File No	140730	Committee Item No2 Board Item No
		BOARD OF SUPERVISORS PACKET CONTENTS LIST
Committee	e: Government Audit	and Oversight Date July 24, 2014
Board of S	Supervisors Meeting	Date
Cmte Bo	Motion Resolution Ordinance Legislative Digest Budget and Legis Youth Commission	lative Analyst Report on Report on cy Cover Letter and/or Report on Form get ent on Commission
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Completed by: Alisa Miller
Completed by:

Date July 18, 2014 Date

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[Accept and Expend Grant - Urban Areas Security Initiative Grant Increase: Budget Revision -FY2013 - \$1,012,873]

Resolution retroactively authorizing the Department of Emergency Management, on behalf of the City and County San Francisco, as the fiscal agent for the Bay Area Urban Areas Security Initiative (UASI), to accept and expend an increase to FY2013 UASI grant funds in the amount of \$1,012,873 for a total of \$23,632,173 from the U.S. Department of Homeland Security through the California Office of Emergency Services for the period September 1, 2013, through May 31, 2015.

WHEREAS, The United States Department of Homeland Security ("DHS") has several Homeland Security Grant Programs, which includes the Urban Areas Security Initiative ("UASI"); and

WHEREAS. The UASI grant addresses the unique planning, equipment, training, and exercise needs of high-threat, high-density Urban Areas, and assists those areas in building an enhanced and sustainable capacity to prevent, protect against, respond to, and recover from threats and acts of terrorism; and

WHEREAS, DHS distributes UASI grant funds to recipient jurisdictions in California through the California Office of Emergency Services (Cal OES); and

WHEREAS, The Bay Area UASI Program includes the twelve contiguous Bay Area counties and other governmental entities within those counties, and is governed by an Approval Authority representing the largest cities and counties; and

WHEREAS, The City and County of San Francisco serves as both the chair and the fiscal agent for the Bay Area UASI program, and disburses funds to jurisdictions in the Bay Area pursuant to the direction of the UASI Approval Authority; and

WHEREAS, The Bay Area UASI program anticipated and budgeted for a FY2013 UASI grant award of \$21,931,312, based on the FY2012 grant award; and,

WHEREAS, The initial amount allocated to the Bay Area UASI in FY2013 was \$22,619,300, which was an increase of \$687,988 over the anticipated amount, and which the Board of Supervisors accepted and expended through passage of Resolution 11-14; and,

WHEREAS, On May 7, 2014, DHS awarded an additional \$1,012,873 to the Bay Area UASI program for the statewide Cyber Risk Management Project; and

WHEREAS, The final amount allocated to the Bay Area UASI is \$23,632,173; and, WHEREAS, Administrative Code, 10.170.1, requires that an increase in grant awards

above \$100,000 be approved by the Board of Supervisors; and,

WHEREAS, The Bay Area UASI must expend UASI funds no later than May 31, 2015; and

WHEREAS, The grant does not require an amendment to the Annual Salary Ordinance; and

WHEREAS, The grant does not include any provisions for indirect costs; now, therefore be it

RESOLVED, That the Board of Supervisors hereby authorizes DEM, on behalf of the City and County of San Francisco, to accept and expend the FY 2013 UASI grant increase in the amount of \$1,012,873, for a total of \$23,632,173; and, be it

FURTHER RESOLVED, That the Board authorizes the DEM Executive Director, or the Director's designee, to furnish whatever additional information or assurances that DHS or Cal OES may request in connection with this grant, to execute any and all agreements or other documents, and to take any other steps necessary to accept, distribute and expend the grant funds; and, be it

FURTHER RESOLVED, That the grant does not include any provisions for indirect costs, and indirect costs are hereby waived.

Recommended:

Approved: EDWIN M. LEE, Mayor

ANNE KRONENBERG, Executive Director Department of Emergency Management

BEN ROSENFIELD, Controller

### **LEGISLATIVE DIGEST**

[Accept and Expend Grant - Urban Areas Security Initiative Grant Increase: Budget Revision - FY2013 - \$1,012,873]

Resolution retroactively authorizing the Department of Emergency Management, on behalf of the City and County San Francisco, as the fiscal agent for the Bay Area Urban Areas Security Initiative (UASI), to accept and expend an increase to FY2013 UASI grant funds in the amount of \$1,012,873 for a total of \$23,632,173 from the U.S. Department of Homeland Security through the California Office of Emergency Services for the period September 1, 2013, through May 31, 2015.

### **Background Information**

The United States Department of Homeland Security ("DHS"), through its Urban Areas Security Initiative ("UASI") Grant Program, provides funding for the planning, equipment, training, and exercise needs of high-threat, high-density Urban Areas, and assists those areas in building an enhanced and sustainable capacity to prevent, protect against, respond to, and recover from threats and acts of terrorism.

The combined Urban Areas of the City and County of San Francisco, the City of Oakland, and the City of San Jose form the Bay Area Urban Area. The Bay Area Urban Area includes the twelve contiguous Bay Area counties and governmental entities within those counties.

The City and County of San Francisco, the City of Oakland, the City of San Jose, and the Counties of Alameda, Contra Costa, Marin, Monterey, San Mateo, Santa Clara and Sonoma have entered a Memorandum of Understanding ("MOU") regarding the Bay Area Urban Area's mission, governance and reporting structures, responsibilities, and financial arrangements, as well as processes and mechanisms to use in applying for, allocating and distributing UASI grant funds through the Bay Area Urban Area. Under the MOU, the UASI Approval Authority determines the allocation and distribution of UASI grant funds. San Francisco serves as the primary grantee of UASI funds for the Bay Area Urban Area and as the fiscal agent for the Approval Authority. San Francisco disburses UASI funds pursuant to the Approval Authority's direction.

Based on the FY 12 UASI grant award, the Department of Emergency Management (DEM) included \$21,931,312 in the Annual Appropriation Ordinance (AAO). However, for fiscal year 2013, the Bay Area Urban Area was awarded \$22,619,300, an increase of \$687,988 from the 2012 award. Resolution No. 11-14 approved the requested approval for the additional funds. On May 7, 2014, the Bay Area received an additional award of \$1,012,873 to provide funding for the purchase of equipment and for planning purposes for a statewide cyber risk management project. This project will be managed by the Bay Area UASI on behalf of the Bay Area and other Urban Areas within California. The term of the grant is from September 1, 2013 through May 31, 2015.

### **Proposed Resolution**

The proposed resolution authorizes the Department of Emergency Management (DEM), on behalf of the City and County of San Francisco as the primary grantee of UASI funds for the Bay Area Urban Area and as the fiscal agent for the UASI Approval Authority, to accept and expend an additional \$1,012,873 in UASI grant funds for fiscal year 2013 from the United States Department of Homeland Security, through the California Emergency Management Agency. The proposed resolution also authorizes DEM's Executive Director, or designee, to take any steps necessary to accept, distribute and expend the grant funds.



## Department of Emergency Management 1011 Turk Street, San Francisco, CA 94102

Division of Emergency Communications Phone: (415) 558-3800 Fax: (415) 558-3843

Division of Emergency Services
Phone: (415) 487-5000 Fax: (415) 487-5043



Anne Kronenberg Executive Director

TO:	Angela Calvillo, Clerk of the Board of Supervisors	
FROM:	Amiee Alden, DEM	
DATE:	June 13, 2014	
SUBJECT:	Accept and Expend Resolution for Subject Grant	
GRANT TITLE:	FY 2013 Urban Areas Security Initiative Grant Program	
Attached please find	the original and 4 copies of each of the following:	
X Proposed grant	resolution; original signed by Department, Mayor, Controller	
X Grant informatio	on form, including disability checklist	
X Grant budget		
Grant application	<b>n</b>	
X Grant award lette	ter from funding agency	
Ethics Form 126	(if applicable)	
Contracts, Lease	es/Agreements (if applicable)	
	Special Timeline Requirements:	
Departmental repres	esentative to receive a copy of the adopted resolution:	
Name: Amiee Alden	Phone: 558-3803	
Interoffice Mail Addre	ess:	
Certified copy require	ed Yes ⊠ No □	
	es have the seal of the City/County affixed and are occasionally required by most cases ordinary copies without the seal are sufficient).	

File Number: 140730
(Provided by Clerk of Board of Supervisors)

# **Grant Resolution Information Form**

· · · · · · · · · · · · · · · · · · ·	Effective July 2011)
Purpose: Accompanies proposed Board of Supe expend grant funds.	ervisors resolutions authorizing a Department to accept and
The following describes the grant referred to in the	he accompanying resolution:
1. Grant Title: FY 13 Urban Areas Security Initia	ative Grant
2. Department: Department of Emergency Man	agement
3. Contact Person: Amiee Alden	Telephone: 558-3803
4. Grant Approval Status (check one):	
[ X] Approved by funding agency	[] Not yet approved
5. Amount of Grant Funding Approved or Applie	d for: \$23,632,173
6a. Matching Funds Required: \$ N/A b. Source(s) of matching funds (if applicable):	
7a. Grant Source Agency: U.S. Department of H b. Grant Pass-Through Agency (if applicable): 0	· · · · · · · · · · · · · · · · · · ·
<ol><li>Proposed Grant Project Summary: this grant recover from threats of acts of terrorism.</li></ol>	provides funding to prevent, prepare for, respond to, and
9. Grant Project Schedule, as allowed in approv	al documents, or as proposed:
Start-Date: September 1, 2013	End-Date: May 31, 2015
10a. Amount budgeted for contractual services:	\$ N/A
b. Will contractual services be put out to bid?	Yes
c. If so, will contract services help to further the requirements? No. Not allowed under Hom	ne goals of the Department's Local Business Enterprise (LBE) eland Security Grant Guidelines.
d. Is this likely to be a one-time or ongoing re-	quest for contracting out? One time.
11a. Does the budget include indirect costs?	[] Yes [X] No
b1. If yes, how much? \$ b2. How was the amount calculated?	
c1. If no, why are indirect costs not included? [X ] Not allowed by granting agency [ ] Other (please explain):	[] To maximize use of grant funds on direct services

12. Any other significant grant requirements or comments: \*\*Disability Access Checklist\*\*\*(Department must forward a copy of all completed Grant Information Forms to the Mayor's Office of Disability) 13. This Grant is intended for activities at (check all that apply): [ X] Existing Structure(s)
[] Rehabilitated Structure(s) [] Rehabilitated Site(s)
[XI New Site(s) [X] Existing Site(s) [X] Existing Program(s) or Service(s) [X] New Program(s) or Service(s) [] New Structure(s) [X] New Site(s) 14. The Departmental ADA Coordinator or the Mayor's Office on Disability have reviewed the proposal and concluded that the project as proposed will be in compliance with the Americans with Disabilities Act and all other Federal, State and local disability rights laws and regulations and will allow the full inclusion of persons with disabilities. These requirements include, but are not limited to: 1. Having staff trained in how to provide reasonable modifications in policies, practices and procedures: 2. Having auxiliary aids and services available in a timely manner in order to ensure communication access; 3. Ensuring that any service areas and related facilities open to the public are architecturally accessible and have been inspected and approved by the DPW Access Compliance Officer or the Mayor's Office on Disability Compliance Officers. If such access would be technically infeasible, this is described in the comments section below: Comments: Departmental ADA Coordinator or Mayor's Office of Disability Reviewer: Sandy Chan (Name) Department ADA Coordinator (Title) 6/13/14 Date Reviewed: (Signature Required) **Department Head or Designee Approval of Grant Information Form:** Anne Kronenberg (Name) Actina Executive Director

(Title)

Date Reviewed: \_\_\_ 6/13/14

c2. If no indirect costs are included, what would have been the indirect costs? Unknown

ignature Required)

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

Alterations to this document may result in delayed application approval, modification requests, or reimbursement requests. PROJECT LEDGER

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

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

2013-00110

Number

Project

Project Name:

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Develop Regional Risk Management and Planning

HSGP-UASI

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Develop Regional Risk Management and Planning

HSGP-UASI

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Develop Regional Risk Management and Planning

HSGP-UAST

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Modification #2 Submitted: 05-27-14 Approved: 06-05-14 MGE Project Ledger FMFW v1.13 - 2013 9

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Enhance Information Analysis and Infrastructure Protection Capabilities

HSGP-UASI

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HSGP-Organization

Equip/Resource/Proj ect Mgt

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Enhance Information Analysis and Infrastructure Protection Capabilities

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**HSGP-Organization** 

Info/Intel analysis and sharing/fusion center activities

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Enhance Information Analysis and Infrastructure Protection Capabilities

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Enhance Information Analysis and Infrastructure Protection Capabilities

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Develop Regional Risk Management and

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

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Strengthen Emergency Planning and Citizen Preparedness Capabilities	Enhance Homeland Security Exercise, Evaluation, and Training Programs	Enhance Medical, Public Health, and Mass Care Preparedness	Strengthen CBRNE Detectio, Response, and Decontamination Capabilities	Strengthen CBRNE Detectio, Response, and Decontamination Capabilities	Strengthen CBRNE Detection, Response, and Decontamination Capabilities	Strengthen CBRNE Detectlo, Response, and Decontamination Capabilities	Strengthen CBRNE Detectlo, Response, and Decontamination Capabilities	Strengthen CBRNE Detectto, Response, and Decontamination Capabilities	Strengthen CBRNE Detectlo, Response, and Decontamination Capabilities	Strengthen CBRNE Detectlo, Response, and Decontamination Capabilities	Strengthen CBRNE Detectio, Response, and Decontamination Capabilities	Strengthen Communications Capabilities	Strengthen Communications Capabilities	Project Name			
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Develop and Enhance Plans, Protocols and	Course Delivery and Evaluation	Medical	Develop and Enhance Plans, Protocols and Systems	Develop and Enhance Plans, Protocols and Systems	Design/Develop	CBRINE Logistical Support Equipment	CBRNE Incident Response Vehicle	CBRNE Incident Response Vehicle	CBRNE Incident Response Vehicle	Information Technology	Information Technology	Personal Protective Equipment	CBRNE Search and Rescue Equipment	Interoperable Communications Equipment	Other Authorized Equipment	Interoperable Communications Equipment	Solution: ArearSub: Total Solution: Total Obligated:
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Statewide Cyber Security and Data Project	Statewide Cyber Security and Data Project	Statewide Cyber Security and Data Project	Grant Management and Administration	Enhance Homeland Security Exercise, Evaluation, and Training Programs	Enhance Recovery Capabilities	Strengthen Emergency Planning and Citizen Preparedness Capabilities	Strengthen Emergency Planning and Citizen Preparedness Capabilities	Strengthen Emergency Planning and Citizen Preparedness Capabilities	Project Name						
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Develop and Enhance Plans, Protocols and Systems	Cyber Security Enhancement Equipment	Other Authorized Equipment	Grant Admin	Supplies/Materials/Production Costs	Conduct/Attend/Evaluate	Conduct/Attend/Evaluate	Conduct/Attend/Evel uate	Course Delivery and Evaluation	Develop and Enhance Plans, Protocols and Systems	Develop and Enhance Plans, Protocols and Systems	Develop and Enhance Plans, Protocols and Systems	Other Authorized Equipment	Information Technology	Develop and Enhance Plans, Protocols and Systems	S
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Project Descriptions Page Project Descriptions Page Modification Request#2 Submitted: 05-27-14 Appropriate 16-05-14 MCE	Project E Enhance Medical,   Public Health and Mass Care Capabilities	Project D Enhance CBRNE Detection, Response and Decontamination Capabilities	Project C- Strengthen Communication Capabilities	Project B- Information Analysis and Infrastructure Protection	Project A- Enhance Regional Risk Management and Planning	Project
Project Descriptions Page Modification Request#2 Submitted: 05-27-14	Investment #6: Enhance Medical and Public Health Preparedness	Investment #5: Enhance Classrophic CRINE and All Hazards Incident Planning and Response Capabilities	Investment #3; Strengthen Communication Capabilities	Investment. #2: Enhance Probestion of ChitCal Infrastructure and Key Resources	Investment #1: Strengthen Information Sharing and Collaboration Capabilities and Law Enforcement Investigations	Homeland Security 3
	Giol 6: Improve Medical and Health Capabilities	Goal 5: Strengthen Catastrophic CBRNE and All Hezards Incident Planning, Detection and Response Capabilities	Goal 3: Strengthen Communications Capabilities	Goal 2: Protect Critical Infrastructure and Key Resources	Goal 1: Enhance Information Analysis and Law Enforcement Capabilities	Investment Justification of District of Science State (1998)
	Objective 6.1: Enhance Health and Public Health Preparedness and Disaster Response Capabilities for All Hazards	Objective 5.1: Strengthen All Hazards Indident Management Capabilities Across California	Objective 3.1: Implement the California Statewide Communications Interoperability Plan	Objective 2.1: Implement the California Chtical Infrastructure Protection Program	Objective 1.1: Strengthen Information Sharing and Collaboration Armong All Lewels of Government, Private Industry, Non-Covernment and Community Based Organizations	STATE STATE OF STATE
	This project supports the implementation of the Public Health and Medical Services, fetality hisragement Services, and Public and Physic Services and Resources force Copabilities. A regional MMS Coordinator will develop, validate and implement disaster response plans for medical mass casualty rainings, workshops and other develop regional multi disciplinary incidents in the region; a planner will develop regional multi disciplinary rainings, workshops and other advinces based on vulnerabilities and coordinate the recruitment; engagement and retention of volunteers. A Bay Area regional full state exercise to test Care and public Health Emergency Preparedness capabilities will be conducted.	Project supports the purchase of equipment and equipment typing. Proure a passenger van and a heavy resoue vehicle to transport fire personnel; Preliview Software to assist executive management and command staff in decision making; an elevated management and command staff in decision making; an elevated management and exercision making; an elevate management and surveillance twent; an unmanned sepal vehicle for use with suspicious because surveillance twent; a tessue electric carts for the Transbay Tube; an Copabilities Across California underwater Remote Operated Vehicle (ROV) for CRIVIC detection in low visibility, underwater searches; basic equipment for a Type III - Alt Carneras (TLC).	Sustain and enhance P25 voice communications capabilities across the Recent assessments demonstrated that the region needs to Bay Area through the regions' system of systems' - BayComm. Fund provide for the capability of incorporating new and inproving an interoperability heranger to oversee numerous projects. Purchase carbonologies. The BayComm project will allow the region to carbon services to maintain BayLoop; obtain extended warrantly/maintenance services for Hobie Data Terminals; purchase (EED satellite antenna systems, authorized communications equipment assessments s'Needs Attention*. Purchases of additional in horozesse public safety communications capabilities in BART terminals will provide for a continuous flow of information to nince and mutual all and purchase and increases public safety communication capabilities in BART terminals will provide for a continuous flow of information to nince and mutual all communication capabilities in BART terminals will provide for a continuous flow of information an emergency operation.		Hire regional planning and project management personnel in the UAST Management Team for risk management; scrabyly planning and program management. Bask analysis will assist with the overall risk management program. Analysis will review and use dual to benitly gots in law enforcement consists transfers or apabilities and response. Planners will coordinate vulnerability and risk assessments, manage and develop grant projects that increase regional responses capability. Disease coordinates will develop and enforce energy every operational planning capabilities.  The Resourca Inventory Project will continue developing a secure and up to data inventory of regional resources.	indexis as a final first of the second of th
	Funding for the MMRS planner is needed to maintain an odsting 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 dispersing of Medical Counter measures. A number of tasis such as logistic support functions and the administration of vaccines require training. The exercise will address the regional gap of a back of a Multi-Agency Coordination (MAC) group for a regional response to an Anthrax release; gaps in conducting regional (III), risk communications in a time-sensitive scenario are needed.	The region frequently needs to transport fire department personnel to the scene of an event that doesn't require apparatus, fire region's product settly equipment is unable to mensure in many focations, requiring personnel to be sent into harm's way. A lous born's squad trailer is required to transport large equipments than the sent into harm's way. A lous born's squad trailer is required to transport large equipments than the same sent into harm's way. A lous fire murky waters of San Fandsoo By require a remodely an operated underwater vehicle (ROV) to close a gap in underwater application of the same sent in the Bay Area. San Machan and the same shall countly lacks access to thermal imaging cametas. The Bay Area withings to ensure that the issue surrounding household pets and service animals are adequately addressed.	Recent assessments demonstrated that the region needs to provide for the capability of incorporating new and improving technologies. The BayCorm project will allow the region to move faster and more efficiently to a higher level or compatible intraoperability.  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 beta Terminals will provide for a continuous flow of information during an emergency operation.	Capability gaps have been identified in the NCRIC's individual 2012 At the 6-month mark, this project will be 25% Fusion Center Assessment Report. The NCRIC continues to need to mind the second of the complete and 4311,487 funds will be expende to enhance and improve its ability to recaive classified and unclassified information from the federal government; sustain the ability to disseminate threat information to entities within their jurisdictions; and sustain the ability to gather locally-generated information through the Terrorism Lilation Critical Infrastructure Protection Team, Vetting and Awareness Team, Information Technology Team and Assessment and Monitoring Team.	Despite a strong foundation, spess 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 10% complete and \$26,400 funds will be expended. At the 12-month mark, this project will be 95% complete and \$12,8400 funds will be expended. At the 18-month mark, this project will be 100% complete and \$264,000 funds will be expended.	At the 6-month mark, this project will be 10% complete and \$37.585 funds will be expended. At the 12-month mark, this project will be 25% A complete and \$438.344 funds will be expended. At the 18-month mark, this project will be 190% complete and \$75.685 funds will be expended.	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 49% complete and \$82,8258 funds will be expended. At the 18-month mark, this project will be 100% complete and \$2,195,821 funds will be expended.	12 At the 6-month mark, this project will be 5% complete and \$331,482 funds will be expended. At the 12-month mark, this project will be 42% complete and \$2,651,885 funds will be expended. At the 13-month mark, this project will be 120% complete and \$5,629,739 funds will be expended.		Tologram with the second of th

Project 3- Statewide Cyber Security and Data Project	Project I- Management and Administration	Project H- Enhance Regional Homeland Security Exercise, Evaluation and Training Program	Project G- Enhance Recovery Capabilities	Project F. Strengthen Emergency Planting and Community Preparedness Capabilities
Investment #9: Statewide Oyber Security and Data Project	WA	Investment #8: Homeland Security Beerdise, Evaluation and Training Programs	Investment \$4: Enhance Community Resillence	Investment #4: Enhance Community Resilience
Goel 1: Enhance Information Analysis and Law Enforcement Capabilities	AN	Goal 8: Enhance Homeland Security Exercise, Evaluation and Training Programs	Goal 4: Enhance Planning and Community Preparedness	Investment #4: Enhance Goal 4: Enhance Planning and Community Resilience Community Preparedness
Objective 1.2: Strengthen California's Ability to Identify and Counter Energing Threats	NA	Objective 8.1: Expand Statewide Training Across Al Mission Areas, While Enhancing Professional Training For Employer Wanagement and Homeland Security Disciplines	Objective 4.1: Enhance Citizen Preparedness While Integrating the Heeds of Vulnerable Propulations and Objective 4.2: Streighten Volunteer Management	Objective 4.1: Enhance Citizen Preparedness While Integrating the Needs of Vulnerable Populations and
This project provides funding for a statewide cyber security project, maintenance of the existing statewide software, and funding for a statewide coordinator.	Management and Administration as allowed by the grant	This project implements the Bay Areas'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 organizations for all major emergency first responder disciplines (over 1,000 students). Funds regional and local level oxercise 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-descriptionary, multiput-section Pull Scale Bearcles ("Urban Sheid"). Funds two Exercise and Training Planners for San Francisco to coordinate, develop, and conduct SF based training and exercises.	This project supports recovery and resiliency. Fund an SF Recovery Support Specialist to support various planning efforts; fund a Logistist Coordinator to oversee the SF Energency Operations Center Logistist Section; fund the continued development of SF72, a web-based tool to assist citzens in preparing to survive for 72 hours after an energency and fund a Specialist and Coordinator to address the gaps in social and economic community impact and long-term community recovery.	This project supports the implementation of emergency planning and community preparedness. It finds a neighborhood hub planner, a Community Engagement Manager and Manner, 2 Emergency Services Planners, a Neighborhood Emergency Response: Team (NERT) Program Coordinator, and a constitiant to continue efforts in the area of public/phrate partnerships, Pruchase and Install "CodeRed", a text and email messaging system; sustain text and email messaging systems; sustain text and sustain WebEOC® in the West Bay.
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 mainterance of the analytic tools.	Management and Administration as allowed by the grant	Specific gage 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 Methelids training gaps appear in technical positions as well as supervisory and management levels. Realistic pecticle screamers in the system of the properties of the system of the	While the region has made progress by establishing a recovery goal in its homeland security stratesyy, 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. Ulifelines interdependencies have been partially addressed, but more arralysts is required. Logisticsplanning is stor required for the development of policies and procedures and the revision of edisting plans.  Citizens also still require assistance to prepare for an emergency, Although progress has been made in this area, gaps still exist and web-bassed information has become increasingly important.	Residents need assistance with problem solving, information sharing, peer to peer support and resource management during a crisis. There are gaps in communications and out-wash strategies for public entergency preparedness. Logistics, donations, and concentic 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 Responses Teams need to develop Standard Operating Guidelines (SOG) to assist with the dissemination of envergency public information; require a cunfoulium to enhance basic neighborhood tenings and require materials to assist monolingual individuals participate in the response in their community.
At the 5-month mark, this project will be 25% grounplets and \$253,218 funds will be expended. At the 12-month mark, this project will be 50% complete and \$505,437 month wark, this project will be 100% complete. At the 18-month mark, this project will be 100% complete and \$1,012,873 funds will be expended.	At the 6-month mark, this project will be 25% complete and \$282.241 funds will be expended. At the 12-month mark, this project will be 52% complete and \$565.482 funds will be expended. At the 19-month mark, this project will be 100% complete and \$1.130.965 funds will be expended.	At the 6-month mark, this project will be 10% complete and \$510,184 funds will be expended. It is a fund to will be 10% the 12-month mark, this project will be 40% of piece and \$2,640,723 funds will be expended. It is 18-month mark, this project will be 100% complete and \$5,101,837 funds will be expended.	At the 6-month mark, this project will be 5% complete and \$19.57 funds will be expended, 8 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 \$399.135 funds will be expended.	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 expended. At the 12-month mark, this project will be expended. At the 18-month mark, this project will be expended. At the 18-month mark, this project will be expended. Complete and \$1,240.611 funds will be expended.

CFDA #:

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Portable radios for SIPD (22)- San Jose	Mobile Satellite Data Systems (2)- San Jose	Bizhub Konka Maintenance- NCRIC	Palantir - Annual Maintenance- NCRIC	NCRIC NCRIC	NCRIC	Maintenance for AIRES software (1)- Contra Costa	Maintenance for various SBISS equipment software (1)- Gilroy	NIBIN ID System (1)- Alameda	Automated vehicle Klentification system (3) - Sen Mateo	Entersect (1) - NCRUC	12 (1)- NCRUC	Cooper Notification/RSAN (1) - NCRIC	Alreards for SFPD (18)- San Francisco	Mobile Handheld Information System (1) - Oakland	CAD system (1) - Monterey County	County (1)- Sonoma		Equipment			***************************************	Bay Area UASI 075-95017 201-20110
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Radio, Portable	Equipment, Satellite Data	Maintenance	Maintenance	Mainterance	Maintenance	Maintenance	Maintenance	Supplies, Offine Scene Processing	Systems, Vehicle Identification	Data Acquisition	System, Alert/Notification	System, Alert/Notification	Device, Data Service Access	Computing Device, Handheld	System, Otspatch, Computer Aided	System, Dispatch, Computer Aided		A VERNIO				
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FMFW v1.13 - 2013
Equipment Ledger
Modification Request #2
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Approved: 06-05-14 MGE

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USAR Vehicle (1)- Richmond	Animal Rescue Trailer (1)- Soleno	Bomb Squad Trailer for SIPD- San Jose	Portable radios (3)- Marti	Phones - Oakland  NH Torklent Mont Toam Followers	OFD DOC: Oaldand  Duplicating, Citywatch, Safellite	SIPD (1) - San Jose	Remotely operated underwater vehicle (ROV) (1)- Marin	Bomb Squad Unmanned Aerial wehicle SIPD (1) - San Jose	Thermal Imaging Cameras (4)- San Matto	Fire Shelters FD - Oakland	Protective Garments PPE FD - Oakland	Sales lax for SVRIA- Santa Clara	Shipping for SVRIA (1)- Santa Clara	(1)- Alameda	Installation for SVRIA (1)- Santa Cara	Regional Interoperable Fleet Napping (1) - San Mateo	ISSI system interface to San Francisco (1) - BART	ISSI system interface to BART (1)- San Francisco	Towers for SVRIA (2)- Santa Clara	Repeaters for SVRIA (6)- Santa Clara	Portable P25 radios (124) - Management Team - Bay Area UASI	
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Vehicle, Specialized Mission, CBRNE	Trailer, Equipment	Trailer, Equipment	Radio, Portable	Integrated	1	25		Vehicles, Remotely Piloted	Optics, Thermal Imaging and/or Light Amplification	Ensemble, Protective, Structural Fire Fighting with Optional CBRN Protections, NFPA 1971	3	Safes Tax		Maintenance	Installation	Network, Wide Area Digital	Network, Wide Area Digital	Network, White Area Digital	Systems, Antenna and Tower	Repeaters	Radio, Portable	
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Incident Respons	Incident Response Vehicle	Incident Response Vehicle	Interoperable Communications Equipment	Technology HSGP-	HSGP-Information Technology	Search and Rescue Equipment	HSGP-CBRNE Search and Rescue Equipment	HSGP-CBRNE Search and Rescue Equipment	HSGP-CBRNE Search and Rescue Equipment	HSGP-Personal Protective Equipment	HSGP-Personal Protective Equipment	Authorized Equipment	Authorized Equipment	Authorized	Authorized	Interoperable Communications Equipment	Interoperable Continued to the Continued	Interoperable Communications Equipment	Interoperable Communications Engigement	Interoperable Communications Equipment	Interoperable Communications Equipment	î
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Statewide cyber security and data project- UASI	project- UAST	Maintenance (1)- San Mateo Statewide cyber security and data	Information Sharing System	Information Sharing System Maintenance (1)- San Francisco	Alameda	Support (1) - Alameda	Public Health Volunteer Medical	Transbay Tube Resque Carts (2)- BART	
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CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES (Cal OES)

PLANNING

CFDA #:

97.067

Alterations to this document may result in delayed application approval, modification requests, or reimbusement requests.
Subgranitess 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.

100,000													PMFW v1.13 - 2013 Planning Ledger Modification Request #2 Submitted: 05-27-14 Approved: 06-05-14 MGE	
3		T.			100,000	₹	Yes	Grant Eligible Conference Expenses	Conference	HSGP-Conferences	<b>₽</b>	HSGP-UASI	Management Team (11)- Bay Area UAST	>
1;496,889	4	<b></b>			1,496,889	₹	Yes	Develop, Coordinate, and Manage regional projects and plans	Staff Səlarles	HSGP-Develop and Enhance Plans, Protocols and Systems	EMG	HSGP-UASI	Management Team (11)- Bay Area UAST	>
125,000		्राह्म के कि			125,000	₹	ď.	Coordinate Risk Assessments within the East Bay Hub	Staff Salarles	HSGP-Develop and Enhance Plans, Protocols and Systems	EMG	HSGP-UAST	Risk/Capability Planning for East Bay Hub- Contra Costa	>
134,000		ne i			134,000	₹	Ř	AFR/RMS plans and procedures	Staff Salaries	HSGP-Develop and Enhance Plans, Protocols and Systems	Fi	HSGP-UAST	Interoperability Planner SJPD- San Jose	>
54;000e					54,000	₹	No	Complete EOC Handbook revision, medical Point of Distribution plan, and update dam failure plan	Staff Saleries	HSGP-Develop and Enhance Plans, Protocols and Systems	ENS.	HSGP-UASI	Planner for San Jose-San Jose	>
88,000					88,000	₹	N	Develop logistics plan for Points of Distribution, revise EOP, and continue citywide Interim housing plan	Staff Sələries	HSGP-Develop and Enhance Plans, Protocols and Systems	BMG	HSGP-UAST	Planner for San Jose- San Jose	>
78,000	+ 3	2 2 10			78,000	₹	8	Plan and develop city and regional exercises	Staff Salaries	HSGP-Develop and Enhance Plans, Protocols and Systems	BMG	HSGP-UASI	Exercise Planner for San Jose San Jose	>
10,000					10,000	₹	8	Grant Eligible Travel Expenses	Travel	HSGP-Conferences	BMG	HSGP-UASI	Travel Expenses for Oakland Planners- Oakland	>
127,946					127,946	8	8	Updated Terrorism Annex for the City of Caldard	Staff Salaries	HSGP-Develop and Enhance Plans, Protocols and Systems	EMG	ISAU-desh	Homeland Security Planner (1 FTE)- Update Terrorism Annex- City of Oakland	>
127,945					127,945	8	8	Recovery Plan for the City of Dakland	Staff Salaries	HSGP-Develop and Enhance Plans, Protocols and Systems	DVG	HSGP-UASI	Homeland Security Planner (1 FTE)- Develop Recovery Plan- City of Oakland	>
127,945					127,945	₹.	No	MOUs between Oakland and multiple agencies and organizations	Staff Salaries	HSGP-Develop and Enhance Plans, Protocols and Systems	ЭМВ	HSGP-UASI	Homeland Security Planner (1 FTE)- Develop MOUs with key partners- City of Cakland	>
62,160					091729	8	Š	Updated Infrastructure Protection plans	Staff Salaries	HSGP-Develop and Enhance Plans, Protocols and Systems	73	HSGP-UASI	Homeland Security planner to Update Inormation Analysis and Infrastructure Protection plans- City of Oakland	>
124,319	*				124,319	₹	8	Updated Bio-Terrorism Annex for Oakland	Staff Salaries	HSGP-Develop and Enhance Plans, Protocols and Systems	BMG	HSGP-UASI	Homeland Security Planner to Update Bio-Terrorism Annex- City of Oakland	>
245,299					245,299	₹	8	Updated policies and procedures for San Francisco Fire Dept.	Staff Salaries	HSGP-Develop and Enhance Plans, Protocols and Systems	73	HSGP-UASI	Homeland Security Asst Deputy Chief for SFFD- San Francisco	Þ
115041					115,241	₹	₹	Updated critical infrastructure plans and gap analyses	Staff Salaries	HSGP-Develop and Enhance Plans, Protocols and Systems	Fi	HSGP-UAST	Homeland Security Unit Analyst for SFPD- San Francisco	Þ
88 000		W 21 10			88,000	₹	₹	UASI Grant Effectiveness Stategy	Consultants	HSGP-Develop and Enhance Plans, Protocols and Systems	EMG	HSGP-UASI	Grant Effectiveness Strategy Project	>
100,000		Q. 150 B	0.00		100,000	8	₹	Continuation of Resource Tracking	Consultants	HSGP-Develop and Enhance Plans, Protocols and Systems	EMG	HSGP-UASI	Cupertino	Þ
		T. N.	4 (1 mm)		8,181,598	1	7.5		# 10 mm					
Remaining Balance	·Total·	REIMB Request/#		Estimated # Amount Cost Cost Previous	Estimated)		Pour en	Final Product	(Edgeditur	Discipline usaiuton/vieilsus/sitegory	Discipline	Funding: Source:	Planning Activity	Project
MGE	6/5/2014	Date & Initials (Prog. REP.):	Approval: DX					A Company of the Comp					1 CONTRACTOR (1987)	
	. 2		Request #											
	* 7	(Date) To:	Period:	1										
4	June 5, 2014		"		,								017 0110	2013-00110
	Modification	3	LEDGER TYPE:	· · · · · ·									Bay Area UASI	Bay A
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FMFW v1.13 - 2013 Planning Ledger Modification Request #2 Submitted: 05-27-14 Approved: 06-05-14 MGE

Part	45,000	/ J. F.			45,000	8	No	Plan, coordinate, and implement statewide data project	Staff Salaries	HSGP-Develop and Enhance Plans, Protocols and Systems	EMG	HSGP-UAST	Statewide Data Coordinator	
Particular (Albert   Cardin	1,434,608	4.			1,434,608	8	Yes	training and exercises	Staff Salaries	Protocols and Systems	$\perp$	HSGP-UASI	(6.5)- Alameda	
Principal School   Finding   School	89,076	W.			89,076	8	No	Coordinate citywide training activities	Staff Salaries	Protocols and Systems	_L	nogr-dasi	Francsko Regional Training and Exercise Planners	
Part	238,537				238,537	8	8	Develop plans for citywide exercises	$\neg$	Protocols and Systems HSGP-Develop and Enhance Plans		ICAD-CASC	Francsico Training Planner (1) (DEM)- San	I :
	117,000	ļ, ž,			117,000	ã	Yes	Improvements		Protocols and Systems HSGP-Develop and Enhance Mans		uson in a	Exercise Planners (2) (DEM)- San	<b>-</b>
Part								Continuation of website development and	Consultante	HSGP-Develop and Enhance Plans,		HSGP-UASI	SF72 Project (DEM)- San Francisco	ദ
Part					254,480	řes	Yes	Continution of recovery planning efforts		HSGP-Develop and Enhance Plans, Protocols and Systems		HSGP-UASI	Recovery Planning Contract - Management Team	ഹ
	i i	Gy. I			65,000	₹	8	Develop materials for NEXT program		HSGP-Develop and Enhance Plans, Protocols and Systems	3	HSGP-UASI	Community Preparedness Project (SFFD) San Francisco	<u>i                                     </u>
Part				- xx   1	100,000	ď	8	Develop policies and procedures for Public/Private partnerships		HSGP-Develop and Enhance Plans, Protocols and Systems		HSGP-UAST	Public/Private Partnership Project (DEM)- San Francisco	ł
Principal Activity   Floridity   Floridity   Principal Activity   Floridity   F					90,546	8	8	Plan validations for Master Improvement Plan	Staff Salaries	HSGP-Develop and Enhance Plans, Protocols and Systems		HSGP-UAST	Emergency Planning Project (DEM)- San Francsico	7
Principal Ashiva   Finding   Column   Finding   C					32,440	8	8	Public Alerts and Warnings		HSGP-Develop and Enhance Plans, Protocols and Systems		HSGP-UAST	Alert Program Coordinator (SFPD)- San Francisco	71
Parametry   Family Advisory   Family		- ( <b>y</b>			130,000	ક	8	Strategies and work plans for Resilience and Recovery		HSGP-Develop and Enhance Plans, Protocols and Systems		HSGP-UAST	Resilience and Recovery Project. Management (DEM)- San Francisco	7
Planting Activity   Spring	1				29,292	8	No	Plans and protocols for Neighborhood Support Center		HSGP-Develop and Enhance Plans, Protocols and Systems		HSGP-UAST	Neighborhood SupportCenter Project (DEM)- San Francisco	7
Planting derivery   Signature   Occasion   Signature   Signat					170,165	₹	No	Develop, Coordinate, and Manage regional projects and plans		HSGP-Develop and Enhance Plans, Protocols and Systems	ВМG	HSGP-UASI	Management Team - Bay Area UASI - Planner	ш
Privating Activity   Source					5,000	ક	No	Program to identify volunteers with specific focus on medical volunteers		HSGP-Develop and Enhance Plans, Profocols and Systems		HSGP-UAST	Develop Volunteer Medical capacity- Alameda	m
Panning Activity Panning Activity Panning Activity Panning Activity Panning Activity Panning for North Bay Panning for SPPO (Cup) Panning for North Bay Panning for SPPO (Cup) Panning for North Bay Panning for SPPO (Cup) Panning for North Bay Panning for SPPO (Cup) Panning for North Bay Panning for Nort					75,000	8	8	Develop, Coordinate, and Manage regional projects and plans	Staff Salaries	HSGP-Develop and Enhance Plans, Protocols and Systems	<u> </u>	HSGP-UASI	Interoperable Special Projects Manager - San Francisco DEM	
Planning Activity Foundring Foundrin					340,330	8	8	Develop, Coordinate, and Manage regional projects and plans	$\overline{}$	HSGP-Develop and Enhance Plans, Protocols and Systems		HSGP-UASI	Management Feam - Bay Area UASI - Planner	
Planning Activity Finding Source Finding Findi		o.i. it			200,000	8	ď.	Updated policies and procedures for San Jose Interop projects		HSGP-Develop and Enhance Mans, Protocols and Systems	<b>₹</b>	HSGP-UASI	Interoperable Communications Manager- San Jose	
Planning Activity Finding Discipline Solute Discipline Disci					405,220	8	8	Develop, Coordinate, and Manage regional projects and plans		HSGP-Develop and Enhance Plans, Protocols and Systems	<u> </u>	HSGP-UAST	Cyber Security - NCRIC	
Planning Activity Finding Source Finding Findi					80,000	N	ઢ	Manage risk assessments in West Bay		HSGP-Develop and Enhance Plans, Protocols and Systems	anc a	HSGP-UASI	WBISS West Bay Information Sharing System SO - NCRIC	æ
Planning Activity Finding Find					121,000	8	Yes	Updated needs assessments for San Mateo Sheriff's Office		HSGP-Develop and Enhance Plans, Protocols and Systems	H	HSGP-UASI	Risk/Capability Planning for West Bay Hub- San Mateo	Þ
Planning Activity  Finding  Control  Source  Finding  Fin					340,000	8	Yes	Updated policies and procedures for San Mateo Sheriff's Office		HSGP-Develop and Enhance Plans, Protocols and Systems	Æ	HSGP-UASI	Coordinate updates to policies/proecedures in San Mateo Sheriff Office- San Mateo	>
Planning Activity  Funding  Discipline  Solitbon/Area/Sub/Catebagory, Economistance  Amount Involved Cost  Amo		·			209,080	8	ře	Coordinate risk assessments in SFPD	_	HSGP-Develop and Enhance Plans, Protocols and Systems	Fi	HSGP-UASI	Risk/Capability Planning for SFPD (Capt)- San Francisco	Þ
Planning Activity  Funding Source  Source  Solition (Area Sub-Category): Experient Source  Final Product  Over 100(): Involved Over 100():		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		~ ~ ~	209,080	8	ř.	Manage risk assessments in SFPO and coordinate with Bay Area UAST Management Team		HSGP-Develop and Enhance Plans, Protocols and Systems	គ	HSGP-UAST	Risk/Capability Project Management for SFPD (Capt)- San Francisco	>
Planning Activity Funding Discipline Solition (Area Sub-Category: Economistate Product	•   1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			96,000	8	8	Coordinate Risk Assessments within the North Bay Hub	<del></del>	HSGP-Develop and Enhance Plans, Protocols and Systems	BMG	HSGP-UAST	Risk/Capability Planning for North Bay Hub- Sonoma	>
Planning Activity Funding Oscipline Solution (Area) Sub-Category: Expredibline Final Product Cost Product Prod		- Car	3.7			₹	ă į		Travel	HSGP-Conferences	EMG	HSGP-UAST	Management Team (11)- Bay Area UASI	>
			Amount This Acquest	Amount Approved	10.0	Sole Source Involved	Part of a Procurement over 100k	Final Product	Expenditure 1-Category	Solution (Area Sub-Category)	Discipline	Funding Source	Planning Activity	Project

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

CFDA #:

97.067

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 aftered Financial Management Forms Workbook.

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.

(Beginning Expenditure Period Date)

through

(Ending Expenditure Period Date)

2

(REIMB or MOD Request #)

through

(Ending Expenditure Period Date)

Under Penalty of Perjury I certify that:

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

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 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 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

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



May 7, 2014

Mr. Craig Dziedzic General Manager, Bay Area UASI 711 Van Ness Avenue, #420 San Francisco, CA 94102

SUBJECT:

**IDENTIFICATION OF FUNDING** 

Fiscal Year 2013 Homeland Security Grant Program Grant Number 2013-00110 Cal OES ID 075-95017

Dear Mr. Dziedzic:

Congratulations, the California Governor's Office of Emergency Services (Cal OES) has identified your organization to receive funds pursuant to your application under the Homeland Security Grant Program (HSGP). The approved projects, and their respective amounts, are as follows:

Project	Funding Source	Amount
Project J Cyber Risk Management Center	UASI	\$ 1.012.873

Cal OES must receive and approve the application documents and a final budget for all projects. All Aviation/Watercraft requests, Emergency Operations Center (EOC) projects, and Sole Source Procurement requests require additional approvals from Cal OES. No costs may be incurred on any project requiring Environmental Planning and Historic Preservation (EHP) review until the US Department of Homeland Security/Federal Emergency Management Agency (DHS/FEMA) issues approval.

This grant is subject to all policies and provisions set forth in HSGP Grant. The HSGP requirements are described in the DHS HSGP Guidance and Application Kit.

Please submit the final application, and Financial Management Forms Workbook (FMFW), and all other required documentation that reflect the approved projects to your Cal OES Program Representative, Maybel Garing-Espilla, at <a href="maybel.garing-espilla@caloes.ca.gov">maybel.garing-espilla@caloes.ca.gov</a>. If you have any questions, Ms. Garing-Espilla can be reached at (916) 845-8429.

Thank you for your work in protecting California. We look forward to working with you and appreciate your cooperation and support.

Sincerely,

BRENDAN A. MURPHY

**Deputy Director** 

# Office of the Mayor SAN FRANCISCO



EDWIN M. LEE MAYOR

TO:

Angela Calvillo, Clerk of the Board of Supervisors

FROM:

Mayor Edwin M. Lee SM/

RE:

Increase FY 13 Urban Areas Security Initiative Grant Budget: Budget

Revision- FY 2013 - \$1,012,873.

DATE:

June 24, 2014

Attached for introduction to the Board of Supervisors is the resolution retroactively authorizing the Department of Emergency Management, on behalf of the City and County San Francisco, as the fiscal agent for the Bay Area Urban Areas Security Initiative (UASI), to accept and expend an increase to FY 2013 UASI grant funds in the amount of \$1,012,873 for a total of \$23,632,173, from the U.S. Department of Homeland Security through the California Office of Emergency Services for the period September 1, 2013 through May 31, 2015.

Should you have any questions, please contact Jason Elliott (415) 554-5105.

