

UASI FY15 Hub Project Proposal Selections

Approval Authority Review

April 9, 2015

Alameda County Sheriff's Office OES Assembly Room 4985 Broder Boulevard Dublin, CA 94568





- Estimated FY15 funding amount using FY14 as guideline
- UASI grant compliance review (November 2014 January 2015)
- Hub Voting members prioritize (January 2015)
- Advisory Group review (February 2015)
- Approval Authority approval (April 2015)





Hub Project Selection Review FY15 Hub Project Proposal Statistics

Hub	Projects Submitted	Prioritized Above the Line
North Bay	15	10
South Bay	15	4
East Bay	24	10
West Bay	52	23
TOTAL	106	47

Above the Line Project Data

Total Project Cost of Hub Projects: Minimum Allocation Requested by Hub Projects: Suggested Allocation to FY15 Hub Projects: \$13,017,787 \$6,803,939 \$5,424,906



North Bay Prioritized Spreadsheet

ESTIMATED AVAILABLE FUNDING:

\$406,868

				\$779,005	(BA		NNING BALANCE: IDING DECISIONS)	N 1	
	Project Number	Goal	Agency	Project Name	Project Time (Months)	Total Project Cost	Allocation Requested	Minimum Allocation Requested	Suggested Allocation
A01	NB08	1	Sonoma County Fire/Emergency Services	North Bay Hub Risk/Capability Planner	12	\$151,278	\$151,278	\$126,278	\$126,278
A02	NB04	4	Solano County Public Health Laboratory	Rapid Access to Public Health Testing	12	\$29,000	\$29,000	\$29,000	\$29,000
A03	NB12	3	Sonoma County Sheriff's Office	Mobile Satellite	7	\$20,635	\$20,635	\$20,635	\$20,635
A04	NB07	6	Marin County Sheriff's Office OES	Emergency Mass Notification System (MNS)	13	\$71,250	\$71,250	\$50,000	\$71,250
A05	NB03	3	Benicia Police Department	Benicia PD Multi-Band Radio Project	6	\$106,456	\$106,456	\$106,456	\$31,939
A06	NB06	4	Marin County HAZ MAT Team	First Responder WMD Protection	4	\$24,999	\$24,999	\$24,999	\$24,999
A07	NB11	3	Sonoma County Sheriff's Office	Special Operations Video Server	10	\$5,000	\$5,000	\$5,000	\$5,000
A08	NB05	3	Fairfield Fire Department	Interoperability Communications Project	5	\$8,510	\$8,510	\$8,510	\$8,510
A09			Napa County Sheriff's	Napa County Interoperable Project - Motorola APX					\$53,069
A10	NB01	3	Marin County Department of Public Work	North-Marin-Dual Band Portable Radios	9	\$361,878	\$361,878	\$36,188	\$36,188
	TOTALS FOR ABOVE THE LINE PROJECTS: <u>\$779.005</u> <u>\$407.065</u> <u>\$406,868</u>								
	ar HUR Voting Decision on 01/07/2015. Project A09 Nana County Interoperable Project - Mortorola APX was created by the HUR Voting Members								

Per HUB Voting Decision on 01/07/2015: Project A09 Napa County Interoperable Project - Mortorola APX was created by the HUB Voting Members at their meeting on 01/07/2015, in accordance with "Project Proposal Guidance for Fiscal Year 2015".





Project Lead: Christopher Helgren, Emergency Manager

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$151,278	\$126,278	\$126,278	\$25,000

Project Summary

This project provides continuing funding for the North Bay Hub Risk Capability Planner position to sustain efforts to coordinate North Bay Hub risk management, project management, and regional collaboration in the North Bay. The position will directly contribute to enhancement of the North Bay Hubs' regional terrorism preparedness.





Project Lead: Katya Ledin, Public Health Lab Director

Project Submitted		Hub Pr	ioritized
Total Cost	Min. Request	Above	Below
\$29,000	\$29,000	\$29,000	

Project Summary

The project proposes to upgrade and activate a laboratory reporting system, purchase and installation of four new computers, interface of laboratory instruments, and training of laboratory staff. This project will significantly improve the speed, accuracy and accessibility of Public Health Laboratory test results for Napa, Solano, Yolo and Marin Counties.





Project Lead: Dennis Smiley, *Detective Sergeant*

Project Submitted		Hub Pr	ioritized
Total Cost	Min. Request	Above	Below
\$20,635	\$20,635	\$20,635	

Project Summary

The Sheriff's Office operates a mobile inter-operable communications vehicle which also contains a satellite earth station to provide network connectivity in our and surrounding Marin, Napa and Solano OA's that we often respond to. For all uses including anti-terrorism. This grant would replace that aging satellite hardware.





Project Lead: Chris Reilly, *Emergency Services Manager*

Project Submitted		Hub Pr	ioritized
Total Cost	Min. Request	Above	Below
\$71,250	\$50,000	\$71,250	

Project Summary

This project will fund a regional (multi-county) emergency Mass Notification System (MNS). The MNS will allow partner S.F. Bay Area counties to notify residents and visitors of emergency protective actions for terrorist-related, health, man-made, and/or natural disasters. The shared/inter-operable MNS will allow messaging across county lines.





Project Lead: Frank R. Hartig, Jr., Lieutenant

Project Submitted		Hub Pr	ioritized
Total Cost	Min. Request	Above	Below
\$106,456	\$106,456	\$31,939	\$63,878

Project Summary

The project entails purchasing twenty (20) Motorola APX7000 digital P25 compliant multiband portable radios and accessories. The money requested would allow the Benicia Police Department to have designated radios that could be deployed to officers; not only from Benicia PD, but to officers from outside agencies that respond to Benicia to assist during critical incidents.





Project Lead: Michael St. John, Battalion Chief

Project Submitted		Hub Pr	ioritized
Total Cost	Min. Request	Above	Below
\$24,999	\$24,999	\$24,999	

Project Summary

This project is to provide WMD PPE for first responders that does not exist at this time. The PPE would be placed into three existing HAZ MAT Decon trailers strategically located around Marin County. These suits would be made available on short notice to First Responders for WMD and hazardous Materials Incidents. Equipment would be maintained by the HAZ MAT team.





Project Lead: Dennis Smiley, Detective Sergeant

Project Submitted		Hub Pr	ioritized
Total Cost	Min. Request	Above	Below
\$5,000	\$5,000	\$5,000	

Project Summary

This project would upgrade our existing IP video server from 9 cameras to 20 to include recording video/audio from our Hostage Negotiations throw phone, BearCat, Bomb Robot, Helicopter, 4 portable cameras, 3 mast mounted cameras and 2 for external video sources. For all uses including anti-terrorism. Available for mutual aid response to Marin, Napa and Solano OAs.





Project Lead: Taylor Stallings, *Management Analyst II*

Project Submitted		Hub Pr	ioritized
Total Cost	Min. Request	Above	Below
\$8,510	\$8,510	\$8,510	

Project Summary

The objective is to purchase eight (8) Bendix King GPH5102X-CMD P25 compliant digital portable radios and chargers. The radios will augment the fire department's capacity to interface with other emergency responders in the face of terrorism or natural disaster by maintaining communication across various disciplines and jurisdictions in support of interoperability.





Project Lead: Kevin Twohey, *Emergency Services Coordinator*

Project Submitted		Hub Pr	ioritized
Total Cost	Min. Request	Above	Below
\$53,069		\$53,069	

Project Summary

The project entails purchasing eleven (11) Harris XG-100P (136-870MHz) P25 compliant multiband portable radios, accessories and (2) two 6-Bay Chargers . Funds requested would allow Napa Sheriffs Dept/First Responder designated radios that can be deployed to officers; not only from Napa SO, but to mutual aid officers that respond to Napa to assist during critical incidents.





Project Lead: Shelly Nelson, *Communication Services Manager*

Project S	ubmitted	Hub Pr	ioritized
Total Cost	Min. Request	Above	Below
\$361,878	\$36,188	\$36,188	\$72,376

Project Summary

This request is to build upon prior phases of a P25 700MHz Interoperable Communications System project that have already been funded by local general funds and UASI grant funding in previous years. UASI 2015 grant funding would complement this prior funding by providing for portable subscriber that would be held in a cache, available 24x7, to all public safety agencies.



South Bay Prioritized Spreadsheet

SOUTH BAY HUB

SOUTH BAT HUB			φ1, 3	97,999					
		тот	AL ALLOCATION REQUSTED FOR FUNDING:	\$3,826,753			RUNNING BALANCE: UNDING DECISIONS)	1	\$0
	Project Number	Goal	Agency	Project Name	Project Time (Months)	Total Project Cost	Allocation Requested	Minimum Allocation Requested	Suggested Allocation
A01	SB01	4	Salinas Fire Department Haz Mat	CBRNE / Haz Mat Response Apparatus	12	\$761,481	\$380,740	\$240,000	\$240,000
A02	SB04	3	San Benito Office of Emergency Services	EOC Build-out	13	\$500,000	\$250,000	\$150,000	\$75,000
A03	SB05	3	SVRIA c/o County of Santa Clara	SVRCS Radio Site Infrastructure	13	\$2,500,000	\$2,500,000	\$1,104,578	\$750,000
A04	SB09	3	County of Santa Cruz ISD	Santa Cruz South County Simulcast Site	13	\$696,013	\$696,013	\$350,000	\$332,999
				TOTALS FOR ABOVE THE LINE PROJECTS:		<u>\$4,457,494</u>	<u>\$3,826,753</u>	<u>\$1,844,578</u>	<u>\$1,397,999</u>

Per HUB Voting Decision on 01/09/15: In the event of less funds awarded in 2015, all above the line projects will receive funding in proportion to the amounts approved above. That is, SB01 will receive 17%, SB04 will receive 5%, SB05 will receive 54%, and SB09 will receive 24% of actual funds awarded.



\$1 307 000



Project Lead: Chris Vaughn, Captain, Program Manager

Project Submitted		Hub Prioritized		
Total Cost	Min. Request	Above	Below	
\$761,481	\$240,000	\$240,000		

Project Summary

The Monterey County Operational Area Haz Mat Response Team (MOCOOPAHMRT) is requesting UASI grant funding to purchase a Haz Mat response apparatus that can accommodate and consolidate the additional required / mandated CBRNE/Terrorism equipment and personnel to sustain Type 2 then improve to a CalOES Type 1 Team.





Project Lead: Kevin O'Neill, *Emergency Services Manager*

Project S	ubmitted	Hub Pr	ioritized
Total Cost	Min. Request	Above	Below
\$500,000	\$150,000	\$75,000	

Project Summary

San Benito County does not currently have a dedicated, stand alone, Emergency Operations Center. The county is requesting funds to design and develop an EOC to increase regional capabilities and be used for the coordination and management of Op Area personnel and resources during a terrorist or other all hazard event.





Project Lead: Bert Hildebrand, Communications Director

Project S	ubmitted	Hub Pr	ioritized
Total Cost	Min. Request	Above	Below
\$2,500,000	\$1,104,578	\$750,000	\$250,000

Project Summary

This proposal funds Stage 5 build-out of the SVRIA Co-wide P25 Phase 2 Trunked 700 MHz public safety radio communication system (SVRCS) that includes procurement of equipment necessary for 5 sites and supporting back-haul. This system will improve multi-jurisdiction, multi-agency/service discipline interoperable communications during responses to acts of terrorism.





Project Lead: Mike Del Fava, *Communications Manager*

Project S	ubmitted	Hub Pr	ioritized
Total Cost	Min. Request	Above	Below
\$696,013	\$350,000	\$332,999	

Project Summary

Technology upgrade to the incumbent county-wide simulcast system to improve the capabilities to our primary communication infrastructure which is critical to maintain continuity with our first responder partner agencies. This project will increase communication capabilities for mutual aid terrorism events involving Santa Clara, San Benito, Monterey and San Mateo Counties.



East Bay Prioritized Spreadsheet

		_	the state of the s		11-12		1t -	1	
EAST	BAY H	UB				ESTIMATED A	AILABLE FUNDING:		\$1,370,874
			TOTAL ALLOCATION REQUESTED FOR FUNDING:	\$3,315,102			UNNING BALANCE:		\$1
Above Below	Project Number	Goal	Agency	Project Name	Project Time (Months)	Total Project Cost	Allocation Requested	Minimum Allocation Requested	Suggested Allocation
A01	EB05	3	EBRCSA c/o ACSO	EBRCSA Digital Dispatch Consoles	12	\$1,929,000	\$1,929,000	\$643,000	\$360,000
A02	EB18	4	Contra Costa County Fire District	Heavy Rescue Apparatus	13	\$600,000	\$330,000	\$200,000	\$200,000
A03	EB23	3	City of Oakland	Sniper Ballistic Computer System	13	\$28,000	\$28,000	\$28,000	\$28,000
A04	EB24	6	City of Oakland	Web EOC Maintenance and Support	12	\$22,000	\$22,000	\$22,000	\$22,000
A05	EB04	3	Contra Costa Office of the Sheriff	Radio Backup System	13	\$110,000	\$110,000	\$75,000	\$75,000
A06	EB13	2	Alameda County Sheriff's Office	Rapid DNA Analysis	12	\$308,980	\$308,980	\$308,980	\$292,524
A07	EB14	3	Contra Costa County Sheriff	Regional Airborne Digital Downlink	13	\$302,908	\$302,908	\$238,531	\$238,531
A08	EB11	4	Alameda Co. Public Health Laboratory	Bio-Threat Identification Through NGS	5	\$132,092	\$132,092	\$132,092	\$100,000
A09	EB02	3	Contra Costa Sheriff's Office	OP Area Mobile Command Vehicle	13	\$1,125,000	\$100,000	\$35,000	\$34,818
A10	EB20	5	Alameda County EMS Agency	AS Terrorist Attack POW Care Response	13	\$52,122	\$52,122	\$40,000	\$20,000
				TOTALS FOR ABOVE THE LINE PROJECTS:		<u>\$4,610,102</u>	<u>\$3,315,102</u>	<u>\$1,722,603</u>	<u>\$1,370,873</u>





Project Lead: Tom McCarthy, *Interim Executive Director*

Project S	ubmitted	Hub Pr	ioritized
Total Cost	Min. Request	Above	Below
\$1,929,000	\$643,000	\$360,000	

Project Summary

This project represents the Console Phase of the on-going two county (Alameda/Contra Costa) EBRCSA P25 Interoperability Initiative. We have completed the infrastructure build out and have also purchased the first two rounds of the necessary consoles. This project will being to purchase the consoles needs for Oakland and Piedmont to operate on the system.





Project Lead: Lewis Broschard, Assistant Fire Chief

Project S	ubmitted	Hub Prioritized		
Total Cost	Min. Request	Above	Below	
\$600,000	\$200,000	\$200,000	Fund after projects EB04, EB14, and EB02 are complete	

Project Summary

Acquisition of a heavy rescue apparatus to support Contra Costa, Alameda, and Bay Area region in response to rescues as a result of terrorism, building collapse, and disasters. Personnel are already trained at the technician and specialist levels and operate as members of USAR Task Force #4. Apparatus will be available for response throughout the Bay Area region.





Project Lead: Cathey Eide, *Manager, Emergency Services and Homeland Security*

Project S	ubmitted	Hub Prioritized		
Total Cost Min. Request		Above	Below	
\$28,000	\$28,000	\$28,000		

Project Summary

This project will Enhance Operational Communications Capabilities for the Oakland Police Department. The sniper ballistic computer will provide mission critical data and imagery information that will assist Law Enforcement (LE) in preventing and responding to potential terrorist threats locally and regionally.





Project Lead: Cathey Eide, Manager, Emergency Services and Homeland Security

Project S	ubmitted	Hub	Prioritized
Total Cost Min. Request		Above	Below
\$22,000	\$22,000	\$22,000	

Project Summary

This project will maintain and enhance Emergency Management Coordination and Communications Capabilities for the City of Oakland with the Alameda County Operational Area, BayArea Regional WebEOC partners and State OES through the continued maintenance, support and enhancement of WebEOC.





Project Lead: Gerard Heidkamp, Supervising Sheriff's Dispatcher

Project Su	ubmitted	Hub Prioritized		
Total Cost	Min. Request	Above	Below	
\$110,000	\$75,000	\$75,000	Fund EBO4 with re- allocation funds until complete	

Project Summary

This proposal is to install radio control stations in the communications center to provide backup communications in the event of the loss of primary dispatch radio console connection on the EBRCS P25 radio system. This will allow the communications center to remain operational in case of a terrorist attack on the EBRCS radio system.





Project Lead: Shawn Sexton, Captain, Crime Lab

Project Submitted		Hub Prioritized		
Total Cost	Min. Request	Above Below		
\$308,980	\$308,980	\$292,524		

Project Summary

The requested funding will be used to purchase a RapidHIT 200 DNA testing device. Rapid DNA analysis will allow collected blood or saliva evidence exhibits and suspect or victim reference samples to be examined in less than two hours providing terrorism investigators vital information as to suspect/victim identifications in an unprecedented time frame.





Project Lead: William Duke, Captain

Project Submitted		Hub Prioritized		
Total Cost	Min. Request	Above	Below	
\$302,908	\$238,531	\$238,531	Fund EB14 with re- allocation funds after EB04 is complete	

Project Summary

The Contra Costa County Office of the Sheriff is requesting funds for the implementation of a regional airborne downlink network. This interoperable and scalable digital video surveillance solution proposed by Vislink is designed to provide real-time hi-definition images from the Sheriff helicopters for viewing over a secure IP network.





Project Lead: Mark Pandori, PhD HCLD(ABB), Director, Public Health Lab

Project Submitted		Hub Prioritized		
Total Cost	Min. Request	Above Below		
\$132,092	\$132,092	\$100,000		

Project Summary

The goal of this project is to acquire the capability to use Next Generation Sequencing (NGS) to detect and characterize virtually any biological terrorism threat agent. Even within complex mixtures, NGS detects bioagent species, in addition to providing information on the genetic traits of an organism/agent, including strain type, virulence and drug susceptibility.





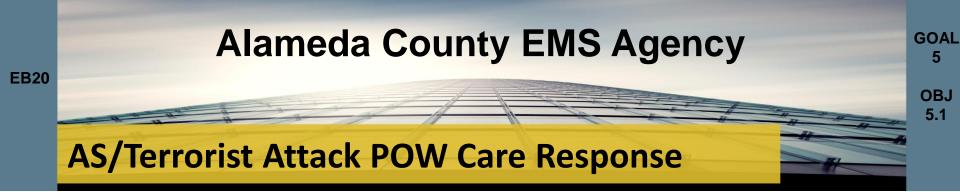
Project Lead: Rick Kovar, Emergency Services Manager

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$1,125,000	\$35,000	\$34,818	Fund EB02 with re-allocation funds after Contra Costa Projects EB04 and EB14 are complete.

Project Summary

Contra Costa County is building a 40' command vehicle. This request is to add additional communications equipment to allow it to communicate across all 1st responder disciplines in the East Bay Hub. The Mobile Command Center will support emergency events such as: Terrorist events Disasters, Major fires, HazMat, major planned events, and major crime scenes.





Project Lead: Elsie Kusel, EMS Coordinator

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$52,122	\$40,000	\$20,000	

Project Summary

Alameda County Emergency Medical Services aim to improve survival from active shooter and other terrorist violence by decentralizing medical assets to provide life saving interventions at point of wounding. Based on guidance from the Hartford Consensus, the Committee for Tactical Emergency Casualty Care, EMS will provide training and equipment to reach this goal.



West Bay Prioritized Spreadsheet

WES	WEST BAY HUB ESTIMATED AVAILABLE FUNDING:			\$2,249,166					
	TOTAL ALLOCATION REQUESTED FOR FUNDING: \$3,171,186 RUNNING BALANCE: (BASED ON HUB FUNDING DECISIONS)		\$0						
Above Below	Project Number	Goal	Agency	Project Name	Project Time (Months)	Total Project Cost	Allocation Requested	Minimum Allocation Requested	Suggested Allocation
A01	WB01	8	SF Department of Emergency Management	Exercise Planners	12	\$315,000	\$315,000	\$315,000	\$128,362
A02	WB09	1 \$	San Mateo County Sheriffs Office	Homeland Security Captain	12	\$369,000	\$369,000	\$205,000	\$205,000
A03	WB21	1 \$	San Francisco Police Department	Bay Area UASI Project Manager (Captain)	13	\$289,378	\$289,378	\$289,378	\$106,700
A04	WB14	6 \$	San Mateo Sheriffs Office OES	SMC Alert and TENS	12	\$100,000	\$100,000	\$100,000	\$100,000
A05	WB22	1 \$	San Francisco Police Department	Homeland Security Unit Planner (Captain)	13	\$289,378	\$289,378	\$289,378	\$105,928
A06	WB11	6 \$	San Mateo Sheriffs Office	PI & W System Project Mgr	12	\$81,000	\$81,000	\$81,000	\$81,000
A07	WB52	6	San Francisco Fire Department/DEM	Planner Volunteer Management Coordinator	12	\$124,250	\$124,250	\$99,251	\$39,119
A08	WB08	8	San Mateo Sheriffs Office	Full Scale Exercise Planner	12	\$80,000	\$80,000	\$80,000	\$80,000
A09	WB20	6	SF Department of Emergency Management	Alert, Notification, and Info Sharing	12	\$350,000	\$350,000	\$350,000	\$350,000
A10	WB18	3	San Mateo Sheriffs Office	Video DownLink for Aircraft	12	\$60,000	\$60,000	\$30,000	\$30,000
A11	SF17	7 \$	San Francisco Fire Department	Portable Water Supply System	12	\$100,000	\$100,000	\$100,000	\$100,000
A12	WB04	4 \$	San Mateo Sheriffs Office	Bobtail Truck HazMat	12	\$87,000	\$87,000	\$87,000	\$87,208
A13	SF21	8	San Francisco Sheriff's Office	Multiple Integrated Laser Enhancement System	12	\$75,052	\$75,052	\$75,052	\$75,052
A14	WB10	1 \$	San Mateo Sheriffs Office	Homeland Security Planner	12	\$40,000	\$40,000	\$40,000	\$40,000
A15	SF13	5 \$	San Francisco Fire Department	Active Shooter Rescue Task Force	13	\$52,000	\$52,000	\$45,000	\$52,000
A16	WB02	6 5	San Mateo Sheriff's Office OES	Emergency Mass Notification System	12	\$100,000	\$100,000	\$100,000	\$100,000
A17	SF20	2 \$	San Francisco Police Department	Station Security Enhancements	13	\$99,565	\$99,565	\$99,565	\$99,565
A18	WB16	4 \$	SMCO Sheriffs Bomb Squad	Talon Robot Digital Radio Upgrade	12	\$68,528	\$68,528	\$68,528	\$64,000
A19	WB25	4 \$	San Francisco Police Department	Reconnaissance Robot and Command Set	8	\$76,832	\$76,832	\$23,816	\$76,832
A20	SF15	4 \$	San Francisco Fire Department	Haz Mat Unit Equipment Type 1	13	\$130,000	\$130,000	\$105,000	\$130,000
A21	WB34	4 \$	San Francisco Police Department	Remotec RONS VA-1J Robot Upgrade	10	\$147,199	\$147,199	\$147,199	\$147,199
A22	WB51	4 \$	San Francisco Fire Department	Portable Hydraulic Tools	13	\$79,388	\$79,388	\$79,388	\$25,601
A23	WB36	2 \$	San Francisco Police Department	Automated License Plate Reader Program	10	\$57,616	\$57,616	\$20,138	\$25,600
				TOTALS FOR ABOVE THE LINE PROJECTS	S :	<u>\$3,171,186</u>	<u>\$3,171,186</u>	<u>\$2,829,693</u>	<u>\$2,249,166</u>



Project Lead: Jill Raycroft, *Lead Exercise Planner*

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above Below	
\$315,000	\$315,000	\$128,362	\$65,646

Project Summary

Two Exercise Planners will be responsible for planning, coordinating, developing, and conducting emergency exercises for the region and CCSF related to emergency plans, operations, and processes. Planned exercises for 2015 include, but are not limited to: Urban Shield, Golden Guardian, Super Bowl Functional Exercise, and Fleet Week.





Project Lead: Jeff Kearnan, Lieutenant

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above Below	
\$369,000	\$205,000	\$205,000	\$164,000

Project Summary

This Project will sustain the Homeland Security Captain position within the San Mateo Sheriffs Office, and the West Bay Hub.



33



Project Lead: Denise Flaherty, Captain

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above Below	
\$289,378	\$289,378	\$106,700	\$75,978

Project Summary

The UASI Project Manager is a SFPD Captain who serves on the UASI Management Team, collaborating with all City and County of San Francisco public safety partners. The Captain works with regional partners on strengthening gaps, reviewing assessments, and developing projects that benefit the entire region in preventing, protecting against, and responding to terrorist events.





Project Lead: Jeff Kearnan, Lieutenant

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$100,000	\$100,000	\$100,000	

Project Summary

This Project will sustain the SMC Alert and the TENS notification systems within San Mateo County. These are the primary Public Information and Warning systems used within the San Mateo County Region. It also allows for community messages to be shared with San Francisco.





Project Lead: Denise Flaherty, Captain

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above Below	
\$289,378	\$289,378	\$105,928	\$77,521

Project Summary

In order to prevent, protect against, mitigate, and respond to terrorist acts, the Captain of the SFPD's Homeland Security Unit (HSU) coordinates with the UASI region, and identifies and plans for major events and training exercises. The Captain also supervises planning, execution, and monitoring of ongoing efforts to protect PCII locations within San Francisco based on assessed terrorist risk and threat.





Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$81,000	\$81,000	\$81,000	

Project Summary

This project will provide for a project manager to procure and implement a pilot phase of a regional public information and warning project, in line with the recommendation made in the Bay Area Emergency Public Information and Warning Strategic Plan 2012-2017.





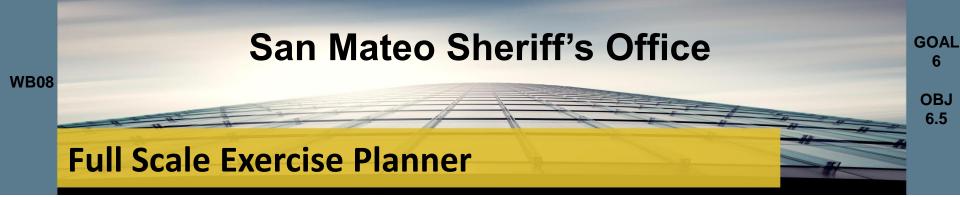
Project Lead: Erica Arteseros, *Lieutenant, NERT Program Coordinator*

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$124,250	\$99,251	\$39,119	\$46,012

Project Summary

This project will maintain the position of SFFD Volunteer Management Coordinator at the Dept. of Emergency Management. Coordinator develops/sustains training for allhazards, including a Terrorism awareness & response module at the SFFD through NERT, qualifying community members to identify and report risks and indicators of a terrorist incident threatening San Francisco and the region in order to respond accordingly.





Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$80,000	\$80,000	\$80,000	

Project Summary

This Project will support the contract with a Full Scale Exercise Planner to continue the exercise progression of the Regional Planning and Terrorism Prevention efforts undertaken within the County and the West Bay Region.





Project Lead: Patrick Leung, Principal Administrative Analyst

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$350,000	\$350,000	\$350,000	

Project Summary

To support WebEOC, a web-based incident management system, for SF and SM counties. It allows emergency personnel to assign and track missions and tasks, provide situation reports, manage resources, and prepare Incident Command System (ICS) and Incident Action Plan (IAP) reports. WebEOC is used for regional and state communication in a disaster. SF uses CORES system to provide mass alert notification.





Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$60,000	\$30,000	\$30,000	\$30,000

Project Summary

This project is to fund the purchase of two handheld/portable receives for Video signals to receive Video feed from the Aircraft. The video can be used in support of response and recovery, search and rescue, situational awareness during a terrorist event and other opportunities to provide video footage to Incident Command both within the West Bay Hub.





Project Lead: Ken Lombardi, Assistant Deputy Chief of Support Services

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$100,000	\$100,000	\$100,000	

Project Summary

The Portable Water Supply System (PWSS) is designed to provide water for firefighting use in the event of a terrorist or natural disaster and can be deployed from trailers anywhere in the CCSF, the region, or the state This portable system can also be deployed by the trained Neighborhood Emergency Response Team members if needed.





Project Lead: Glen Cherry, Firefighter

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$87,000	\$87,000	\$87,208	

Project Summary

This project entails purchasing a small "Bobtail Truck" with lift-gate to carry rolling racks of WMD and additional Hazardous Materials equipment. The project would cover the cost of a new truck, lights & siren capability, radios, and NFPA stripping, and would result in an additional resource to respond to significant incidents, including terrorism-related events.





Project Lead: Kevin McConnell, *Lieutenant*

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$75,052	\$75,052	\$75,052	

Project Summary

Purchase MILES (laser) equipment to train Multiple Agencies on how to respond to a terrorist event (lone shooter or multiple shooter) Gives us the ability to train in all city facilities at any time. Provides for the opportunity to invite regional partners to train on this equipment as well. Allows for real time based training to deter or disrupt a terrorist event. Would increase the interdiction ability of our own and other agencies within the CCSF footprint.





Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$40,000	\$40,000	\$40,000	

Project Summary

This Project will sustain the Homeland Security Planner position within the San Mateo Sheriffs Office, and the West Bay Hub.





Project Lead: Anthony Dumont, *Rescue Captain*

Project Submitted		Hub	Prioritized
Total Cost	Min. Request	Above	Below
\$52,000	\$45,000	\$52,000	

Project Summary

This project will provide ballistic personal protective equipment (PPE) against ballistic threats for emergency fire/medical personnel at the scene of an active shooter or terrorist incident. Under the regional Rescue Task Force concept (fire/ems personnel with police protection), this PPE will provide ballistic protection for rescuers during terrorist or active shooter incidents.





Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$100,000	\$100,000	\$100,000	

Project Summary

This project will fund the second year of SMCO participation in the UASI funded regional, unified emergency mass notification system service procured in FY 2014 in Alameda County.





Project Lead: Byron Fong, Officer

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$99,565	\$99,565	\$99,565	

Project Summary

As SFPD officers are the first line of defense for those who live, work, and visit the San Francisco Bay Area, the SFPD seeks to upgrade the security surveillance systems at two of its stations. The current systems in place are obsolete and need to be upgraded to provide better protection for the stations and the officers working there. Any information gathered can be shared with our regional partners.





Project Lead: Mark Duri, Lieutenant

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$68,528	\$68,528	\$64,000	\$4,528

Project Summary

The San Mateo County Sheriff's Office Bomb Squad is a primary response in the event of a terrorist act, and is requesting funding for the Talon Robot Digital Radio Upgrade in order to enhance their capabilities of defeating/mitigating improvised explosive devices. This asset will be available for regional deployment within the West Bay Hub.





Project Lead: Jahan Eric Kim, Sergeant

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$76,832	\$23,816	\$76,832	

Project Summary

The San Francisco Police Tactical Unit (SWAT Team) is continuously in search of technology to assist the Bay Area Law Enforcement Community in the ongoing initiative to enable efficient protection and response to all criminal/terrorist activities and rescue missions. This project entails the purchase of 4 reconnaissance robots and 1 command monitoring station.





Project Lead: Clyde Christobal, Captain

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$130,000	\$105,000	\$130,000	

Project Summary

This project will help supply needed equipment to make the SFFD Haz Mat Unit a Type 1 resource that responds to CBRNE, Haz Mat, and WMD incidents due to terrorist attack or natural disaster in San Francisco or the Bay Area Region.





Project Lead: John Syme, *Sergeant/Bomb Squad Commander*

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$147,199	\$147,199	\$147,199	

Project Summary

The SFPD Bomb Squad is requesting grant funding in order to upgrade their 1997 REMOTEC RONS robot to the current state of the art VA-1J operating system. This request will upgrade the outdated system that has operated for 17 years without issue but is now in dire need of retrofitting. The upgrade will give the same robot the most current operating technology.





Project Lead: James Kircher, Captain

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$79,388	\$79,388	\$25,601	

Project Summary

This project will provide highly portable battery powered hydraulic forcible entry rescue tools that can be used in high-rise buildings or underwater to effect search and rescue operations in the event of a terrorist attack. This will be available to the region through mutual aid request and deployment.





Project Lead: Eric Batchelder, Sergeant

Project Submitted		Hub Prioritized	
Total Cost	Min. Request	Above	Below
\$57,616	\$20,138	\$25,600	

Project Summary

This project will add 3 mobile Automated License Plate Readers (ALPR) to the San Francisco Police Department's current ALPR capability. ALPR technology will assist in the detection, prevention, and response to terrorism incidents by identifying vehicles of interest as it relates to terrorist threats in San Francisco and the region.

