authorized communications equipment to increase public safety communications capacity, add more P25 interoperable radios for regional mutual aid and purchase equipment to allow for inter and mutual communication capabilities in BART tunnels.	Recent assessments demonstrated that the region needs to provide for the capability of incorporating new and improving technologies. The BayComm project will allow the region to move faster and more efficiently to a higher level of compatible interoperability. The projects support gaps identified in the 2012 Capability Assessment as "Needs Attention". Purchases of additional standards-based radio system infrastructure will improve emergency communications for first responders. Mobile Data Terminals will provide for a continuous flow of information during an emergency operation.	At the 6-month mark, this project will be 2% complete and \$43,938 funds will be expended. At the 12-month mark, this project will be 40% complete and \$878,768 funds will be expended. At the 18-month mark, this project will be 100% complete and \$2,196,921 funds will be expended.
Project D-- Enhance CBRNE Detection, Response and Decontamination Capabilities	Investment #5: Enhance Catastrophic CBRNE and All Hazards Incident Planning and Response Capabilities	Goal 5: Strengthen Catastrophic CBRNE and All Hazards Incident Planning, Detection and Response Capabilities	Objective 5.1: Strengthen All Hazards Incident Management Capabilities Across California	Project supports the purchase of equipment and equipment typing. Procure a passenger van and a heavy rescue vehicle to transport fire personnel; FireView Software to assist executive management and command staff in decision making; an elevated manned mobile surveillance tower; an unmanned aerial vehicle for use with suspicious packages/ IEDs in confined spaces; bomb robot equipment; a 20 foot towable EOD trailer; 4 rescue electric carts for the Transbay Tube; an underwater Remote Operated Vehicle (ROV) for CBRNE detection in low visibility, underwater searches; basic equipment for a Type III - All Hazards team; a 8'x24' animal rescue trailer; and 4 Thermal Imaging Cameras (TIC).	The region frequently needs to transport fire department personnel to the scene of an event that doesn't require apparatus. The region's robotic safety equipment is unable to maneuver in many locations, requiring personnel to be sent into harm's way. A bomb squad trailer is required to transport large equipment items. The murky waters of San Francisco Bay require a remotely operated underwater vehicle (ROV) to close a gap in underwater explosive and radiation detection in the Bay Area. San Mateo County lacks access to thermal imaging cameras. The Bay Area wishes to ensure that the issue surrounding household pets and service animals are adequately addressed.	At the 6-month mark, this project will be 10% complete and \$87,662 funds will be expended. At the 12-month mark, this project will be 50% complete and \$438,344 funds will be expended. At the 18-month mark, this project will be 100% complete and \$876,688 funds will be expended.
Project E - Enhance Medical, Public Health and Mass Care Capabilities	Investment #6: Enhance Medical and Public Health Preparedness	Goal 6: Improve Medical and Health Capabilities	Objective 6.1: Enhance Health and Public Health Preparedness and Disaster Response Capabilities for All Hazards	This project supports the implementation of the Public Health and Medical Services, Fatality Management Services, and Public and Private Services and Resources Core Capabilities. A regional MMRS Coordinator will develop, validate and implement disaster response plans for medical mass casualty incidents in the region; a planner will develop regional multi disciplinary trainings, workshops and other activities based on vulnerabilities and coordinate the recruitment, engagement and retention of volunteers. A Bay Area regional full scale exercise to test Core and Public Health Emergency Preparedness capabilities will be conducted.	Funding for the MMRS planner is needed to maintain an existing medical and health planning capability. Despite a volunteer management plan, one identified need is for specifically identified medical volunteers. A successful, video-based training modules is needed for volunteer organizations to aid in the dispensing of Medical Counter measures. A number of tasks such as logistic support functions and the administration of vaccines require training. The exercise will address the regional gap of a lack of a Multi-Agency Coordination (MAC) group for a regional response to an Anthrax release; gaps in conducting regional (JIC) risk communications in a time-sensitive scenario are needed. Common standards and protocols for public messaging for all OAs are needed.	At the 6-month mark, this project will be 10% complete and \$26,400 funds will be expended. At the 12-month mark, this project will be 60% complete and \$158,400 funds will be expended. At the 18-month mark, this project will be 100% complete and \$264,000 funds will be expended.

Project	Homeland Security Investment Justification	Homeland Security Strategy Goals	Homeland Security Strategy Objectives	Project Description	Need	Project Milestone & Justification
Project F- Strengthen Emergency Planning and Community Preparedness Capabilities	Investment #4: Enhance Community Resilience	Goal 4: Enhance Planning and Community Preparedness	Objective 4.1: Enhance Citizen Preparedness While Integrating the Needs of Vulnerable Populations and	This project supports the implementation of emergency planning and community preparedness. It funds a neighborhood hub planner, a Community Engagement Manager and Planner, 2 Emergency Services Planners, a Neighborhood Emergency Response Team (NERT) Program Coordinator, and a consultant to continue efforts in the area of public/private partnerships. Purchase and install "CodeRed", a text and email messaging system; sustain text and email messaging systems in San Francisco and San Mateo; and sustain WebEOC® in the West Bay.	Residents need assistance with problem solving, information sharing, peer to peer support and resource management during a crisis. There are gaps in communications and outreach strategies for public emergency preparedness. Logistics, donations, and economic recovery in the Bay Area is an underdeveloped area. Notification systems need to coordinate their messaging systems to provide real time messaging and important updates. Neighborhood Emergency Response Teams need to develop Standard Operating Guidelines (SOG) to assist with the dissemination of emergency public information; require a curriculum to enhance basic neighborhood training; and require materials to assist monolingual individuals participate in the response in their community.	At the 6-month mark, this project will be 10% complete and \$124,061 funds will be expended. At the 12-month mark, this project will be 40% complete and \$496,244 funds will be expended. At the 18-month mark, this project will be 100% complete and \$1,240,611 funds will be expended.
Project G- Enhance Recovery Capabilities	Investment #4: Enhance Community Resilience	Goal 4: Enhance Planning and Community Preparedness	Objective 4.1: Enhance Citizen Preparedness While Integrating the Needs of Vulnerable Populations and Objective 4.2: Strengthen Volunteer Management	This project supports recovery and resiliency. Fund an SF Recovery Support Specialist to support various planning efforts; fund a Logistics Coordinator to oversee the SF Emergency Operations Center Logistics Section; fund the continued development of SF72, a web-based tool to assist citizens in preparing to survive for 72 hours after an emergency; and fund a Specialist and Coordinator to address the gaps in social and economic community impact and long-term community recovery.	While the region has made progress by establishing a recovery goal in its homeland security strategy, implementation is still in the early stages. The continued development of operational plans to ensure they link to the National Disaster Recovery Framework and state level recovery plans are needed. Lifelines Interdependencies have been partially addressed, but more analysis is required. Logistics planning is also required for the development of policies and procedures and the revision of existing plans. Citizens also still require assistance to prepare for an emergency. Although progress has been made in this area, gaps still exist and web-based information has become increasingly important.	At the 6-month mark, this project will be 5% complete and \$19,952 funds will be expended. At the 12-month mark, this project will be 30% complete and \$119,741 funds will be expended. At the 18-month mark, this project will be 100% complete and \$399,136 funds will be expended.
Project H- Enhance Regional Homeland Security Exercise, Evaluation and Training Program	Investment #8: Homeland Security Exercise, Evaluation and Training Programs	Goal 8: Enhance Homeland Security Exercise, Evaluation and Training Programs	Objective 8.1: Expand Statewide Training Across All Mission Areas, While Enhancing Professional Training For Emergency Management and Homeland Security Disciplines	This project implements the Bay Area's Multi-Year Training and Exercise Plan. It funds regional and local level training personnel to develop strategic policy direction and oversee an annual training needs assessment to develop a plan for training activities and opportunities for all major emergency first responder disciplines (over 1,000 students). Funds regional and local level exercise personnel who will conduct an annual exercise needs assessment and provide a plan for the provision of exercises, as well as conducting a regional multi-disciplinary, multi-jurisdiction Full Scale Exercise ("Urban Shield"). Funds two Exercise and Training Planners for San Francisco to coordinate, develop, and conduct SF based training and exercises.	Specific gaps exist in bomb squad/underwater explosive teams, crowd control/mobile field force, and observation aircraft. Swift water rescue and other search and rescue gaps exist. Fire/Hazardous Materials training gaps appear in technical positions as well as supervisory and management levels. Realistic exercise scenarios in last year's Urban Shield have identified gaps in critical infrastructure protection, intelligence and info sharing, search and rescue, tactical, medical, fire and explosive ordinance, and active shooter response capabilities.	At the 6-month mark, this project will be 10% complete and \$510,184 funds will be expended. At the 12-month mark, this project will be 40% complete and \$2,040,735 funds will be expended. At the 18-month mark, this project will be 100% complete and \$5,101,837 funds will be expended.
Project I- Management and Administration	N/A	N/A	N/A	Management and Administration as allowed by the grant	Management and Administration as allowed by the grant	At the 6-month mark, this project will be 25% complete and \$282,741 funds will be expended. At the 12-month mark, this project will be 50% complete and \$565,482 funds will be expended. At the 18-month mark, this project will be 100% complete and \$1,130,965 funds will be expended.
Project J- Statewide Cyber Security and Data Project	Investment #9: Statewide Cyber Security and Data Project	Goal 1: Enhance Information Analysis and Law Enforcement Capabilities	Objective 1.2: Strengthen California's Ability to Identify and Counter Emerging Threats	This project provides funding for a statewide cyber security project, maintenance of the existing statewide software, and funding for a statewide coordinator.	The CA UASIS have identified a need for state support to fund this project to provide for cyber security and a statewide coordinator for this project. The risk management portion of the project will provide for maintenance of the analytic tools.	At the 6-month mark, this project will be 25% complete and \$253,218 funds will be expended. At the 12-month mark, this project will be 50% complete and \$506,437 funds will be expended. At the 18-month mark, this project will be 100% complete and \$1,012,873 funds will be expended.

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

EQUIPMENT

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CFDA #: 97.067

Bay Area UASI

075-95017
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LEDGER TYPE:	Modification		
Today's Date	June 5, 2014		
Expenditure Period:	(Date) From:	(Date) To:	
Request #	2		
Approval: Cal OES ONLY	Date & Initials (Prog. REP.):	6/5/2014	MGE
Amount This Request	REIMB Request #	Total Approved	Remaining Balance

Project	Equipment Description (Quantity)	AEL #	AEL Title	SAFECOM consult	Funding Source	Discipline	Solution Area Sub-Category	Invoice Number	Vendor	ID Tag Number	Condition & Disposition	Deployed Location	Acquired Date	Part of a Procurement over 100k	Sole Source Involved	Hold Trigger	Approval Date	Estimated Cost	Amount Approved Previous	Amount This Request	REIMB Request #	Total Approved	Remaining Balance
																		6,759,610					6,759,610
B	CAD system for REDCOM (1)- Sonoma County	04AP-01-CADS	System, Dispatch, Computer Aided		HSGP-UASI	FS	HSGP-Information Technology							Yes	Yes	No hold indicated		107,804					107,804
B	CAD system (1) - Monterey County	04AP-01-CADS	System, Dispatch, Computer Aided		HSGP-UASI	PSC	HSGP-Information Technology							Yes	No	No hold indicated		750,000					750,000
B	Mobile Handheld Information System (1) - Oakland	04HW-01-HHCD	Computing Device, Handheld		HSGP-UASI	LE	HSGP-Information Technology							No	No	No hold indicated		5,000					5,000
B	Aircards for SFPD (18)- San Francisco	06CC-02-DSAD	Device, Data Service Access		HSGP-UASI	LE	HSGP-Interoperable Communications Equipment							No	No	No hold indicated		10,000					10,000
B	Cooper Notification/RSAN (1) - NCRIC	13IT-00-ALRT	System, Alert/Notification		HSGP-UASI	LE	HSGP-Terrorism Incident Prevention Equipment							No	Yes	No hold indicated		13,500					13,500
B	12 (1)- NCRIC	13IT-00-ALRT	System, Alert/Notification		HSGP-UASI	LE	HSGP-Terrorism Incident Prevention Equipment							No	Yes	No hold indicated		23,000					23,000
B	Entersect (1) - NCRIC	13IT-00-DACQ	Data Acquisition		HSGP-UASI	LE	HSGP-Terrorism Incident Prevention Equipment							No	Yes	No hold indicated		38,065					38,065
B	Automated vehicle identification system (3) - San Mateo	14SW-01-SIDV	Systems, Vehicle Identification		HSGP-UASI	LE	HSGP-Physical Security Enhancement Equipment							No	Yes	EHP		84,672					84,672
B	NIBIN ID System (1)- Alameda	20CS-02-SUPP	Equipment and Supplies, Crime Scene Processing		HSGP-UASI	LE	HSGP-Intervention Equipment							Yes	Yes	No hold indicated		209,577					209,577
B	Maintenance for various SBISS equipment software (1)- Gilroy	21GN-00-MAIN	Maintenance		HSGP-UASI	LE	HSGP-Other Authorized Equipment							Yes	Yes	No hold indicated		350,000					350,000
B	Maintenance for AIRESS software (1)- Contra Costa	21GN-00-MAIN	Maintenance		HSGP-UASI	LE	HSGP-Other Authorized Equipment							Yes	Yes	No hold indicated		354,000					354,000
B	JSI Telecomm-Wireroom Maintenance- NCRIC	21GN-00-MAIN	Maintenance		HSGP-UASI	LE	HSGP-Other Authorized Equipment							No	Yes	No hold indicated		17,990					17,990
B	Digital Sandbox - Annual maintenance- NCRIC	21GN-00-MAIN	Maintenance		HSGP-UASI	LE	HSGP-Other Authorized Equipment							Yes	Yes	No hold indicated		60,205					60,205
B	Palantir - Annual Maintenance- NCRIC	21GN-00-MAIN	Maintenance		HSGP-UASI	LE	HSGP-Other Authorized Equipment							Yes	Yes	No hold indicated		37,240					37,240
B	Blzhub Konica Maintenance- NCRIC	21GN-00-MAIN	Maintenance		HSGP-UASI	LE	HSGP-Other Authorized Equipment							No	Yes	No hold indicated		12,000					12,000
C	Mobile Satellite Data Systems (2)- San Jose	06CC-04-EQSD	Equipment, Satellite Data		HSGP-UASI	EMG	HSGP-Interoperable Communications Equipment							Yes	No	No hold indicated		145,000					145,000
C	Portable radios for SFPD (22)- San Jose	06CP-01-PORT	Radio, Portable		HSGP-UASI	LE	HSGP-Interoperable Communications Equipment							No	Yes	No hold indicated		93,750					93,750

Project	Equipment Description (Quantity)	AEL #	AEL Title	SAFECOM consult	Funding Source	Discipline	Solution Area Sub-Category	Invoice Number	Vendor	ID Tag Number	Condition Disposition	Deployed Location	Acquired Date	Part of a Procurement over 100k	Sole Source Involved	Hold Trigger	Approval Date	Estimated Cost	Amount Approved Previous	Amount This Request	REIMB Request #	Total Approved	Remaining Balance
C	Portable P25 radios (124) - Management Team - Bay Area UASI	06CP-01-PORT	Radio, Portable		HSGP-UASI	LE	HSGP-Interoperable Communications Equipment							Yes	Yes	No hold indicated		506,724				-	506,724
C	Repeaters for SVRIA (6)- Santa Clara	06CP-01-REPT	Repeaters		HSGP-UASI	PSC	HSGP-Interoperable Communications Equipment							Yes	Yes	EHP		300,000				-	300,000
C	Towers for SVRIA (2)- Santa Clara	06CP-03-TOWR	Systems, Antenna and Tower		HSGP-UASI	PSC	HSGP-Interoperable Communications Equipment							Yes	Yes	EHP		40,000				-	40,000
C	ISSI system interface to BART (1)- San Francisco	06CP-04-WADN	Network, Wide Area Digital		HSGP-UASI	PSC	HSGP-Interoperable Communications Equipment							Yes	Yes	No hold indicated		275,000				-	275,000
C	ISSI system interface to San Francisco (1) - BART	06CP-04-WADN	Network, Wide Area Digital		HSGP-UASI	PSC	HSGP-Interoperable Communications Equipment							No	Yes	No hold indicated		90,000				-	90,000
C	Regional Interoperable Fleet Mapping (1) - San Mateo	06CP-04-WADN	Network, Wide Area Digital		HSGP-UASI	LE	HSGP-Interoperable Communications Equipment							No	Yes	No hold indicated		80,000				-	80,000
C	Installation for SVRIA (1)- Santa Clara	21GN-00-INST	Installation		HSGP-UASI	PSC	HSGP-Other Authorized Equipment							Yes	Yes	EHP		167,522				-	167,522
C	Maintenance contracts for BayLoop (1)- Alameda	21GN-00-MAIN	Maintenance		HSGP-UASI	PSC	HSGP-Other Authorized Equipment							Yes	Yes	No hold indicated		240,000				-	240,000
C	Shipping for SVRIA (1)- Santa Clara	21GN-00-SHIP	Shipping		HSGP-UASI	PSC	HSGP-Other Authorized Equipment							Yes	Yes	No hold indicated		15,000				-	15,000
C	Sales Tax for SVRIA- Santa Clara	21GN-00-STAX	Sales Tax		HSGP-UASI	PSC	HSGP-Other Authorized Equipment							Yes	Yes	No hold indicated		29,750				-	29,750
D	Protective Garments PPE FD - Oakland	01PF-01-GARM	Garment, Protective, Proximity Fire Fighting, NFPA 1971		HSGP-UASI	FS	HSGP-Personal Protective Equipment							Yes	No	No hold indicated		174,600				-	174,600
D	Fire Shelters FD - Oakland	01SC-01-ENSM	Ensemble, Protective, Structural Fire Fighting with Optional CBRN Protections, NFPA 1971		HSGP-UASI	FS	HSGP-Personal Protective Equipment							Yes	No	No hold indicated		150,000				-	150,000
D	Thermal Imaging Cameras (4)- San Mateo	03OE-02-TILA	Optics, Thermal Imaging and/or Light Amplification		HSGP-UASI	LE	HSGP-CBRNE Search and Rescue Equipment							No	No	No hold indicated		36,850				-	36,850
D	Bomb Squad Unmanned Aerial vehicle SJPD (1) - San Jose	03OE-07-RPVS	Vehicles, Remotely Piloted		HSGP-UASI	LE	HSGP-CBRNE Search and Rescue Equipment							No	No	No hold indicated		8,000				-	8,000
D	Remotely operated underwater vehicle (ROV) (1)- Marin	03OE-07-RPVS	Vehicles, Remotely Piloted		HSGP-UASI	LE	HSGP-CBRNE Search and Rescue Equipment							No	Yes	No hold indicated		85,000				-	85,000
D	Bomb Squad Robot Equipment for SJPD (1) - San Jose	03OE-07-UPGD	Upgrades, Robots or Remotely Piloted Vehicles		HSGP-UASI	LE	HSGP-CBRNE Search and Rescue Equipment							No	No	No hold indicated		19,250				-	19,250
D	Computer and Hardware Upgrades for OFD DOC- Oakland	04HW-01-INHW	Hardware, Computer, Integrated		HSGP-UASI	FS	HSGP-Information Technology							No	No	No hold indicated		28,085				-	28,085
D	Duplicating, Citywatch, Satellite Phones - Oakland	04HW-01-INHW	Hardware, Computer, Integrated		HSGP-UASI	EMG	HSGP-Information Technology							No	No	No hold indicated		62,000				-	62,000
D	NB Incident Mgmt Team Equipment- Portable radios (3)- Marin	06CP-01-PORT	Radio, Portable		HSGP-UASI	FS	HSGP-Interoperable Communications Equipment							No	No	No hold indicated		7,358				-	7,358
D	Bomb Squad Trailer for SJPD- San Jose	12TR-00-TEQP	Trailer, Equipment		HSGP-UASI	LE	HSGP-CBRNE Incident Response Vehicle							No	No	No hold indicated		30,000				-	30,000
D	Animal Rescue Trailer (1)- Solano	12TR-00-TEQP	Trailer, Equipment		HSGP-UASI	EMG	HSGP-CBRNE Incident Response Vehicle							No	No	No hold indicated		70,625				-	70,625
D	USAR Vehicle (1)- Richmond	12VE-00-MISS	Vehicle, Specialized Mission, CBRNE		HSGP-UASI	FS	HSGP-CBRNE Incident Response Vehicle							Yes	Yes	No hold indicated		300,000				-	300,000

Project	Equipment Description (Quantity)	AEL #	AEL Title	SAFECOM consult	Funding Source	Discipline	Solution Area Sub-Category	Invoice Number	Vendor	ID Tag Number	Condition & Disposition	Deployed Location	Acquired Date	Part of a Procurement over 100k	Sole Source Involved	Hold Trigger	Approval Date	Estimated Cost	Amount Approved Previous	Amount This Request	REIMB Request #	Total Approved	Remaining Balance
D	Transbay Tube Rescue Carts (2)-BART	19MH-00-CART	Cart, Field		HSGP-UASI	LE	HSGP-CBRNE Logistical Support Equipment							No	Yes	No hold indicated		19,170				-	19,170
E	Public Health Volunteer Medical Support (1) - Alameda	09TR-01-CSIM	Equipment, Training/Casualty Simulation		HSGP-UASI	EMG	HSGP-Medical							No	No	No hold indicated		5,000				-	5,000
F	Mass Notification System (1)- Alameda	04AP-09-ALRT	Systems, Public Notification and Warning		HSGP-UASI	EMG	HSGP-Information Technology							Yes	Yes	EHP		300,000				-	300,000
F	Information Sharing System Maintenance (1)- San Francisco	21GN-00-MAIN	Maintenance		HSGP-UASI	EMG	HSGP-Other Authorized Equipment							Yes	Yes	No hold indicated		300,000				-	300,000
F	Information Sharing System Maintenance (1)- San Mateo	21GN-00-MAIN	Maintenance		HSGP-UASI	EMG	HSGP-Other Authorized Equipment							Yes	Yes	No hold indicated		140,000				-	140,000
J	Statewide cyber security and data project- UASI	21GN-00-MAIN	Maintenance		HSGP-UASI	EMG	HSGP-Other Authorized Equipment							Yes	Yes	No hold indicated		192,873				-	192,873
J	Statewide cyber security and data project- UASI	05NP-00-SEIM	System, Security Event/Incident Management		HSGP-UASI	EMG	HSGP-Cyber Security Enhancement Equipment							Yes	Yes	No hold indicated		775,000				-	775,000

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

PLANNING

Alterations to this document may result in delayed application approval, modification requests, or reimbursement requests. Subgrantees may be asked to revise and/or re-submit any altered Financial Management Forms Workbook.

Warning! Decimal usage is not allowed. Attempts to use decimals will prompt error message.

CFDA #: 97.067

Bay Area UASI

075-95017
2013-00110

LEDGER TYPE:	Modification		
Today's Date	June 5, 2014		
Expenditure Period:	(Date) From:		
	(Date) To:		
Request #	2		
Approval: Cal OES ONLY	Date & Initials (Prog. REP.):	6/5/2014	MGE

Project	Planning Activity	Funding Source	Discipline	Solution Area Sub-Category	Expenditure Category	Final Product	Part of a Procurement over 100k	Sole Source Involved	Estimated Cost	Amount Approved Previous	Amount This Request	REIMB Request #	Total Approved	Remaining Balance
									8,181,598	-	-		-	8,181,598
A	UASI Metrics/Data Exchange Project- Cupertino	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Consultants	Continuation of Resource Tracking	No	No	100,000				-	100,000
A	Grant Effectiveness Strategy Project	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Consultants	UASI Grant Effectiveness Strategy	No	No	88,000				-	88,000
A	Homeland Security Unit Analyst for SFPD- San Francisco	HSGP-UASI	LE	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Updated critical infrastructure plans and gap analyses	No	No	115,241				-	115,241
A	Homeland Security Asst Deputy Chief for SFPD- San Francisco	HSGP-UASI	FS	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Updated policies and procedures for San Francisco Fire Dept.	No	No	245,299				-	245,299
A	Homeland Security Planner to Update Bio-Terrorism Annex- City of Oakland	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Updated Bio-Terrorism Annex for Oakland	No	No	124,319				-	124,319
A	Homeland Security planner to Update Information Analysis and Infrastructure Protection plans- City of Oakland	HSGP-UASI	FS	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Updated Infrastructure Protection plans	No	No	62,160				-	62,160
A	Homeland Security Planner (1 FTE)- Develop MOUs with key partners- City of Oakland	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	MOUs between Oakland and multiple agencies and organizations	No	No	127,945				-	127,945
A	Homeland Security Planner (1 FTE)- Develop Recovery Plan- City of Oakland	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Recovery Plan for the City of Oakland	No	No	127,945				-	127,945
A	Homeland Security Planner (1 FTE)- Update Terrorism Annex- City of Oakland	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Updated Terrorism Annex for the City of Oakland	No	No	127,946				-	127,946
A	Travel Expenses for Oakland Planners- Oakland	HSGP-UASI	EMG	HSGP-Conferences	Travel	Grant Eligible Travel Expenses	No	No	10,000				-	10,000
A	Exercise Planner for San Jose- San Jose	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Plan and develop city and regional exercises	No	No	78,000				-	78,000
A	Planner for San Jose- San Jose	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Develop logistics plan for Points of Distribution, revise EOP, and continue citywide interim housing plan	No	No	88,000				-	88,000
A	Planner for San Jose- San Jose	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Complete EOC Handbook revision, medical Point of Distribution plan, and update dam failure plan	No	No	54,000				-	54,000
A	Interoperability Planner SJPD- San Jose	HSGP-UASI	LE	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	AFR/RMS plans and procedures	Yes	No	134,000				-	134,000
A	Risk/Capability Planning for East Bay Hub- Contra Costa	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Coordinate Risk Assessments within the East Bay Hub	Yes	No	125,000				-	125,000
A	Management Team (11)- Bay Area UASI	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Develop, Coordinate, and Manage regional projects and plans	Yes	No	1,496,889				-	1,496,889
A	Management Team (11)- Bay Area UASI	HSGP-UASI	EMG	HSGP-Conferences	Conference fees	Grant Eligible Conference Expenses	Yes	No	100,000				-	100,000

FMFW v1.13 - 2013
Planning Ledger
Modification Request #2
Submitted: 05-27-14
Approved: 06-05-14 MGE

Project	Planning Activity	Funding Source	Discipline	Solution Area Sub-Category	Expenditure Category	Final Product	Part of a Procurement over 100k	Sole Source Involved	Estimated Cost	Amount Approved Previous	Amount This Request	REIMB Request #	Total Approved	Remaining Balance
A	Management Team (11)- Bay Area UASI	HSGP-UASI	EMG	HSGP-Conferences	Travel	Grant Eligible travel Expenses	Yes	No	100,000				-	100,000
A	Risk/Capability Planning for North Bay Hub- Sonoma	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Coordinate Risk Assessments within the North Bay Hub	No	No	96,000				-	96,000
A	Risk/Capability Project Management for SFPD (Capt)- San Francisco	HSGP-UASI	LE	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Manage risk assessments in SFPD and coordinate with Bay Area UASI Management Team	Yes	No	209,080				-	209,080
A	Risk/Capability Planning for SFPD (Capt)- San Francisco	HSGP-UASI	LE	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Coordinate risk assessments in SFPD	Yes	No	209,080				-	209,080
A	Coordinate updates to policies/procedures in San Mateo Sheriff Office- San Mateo	HSGP-UASI	LE	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Updated policies and procedures for San Mateo Sheriff's Office	Yes	No	340,000				-	340,000
A	Risk/Capability Planning for West Bay Hub- San Mateo	HSGP-UASI	LE	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Updated needs assessments for San Mateo Sheriff's Office	Yes	No	121,000				-	121,000
B	WBISS West Bay Information Sharing System SO - NCRIC	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Manage risk assessments in West Bay	No	No	80,000				-	80,000
B	Cyber Security - NCRIC	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Develop, Coordinate, and Manage regional projects and plans	No	No	405,220				-	405,220
C	Interoperable Communications Manager- San Jose	HSGP-UASI	PSC	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Updated policies and procedures for San Jose Interop projects	Yes	No	200,000				-	200,000
C	Management Team - Bay Area UASI - Planner	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Develop, Coordinate, and Manage regional projects and plans	No	No	340,330				-	340,330
C	Interoperable Special Projects Manager - San Francisco DEM	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Develop, Coordinate, and Manage regional projects and plans	No	No	75,000				-	75,000
E	Develop Volunteer Medical capacity- Alameda	HSGP-UASI	PH	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Program to identify volunteers with specific focus on medical volunteers	No	No	5,000				-	5,000
E	Management Team - Bay Area UASI - Planner	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Develop, Coordinate, and Manage regional projects and plans	No	No	170,165				-	170,165
F	Neighborhood SupportCenter Project (DEM)- San Francisco	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Plans and protocols for Neighborhood Support Center	No	No	29,292				-	29,292
F	Resilience and Recovery Project Management (DEM)- San Francisco	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Strategies and work plans for Resilience and Recovery	No	No	130,000				-	130,000
F	Alert Program Coordinator (SFPD)- San Francisco	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Public Alerts and Warnings	No	No	32,440				-	32,440
F	Emergency Planning Project (DEM)- San Francisco	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Plan validations for Master Improvement Plan	No	No	90,546				-	90,546
F	Public/Private Partnership Project (DEM)- San Francisco	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Consultants	Develop policies and procedures for Public/Private partnerships	No	Yes	100,000				-	100,000
F	Community Preparedness Project (SFPD)- San Francisco	HSGP-UASI	FS	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Develop materials for NERT program	No	No	65,000				-	65,000
G	Recovery Planning Contract - Management Team	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Consultants	Continuation of recovery planning efforts	Yes	Yes	254,480				-	254,480
G	SF72 Project (DEM)- San Francisco	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Consultants	Continuation of website development and improvements	Yes	Yes	117,000				-	117,000
H	Exercise Planners (2) (DEM)- San Francisco	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Develop plans for citywide exercises	No	No	238,537				-	238,537
H	Training Planner (1) (DEM)- San Francisco	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Coordinate citywide training activities	No	No	89,076				-	89,076
H	Regional Training and Exercise Planners (6.5)- Alameda	HSGP-UASI	LE	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Plan, coordinate, and implement regional training and exercises	Yes	No	1,434,608				-	1,434,608
J	Statewide Data Coordinator	HSGP-UASI	EMG	HSGP-Develop and Enhance Plans, Protocols and Systems	Staff Salaries	Plan, coordinate, and implement statewide data project	No	No	45,000				-	45,000

AUTHORIZED AGENT

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 Subgrantees may be asked to revise and/or re-submit any altered Financial Management Forms Workbook.

CFDA #:

97.067

Bay Area UASI

075-95017
 2013-00110

Supporting Information for Reimbursement/Advance of State and Federal Funds

This request is for an/a: Modification

This claim is for costs incurred within the grant expenditure period from and does not cross fiscal years.

[Redacted Box]

(Beginning Expenditure Period Date)

through

[Redacted Box]

(Ending Expenditure Period Date)

2

(REIMB or MOD Request #)

[Redacted Box]

(Amount This Request)

Under Penalty of Perjury I certify that:

I am the duly authorized officer of the claimant herein. This claim is true, correct, and all expenditures were made in accordance with applicable laws, rules, regulations and grant conditions and assurances.

Statement of Certification - Authorized Agent

This Grant Award consists of this title page, the application for the grant, which is attached and made a part hereof, and the Assurances/Certifications which are being submitted. I hereby certify I am vested with the authority to enter into this Grant Award Agreement, and have the approval of the City/County Financial Officer, City Manager, County Administrator, Governing Board Chair, or Approving Body. The Grant Recipient certifies that all funds received pursuant to this agreement will be spent exclusively on the purposes specified in the Grant Award. The Grant Recipient signifies acceptance of this Grant Award and agrees to administer the grant project in accordance with the Grant Award as well as all applicable state and federal laws, audit requirements, federal program guidelines, and Cal OES policy and program guidelines. The Grant Recipient further agrees that the allocation of funds may be contingent on the enactment of the State Budget. For HSGP: All equipment and training procured under this grant must be in support of the development or maintenance of an identified team or capability.

Tristan Levardo, CFO

Printed Name and Title



Signature of Authorized Agent

6/5/2014

Date

Please reference the Instructions Page under the "Authorized Agent" section for instructions/address on where to mail workbook