

1. OVERVIEW

FY2015 UASI PROJECT PROPOSAL FORM

Stop: You must save this file and reopen in Adobe Reader before beginning work. Do not complete this application from your browser window.

Submissions will only be accepted from October 1, 2014 at 8:00 A.M. until October 31, 2014 at 5:00 P.M.

HUB, Core City or Regional	Regional Or	perational	Area	Blank
Agency	Alameda County Sheriff	's Office		
Project Name	Regional Training & Exe	ercise Prog	ram	
Total Project Cost	\$4,901,339.00			
Allocation Requested	\$4,901,339.00			
Minimum Allocation Request	\$4,901,339.00			
PROJECT LEAD CONTAC	T INFORMATION			
Name	Dennis Houghtelling	Title	Comn	nander
Business Phone	510 560-5889	E-mail	dhoug	ghtelling@acgov.org
Cell	510 225-5891	Fax	925 5	60-5867
DEPARTMENT HEAD COI	NTACT INFORMA	TION		
Name	Gregory J. Ahern	Title	Sherif	f
Phone	510 272-6866	E-mail	gaher	n@acgov.org
Department Head Approval	⊠ Yes □ No			

2. PROJECT DESCRIPTION

Provide a description of this project, including the planning, organization, equipment, training, and/or exercises that will be involved

PROJECT SUMMARY

Provide a brief description of your project.

A maximum of 375 character limit is allowed for this response

Sustain a Regional Training and Exercise Program designed to serve the 12 counties in the San Francisco Bay Area UASI Region.

PROJECT DESCRIPTION

Describe the individual elements of your project using the POETE model (Planning, Organization, Equipment, training and Exercise). Be specific in your description.

A maximum of 1200 character limit is allowed for this response.

The Alameda County Sheriff's Office provides and manages a comprehensive sustainable regional training and exercise program for the Bay Area UASI, serving multi-disciplines including; Law Enforcement, Fire, EMS, Public Health and Emergency Management. The program conforms with all Federal, State and Local guidelines. The primary goal of the Regional Training and Exercise Program is to prevent, protect against, respond to and recover from threats and acts of terrorism and major disasters.

The Training and Exercise Program is designed to test numerous capabilities across a full spectrum of homeland security mission areas. The program addresses identified capability gaps and is intended to sustain and enhance existing capabilities. The THIRA will be utilized as a guide in developing and providing training and exercise for the region. The T&E Program will continue to provide and manage the Urban Shield full scale exercise, which involves over 5,000 participants. T&E will assist in sustaining Regional Catastrophic Preparedness in the region by fully assimilating the "Yellow Command," into Urban Shield. Other State and local exercises will also be supported by the T&E program.

PROJECT ACCOMPLISHMENT SUMMARY

Provide a brief specific description of the results to be achieved by this investment.

A maximum of 375 character limit is allowed for this response.

The UASI Region T&E Program began in July 2011. Multi-disciplinary regional training and Urban Shield has been provided to the 12 Bay Area counties in the UASI footprint. The program has training 14,270 people, conducted a total of 501 classes a total of 10,978 participants are registered in the Program and over 20,000 people have participated in Urban Shield.

3. CORE CA	APABILITIE	S For more information CLICK HERE to	go to the FEMA Core Capabilities web page
Primary Cor	e Capability	Planning	
4. COMPLIA	NCE DEOL	HDEMENITS	
4. COMPLIA	NICE REQU	JIREWEN IS	
Check Correspond all that apply	ling Box Check	This project will require a Sole SourceThis project will require an Environmen	ntal & Historic Preservation Form
		This project will require an Watercraft F	·
		☐ This project will require an Aviation Red☐ This project will require an Emergency	
		☐ This project will require a Performance	·
		☐ This project will require grant funded perform the project will require grant funded perform the project.	ersonnel (no supplanting)
Forms Hyper Links	s: SOLE SOURCE	EHP EOC WATERCRAFT AVIATION	
5. POETE S	OLUTION A	AREA	
	•	ount to be obligated from this investment, and Exercises (POETE) Solution Area	nt towards the primary Planning, a. (Please provide amounts for all that apply
P lanning		\$1,501,339.00	
O rganizati	on	THE OR	GANIZATION FIELD IS FOR FUSION CENTER USE ONI
E quipmen	t		
Training		\$1,700,000.00	
Exercises		\$1,700,000.00	
Total		\$4,901,339.00	
LETPA An	a a unt		coment Terrariam Provention Activities
LETPA AN	nount	\$60,000.00 (Law Enforc	cement Terrorism Prevention Activities)
For more information	o CLICK HEDE #	o go to the FEMA Preparedness Grants Auth	porized Equipment Liet (BVP)
		o go to the r Livia Frepareuriess Grants Auti	QTY Amount
			QTY Amount
			QTY Amount
AEL# Blar			QTY Amount
AEL# Blar			QTY Amount
	IGN-00-STAX Sales	s Tax	Sales Tax
	IGN-00-SHIP Shipp		Shipping
	 IGN-00-INST Instal		Installation
		(1-4% OF EQUIPMENT COST)	Performance Bond
			EQUIPMENT TOTAL

6. ALIGNMENT WITH THE 2015 PRIORITY CAPABILITY OBJECTIVES AND BAY AREA HOMELAND SECURITY STRATEGY

For more information **CLICK HERE** to go to the 2014 Bay Area Homeland Security Strategy Goals and Objectives

Select only one goal and one objective for your project

Project Goal

Object	tive	Blank
Goal 2. Enhan	nce Inf	formation Analysis and Infrastructure Protection Capabilities
Object	tive	Blank
Goal 3. Strenç	gthen	Communications Capabilities
Object	tive	Blank
Goal 4. Strenç	gthen	CBRNE Detection, Response, and Decontamination Capabilitie
Goal 4. Strenç Object		CBRNE Detection, Response, and Decontamination Capabilitie
Object	tive	
Object	tive nce Me	Blank
Object Goal 5. Enhan	tive nce Me	Blank edical and Public Health Preparedness
Object Goal 5. Enhan	tive nce Me tive gthen	Blank edical and Public Health Preparedness Blank
Object Goal 5. Enhan Object Goal 6. Streng Object	tive nce Me tive gthen	Blank edical and Public Health Preparedness Blank Emergency Planning and Citizen Preparedness Capabilities

Goal 8. Enhance Homeland Security Exercise, Evaluation and Training Programs Objective

8.2: Enhance the Regional Training Program: The Bay Area has a multidiscipline, multi-jurisdictional risk and capabilities based training program that enhance and sustains priority capabilities in order to mitigate the region's most pressing risks.

7. PROJECT MILESTONES

complete this Milestone:

Identify up to ten milestones to be achieved before the end of the twelve month period of performance under the FY 2015 UASI grant. Exact start and end dates of the period of performance are highly subject to change, due to currently unknown state and federal guidance. Our current best guess of the time frame is December 1, 2015 to December 31, 2016. Some Milestones can be achieved prior to the allocation of funding. No purchases can be made prior to completing the execution of your MOLL. For dates use (mm-dd-yyyy), Project Time is the number of months, round up

completing the execution of your MOO. For	uates use (IIIII-ut	r-yyyy). Froject ii	ille is the lit	umber of months,	round up	
Project Start	01-01-16	Pr	oject End	12-31-16	Project Tir	me 12
Milestone #1						
	Other (Must	fill in following Fi	eld)			
		f necessary to su		&E		
	Program					
# of days from the Project Start Date to	365					
complete this Milestone:						
Milestone #2	Other (Must	fill in following Fi	eld)			
	Formalize an	Annual Training	Plan			
# of days from the Project Start Date to	180					
complete this Milestone:						
Milestone #3	Other (Must	fill in following Fi	eld)			
	· ·	/ Multi-Year T&E				
# of days <i>from</i> the Project Start Date to	240					
complete this Milestone:	240					
Milestone #4	Other (Must	fill in following Fi	eld)			
	_	Memo's as Need				
# of days from the Project Start Date to	365					
complete this Milestone:	303					
Milestone #5	Other (Must	fill in following Fi	eld)			
		Urban Shield Ful	•	ercise		
# of days <i>from</i> the Project Start Date to	365					
complete this Milestone:	300					
Milestone #6	Other (Must	fill in following Fi	əld)			
		Action Reports a				
# of dove from the Droinet Ctart Date to						
# of days <i>from</i> the Project Start Date to complete this Milestone:	90					
Milestone #7	Other (Must	fill in following Fi	old)			
		al exercises whe		<u> </u>		
		ar exercises mis	паррисает			
# of days from the Project Start Date to complete this Milestone:	365					
Milestone #8						
Wilestone #0	Other (Must	fill in following Fi	əld)			
		/Nuc Detection a		ion		
	Efforts-Traini					
# of days from the Project Start Date to	0					
complete this Milestone:	[-					
Milestone #9	Blank					
# of days from the Project Start Date to	0					

Milestone #10	Blank
# of days from the Project Start Date to complete this Milestone:	365
8. RESOURCE TYPING	Complete this section for Equipment and Training Projects only
Type #, as published by FEMA's National Integr 1a. If equipment or training is not NIMS Typed, information in the Comments. 2. Choose whether the piece of equipment or tr 3. Choose the Primary Core Capability that the 4. Enter the cost of the equipment or training.	s, including a brief description of whether the training or equipment purchased sustains existing capabilities;
For more information CLICK HERE to 9	go to the FEMA Resource Typing web site
Equipment or Training	Training
NIMS Typed Disciplines	State / Local Other (provide in comments section) Multiple Disciplines
NIMS Typed	State / Local Other (provide in comments section)
Resource Supported	Multiple Resources
NIMS Type #	
State/Local Typed Resource Supported (if applicable)	
Typed Equipment to be Purchased	
# of Personnel Trained for Typed Teams	# of Typed Teams Trained
Sustain Current Capability or Add New Capability	Sustain Current
Primary Core Capability Supported	
Cost of Typed Equipment or Training	\$4,901,339.00
Comments A maximum of 300 character limit is allowed for this response	Sustain the Regional UASI Training & Exercise Program



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HUB, Core City or Regional	Regional	Operational	Area	San Mateo County
Agency	County of San Mat	teo		
Project Name	Info Analysis, IP &	Cyber Security		
Total Project Cost	\$10,189,589.00			
Allocation Requested	\$4,594,472.00			
Minimum Allocation Request	\$4,594,472.00			
PROJECT LEAD CONTAC	T INFORMATI	ION		
Name	Mike Sena	Title	Direct	or
Business Phone	(415) 436-8199	E-mail	msen	a@ncric.ca.gov
Cell	(415) 725-1000	Fax	(415)	436-7484
DEPARTMENT HEAD CO	NTACT INFOR	MATION		
Name	Greg Munks	Title	Sherif	f
Phone	(650) 599-1664	E-mail	gmun	ks@smcgov.org
Department Head Approval	⊠ Yes □ No			

2. PROJECT DESCRIPTION

Provide a description of this project, including the planning, organization, equipment, training, and/or exercises that will be involved

PROJECT SUMMARY

Provide a brief description of your project.

A maximum of 375 character limit is allowed for this response

The NCRIC, as the DHS recognized fusion center for the Bay Area, serves as the focal point within the federal Northern District of California's local government for the receipt, analysis, gathering and sharing of threat-related information between federal, state and local government as well as tribal, territorial and private sector partners.

PROJECT DESCRIPTION

Describe the individual elements of your project using the POETE model (Planning, Organization, Equipment, training and Exercise). Be specific in your description.

A maximum of 1200 character limit is allowed for this response.

The NCRIC serves as the focal point within the federal Northern District of California's local environment for the receipt, analysis, gathering, & sharing of threat-related information between the federal government & State, local, tribal, territorial & private sector partners. As maturation of the National Network of Fusion Centers is one of DHS's highest priorities, the NCRIC requests funding in order to sustain, maintain & enhance the Core Operational Capabilities & directly align to its capability gaps. Planning & organization funds will be used to develop plans & assign personnel (including travel for personnel) to support the fusion center development & sustainment of operations related to the collection, analysis, dissemination & gathering of homeland security threat information including travel for the Statewide Data Sharing Coordinator. Training funds will be used to offer TLO training to LE, fire, emergency management & homeland security personnel in the NCRIC AOR. Equipment funds will be used for cyber security & the maintenance of Palantir.

PROJECT ACCOMPLISHMENT SUMMARY

Provide a brief specific description of the results to be achieved by this investment.

A maximum of 375 character limit is allowed for this response.

The NCRIC provides interdisciplinary expertise & situational awareness to inform decision-making at all levels of government. The NCRIC conducts analysis & facilitates information sharing while assisting LE & homeland security partners in preventing, protecting against & responding to crime and terrorism, including cyber security.

Prin	nary Core Capability	Intelligence and Information Sharing				
4. CON	IPLIANCE REQU	JIREMENTS				
Check Cor all that app	responding Box <i>Check</i> oly	 ☑ This project will require a Sole Source ☐ This project will require an Environmer ☐ This project will require an Watercraft F ☐ This project will require an Aviation Re ☐ This project will require an Emergency ☐ This project will require a Performance ☒ This project will require grant funded p 	Request quest Fo Operati Bond	Form orm on Center Reques		
Forms Hyp	oer Links: <u>SOLE SOURCE</u>	EHP EOC WATERCRAFT AVIATION				
5. POE	TE SOLUTION A	AREA				
		ount to be obligated from this investme, and Exercises (POETE) Solution Are				all that apply)
PI	anning	\$429,656.00				
0	rganization	Fusion Center Only 3764816	GANIZA	TION FIELD IS FOR I	FUSION CEN	ITER USE ONLY
E	quipment	\$275,000.00				
Tr	raining	\$125,000.00				
E	kercises	\$0.00				
To	otal	\$4,594,472.00				
LI	ETPA Amount	\$4,594,472.00 (Law Enforce	cement 7	Terrorism Preventi	on Activities	s)
For more in	formation <u>CLICK HERE</u> t	o go to the FEMA Preparedness Grants Auth	norized E	Equipment List (Rh	(B)	
AEL#	21GN-00-MAIN Maintenar	nce		QTY 1	Amount	\$175,000.00
AEL#	05NP-00-SCAN Tools, Ne	twork Vulnerability Scanning		QTY 1	Amount	\$45,977.00
AEL#	05NP-00-SCAN Tools, Ne	twork Vulnerability Scanning		QTY 1	Amount	\$45,977.00
AEL#	Blank			QTY 1	Amount	
AEL#	Blank			QTY 0	Amount	\$0.00
AEL#	21GN-00-STAX Sales	s Тах		S	ales Tax	\$8,046.00
AEL#	21GN-00-SHIP Shipp	ing			Shipping	\$0.00
AEL#	21GN-00-INST Insta	llation		Ins	tallation	\$0.00
PERFORM	IANCE BOND ESTIMATION	(1-4% OF EQUIPMENT COST)		Performa	nce Bond	\$0.00
		·		EQUIPMEN	IT TOTAL	\$275,000.00

3. CORE CAPABILITIES For more information CLICK HERE to go to the FEMA Core Capabilities web page

6. ALIGNMENT WITH THE 2015 PRIORITY CAPABILITY OBJECTIVES AND BAY AREA HOMELAND SECURITY STRATEGY

Proje	ct Goal	2
Goal 1.	Strengthen	the Regional Risk Management and Planning Program
	Objective	Blank
Goal 2.	Enhance In	formation Analysis and Infrastructure Protection Capabilities
		Objective
		2.1: Enhance Intelligence Collection, Analysis and Sharing: The Bay Area systems and procedures to effectively collect, analyze and timely share information and intelligence across federal, state, local, tribal, territorial, regional, and private sector entities to achieve coordinated awareness of, prevention of, protection against, mitigation of, and response to a threater or actual terrorist attack, major disaster, or other emergency.
Goal 3.	Strengthen	Communications Capabilities
	Objective	Blank
Goal 4.	Strengthen	CBRNE Detection, Response, and Decontamination Capabilities
	Objective	Blank
Goal 5.	Enhance M	edical and Public Health Preparedness
Goal 5.	Enhance Mo	edical and Public Health Preparedness Blank
	Objective	·
	Objective	Blank
Goal 6.	Objective Strengthen Objective	Blank Emergency Planning and Citizen Preparedness Capabilities
Goal 6.	Objective Strengthen Objective	Emergency Planning and Citizen Preparedness Capabilities Blank
Goal 6. Goal 7.	Objective Strengthen Objective Enhance Re Objective	Emergency Planning and Citizen Preparedness Capabilities Blank ecovery Capabilities Blank
Goal 6. Goal 7.	Objective Strengthen Objective Enhance Re Objective	Emergency Planning and Citizen Preparedness Capabilities Blank ecovery Capabilities

7. PROJECT MILESTONES

Identify up to ten milestones to be achieved before the end of the twelve month period of performance under the FY 2015 UASI grant. Exact start and end dates of the period of performance are highly subject to change, due to currently unknown state and federal guidance. Our current best guess of the time frame is December 1, 2015 to December 31, 2016. Some Milestones can be achieved prior to the allocation of funding. No purchases can be made prior to completing the execution of your MOU. For dates use (mm-dd-yyyy). Project Time is the number of months, round up

Project Start	12-01-15 Project End 12-31-16	Project Time 13
Milestone #1	Sole Source Approval	
# of days from the Project Start Date to complete this Milestone:	30	
Milestone #2	Issuance of PO	
# of days from the Project Start Date to complete this Milestone:	90	
Milestone #3	Conduct a Gaps Analysis	
# of days from the Project Start Date to complete this Milestone:	365	
Milestone #4	Facilitate Meetings	
# of days from the Project Start Date to complete this Milestone:	365	
Milestone #5	Conduct Training	
# of days from the Project Start Date to complete this Milestone:	365	
Milestone #6	Receive Equipment	
# of days from the Project Start Date to complete this Milestone:	150	
Milestone #7	Equipment Inventory Work Sheet	
# of days from the Project Start Date to complete this Milestone:	155	
Milestone #8	Submit Reimbursement Documentation	
# of days from the Project Start Date to complete this Milestone:	390	
Milestone #9	Project Completion	
# of days from the Project Start Date to complete this Milestone:	390	
Milestone #10	Blank	
# of days <i>from</i> the Project Start Date to complete this Milestone:	0	

8. RESOURCE TYPING Complete this section for Equipment and Training Projects only

Instructions:

- 1. Choose from the drop-down menu to select whether the project is equipment or training, the NIMS Typed Discipline, NIMS Typed Resource and NIMS Type #, as published by FEMA's National Integration Center (NIC) that the equipment supports, if NIMS Typed.
- 1a. If equipment or training is not NIMS Typed, choose "State/Local Other" in drop-down menu and provide State/Local typing or Community of Interest information in the Comments.
- 2. Choose whether the piece of equipment or training is to "Sustain Current" existing capabilities or will increase or "Add New" capability .
- 3. Choose the Primary Core Capability that the Typed Resource supports.
- 4. Enter the cost of the equipment or training.
- 5. Enter additional information in the Comments, including a brief description of whether the training or equipment purchased sustains existing capabilities; adds or improves an existing capability; or builds a new capability from scratch.

For more information **CLICK HERE** to go to the FEMA Resource Typing web site

Equipment or Training	Equipment
NIMS Typed Disciplines	State / Local Other (provide in comments section)
	Intelligence and Information Sharing
NIMS Typed Resource Supported	State / Local Other (provide in comments section) Intelligence and Information Sharing
NIMS Type #	
State/Local Typed Resource Supported (if applicable)	N/A
Typed Equipment to be Purchased	Maintenance for Palantir and Cyber Security equipment
# of Personnel Trained for Typed Teams	# of Typed Teams Trained
Sustain Current Capability or Add New Capability	Sustain Current
Primary Core Capability Supported	Intelligence and Information Sharing
Cost of Typed Equipment or Training	\$275,000.00
Comments A maximum of 300 character limit is allowed for this response	Equipment Details: Palantir maintenance, cyber vulnerability assessment scanning & reporting software and cyber network penetration testing hardware, software and licenses.

BEFORE YOU SUBMIT YOUR PROJECT PROPOSAL, PLEASE SAVE THE FILE AND EMAIL IT TO: david.frazer@sonomacounty.org Report any problems to David Frazer 707-565-1108.



1. OVERVIEW

FY2015 UASI PROJECT PROPOSAL FORM

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HUB, Core City or Regional	Regional	Operational	Area	Blank
Agency	BayCS Authority			
Project Name	BayLoop Regional Lo	op Upgrade		
Total Project Cost	\$456,176.00			
Allocation Requested	\$303,860.00			
Minimum Allocation Request	\$202,316.00			
PROJECT LEAD CONTAC	CT INFORMATIO	N		
Name	Barry Fraser	Title	Gener	ral Manager, BayRICS Authority
Business Phone	925-803-7882	E-mail	bfrase	er@acgov.org
Cell	510-529-9797	Fax		
DEPARTMENT HEAD CO	NTACT INFORM	ATION		
Name	Richard T. Lucia	Title	Under	rsheriff, Alameda County
Phone	510-272-6868	E-mail	rlucia	@acgov.org
Department Head Approval	⊠ Yes □ No			

2. PROJECT DESCRIPTION

Provide a description of this project, including the planning, organization, equipment, training, and/or exercises that will be involved

PROJECT SUMMARY

Provide a brief description of your project.

A maximum of 375 character limit is allowed for this response

Regional request for \$303,860 for equipment, engineering and software to upgrade the BayLoop regional digital microwave loop to provide mission critical redundancy and cost savings. Funding allocated thusly: \$50,772 each to Alameda, Marin, San Francisco, San Mateo, and Santa Clara Counties for on-site equipment/installation, and \$50,000 to BayRICS for engineering upgrades.

PROJECT DESCRIPTION

Describe the individual elements of your project using the POETE model (Planning, Organization, Equipment, training and Exercise). Be specific in your description.

A maximum of 1200 character limit is allowed for this response.

BayLoop is a private microwave network connecting PSAPs (9-1-1 centers), EOCs, selected key public safety facilities and radio sites in seven Bay Area Counties and Sacramento County. When the system was built several years ago using UASI grant funding, one-half of the network's capacity was held in reserve for use as backhaul for the BayWEB wireless data network. BayWEB ended in December 2013, and now additional equipment is required to activate this regional data capacity on the network. Two region-wide applications are currently being tested on BayLoop: (1) WebEOC and (2) ARIES information sharing. However, functionality is severely limited with the current network configuration. For these types of applications to work properly, additional switches/routers/engineering upgrades are required. BayRICS requests \$303,860 for equipment and related services: \$253,860 would go to five BayLoop Counties for equipment (\$50,772 ea.) and \$50,000 to BayRICS for system-wide engineering upgrades. Five Counties are ready to participate now, but at minimum three Counties must receive upgrades for the system to function. As additional funding is identified, all eight Counties may be connected.

PROJECT ACCOMPLISHMENT SUMMARY

Provide a brief specific description of the results to be achieved by this investment.

A maximum of 375 character limit is allowed for this response.

The upgrades will expand regional capabilities to access key information sharing services, such as ARIES and WebEOC, both for mission critical redundant connection to the services (if commercial Internet access goes down), and as a primary link to services (replacing costly leased T1 lines). Funding will help preserve a UASI-funded asset and support future self-sustainment

Pı	rimary Core Capability	Operational Communications						
4. CO	MPLIANCE REQU	IREMENTS						
Check Co	orresponding Box <i>Check</i> pply							
Forms H	yper Links: <u>SOLE SOURCE</u>	EHP EOC WATERCRAFT AVIATION						
5. PO	ETE SOLUTION A	REA						
		unt to be obligated from this investment tow and Exercises (POETE) Solution Area. (P		all that apply)				
	P lanning							
	Organization	THE ORGANIZ	ATION FIELD IS FOR FUSION CEN	ITER USE ONLY				
	Equipment	\$303,860.00						
	T raining							
	Exercises							
	Total	\$303,860.00						
	LETPA Amount		t Terrorism Prevention Activities	s)				
or more	information CLICK HERE to	go to the FEMA Preparedness Grants Authorized	d Equipment List (RKB)					
AEL#	06CP-04-WADN Network, \	Vide Area Digital	QTY 5 Amount	\$188,825.00				
AEL#	06CP-04-WADN Network, \	Nide Area Digital	QTY 1 Amount	\$50,000.00				
AEL#	Blank		QTY Amount					
AEL#	Blank		QTY Amount					
AEL#	Blank		QTY Amount					
AEL#	21GN-00-STAX Sales	Тах	Sales Tax	\$14,395.00				
AEL#	21GN-00-SHIP Shippi	ng	Shipping	\$2,250.00				
AEL#	21GN-00-INST Install	ation	Installation	\$48,390.00				
PERFOR	RMANCE BOND ESTIMATION	(1-4% OF EQUIPMENT COST)	Performance Bond	\$0.00				
			EQUIPMENT TOTAL	\$303,860.00				

3. CORE CAPABILITIES For more information <u>CLICK HERE</u> to go to the FEMA Core Capabilities web page

6. ALIGNMENT WITH THE 2015 PRIORITY CAPABILITY OBJECTIVES AND BAY AREA HOMELAND SECURITY STRATEGY

For more information **CLICK HERE** to go to the 2014 Bay Area Homeland Security Strategy Goals and Objectives

Select only one	goal and one o	bjective for your project
Projec	ct Goal 3	
Goal 1.	Strengthen	the Regional Risk Management and Planning Program
	Objective	Blank
Goal 2.	Enhance Inf	formation Analysis and Infrastructure Protection Capabilities
	Objective	Blank
Goal 3.	Strengthen	Communications Capabilities
		Objective
		3.1: Enhance Operational Communications Capabilities: The emergency response community in the Bay Area has the ability to provide a continuous flow of mission critical voice, data and imagery/video information among multi-jurisdictional and multidisciplinary emergency responders, command posts, agencies, and Bay Area governmental officials for the duration of an emergency response operation. The Bay Area can also re-establish sufficient communications infrastructure within the affected areas.
Goal 4.	Strengthen	CBRNE Detection, Response, and Decontamination Capabilities
	Objective	Blank
Goal 5.	Enhance Me	edical and Public Health Preparedness
	Objective	Blank
Goal 6.	Strengthen	Emergency Planning and Citizen Preparedness Capabilities
	Objective	Blank
Goal 7.	Enhance Re	covery Capabilities
	Objective	Blank
Goal 8.	Enhance Ho	meland Security Exercise, Evaluation and Training Programs
	Objective	Blank

7. PROJECT MILESTONES

Identify up to ten milestones to be achieved before the end of the twelve month period of performance under the FY 2015 UASI grant. Exact start and end dates of the period of performance are highly subject to change, due to currently unknown state and federal guidance. Our current best guess of the time frame is December 1, 2015 to December 31, 2016. Some Milestones can be achieved prior to the allocation of funding. No purchases can be made prior to completing the execution of your MOU. For dates use (mm-dd-yyyy). Project Time is the number of months, round up

Project Start	12-01-15 Project End 06-30-16	Project Time 7
Milestone #1	Create Specifications	
# of days from the Project Start Date to complete this Milestone:	-100	
Milestone #2	RFQ Release	
# of days from the Project Start Date to complete this Milestone:	0	
Milestone #3	Contract Award	
# of days <i>from</i> the Project Start Date to complete this Milestone:	60	
Milestone #4	Issuance of PO	
# of days from the Project Start Date to complete this Milestone:	90	
Milestone #5	Receive Equipment	
# of days from the Project Start Date to complete this Milestone:	120	
Milestone #6	Site Installation	
# of days <i>from</i> the Project Start Date to complete this Milestone:	150	
Milestone #7	Field Programming Services	
# of days <i>from</i> the Project Start Date to complete this Milestone:	180	
Milestone #8	System Acceptance	
# of days <i>from</i> the Project Start Date to complete this Milestone:	210	
Milestone #9	Blank	
# of days from the Project Start Date to complete this Milestone:	0	
Milestone #10	Blank	
# of days from the Project Start Date to complete this Milestone:	0	

8. RESOURCE TYPING Complete this section for Equipment and Training Projects only

Instructions:

- 1. Choose from the drop-down menu to select whether the project is equipment or training, the NIMS Typed Discipline, NIMS Typed Resource and NIMS Type #, as published by FEMA's National Integration Center (NIC) that the equipment supports, if NIMS Typed.
- 1a. If equipment or training is not NIMS Typed, choose "State/Local Other" in drop-down menu and provide State/Local typing or Community of Interest information in the Comments.
- 2. Choose whether the piece of equipment or training is to "Sustain Current" existing capabilities or will increase or "Add New" capability .
- 3. Choose the Primary Core Capability that the Typed Resource supports.
- 4. Enter the cost of the equipment or training.
- 5. Enter additional information in the Comments, including a brief description of whether the training or equipment purchased sustains existing capabilities; adds or improves an existing capability; or builds a new capability from scratch.

For more information **CLICK HERE** to go to the FEMA Resource Typing web site

Equipment or Training	Equipment
NIMS Typed Disciplines	State / Local Other (provide in comments section) Interoperable Communications for Multiple Disciplines
NIMS Typed Resource Supported	State / Local Other (provide in comments section) Wide Area Digital Network
NIMS Type #	NIMS or State / Local Other (provide in comments section) Wide Area Digital Network
State/Local Typed Resource Supported (if applicable)	
Typed Equipment to be Purchased	
# of Personnel Trained for Typed Teams	# of Typed Teams Trained
Sustain Current Capability or Add New Capability	Add New
Primary Core Capability Supported	Operational Communications
Cost of Typed Equipment or Training	\$303,860.00
Comments A maximum of 300 character limit is allowed for this response	The equipment will improve and enhance communications interoperability across multiple disciplines via the BayLoop Wide Area Network, by adding switches, routers and network engineering to allow interconnection of regional data applications that support mission critical capabilities.

BEFORE YOU SUBMIT YOUR PROJECT PROPOSAL, PLEASE SAVE THE FILE AND EMAIL IT TO: david.frazer@sonomacounty.org Report any problems to David Frazer 707-565-1108.



1. OVERVIEW

FY2015 UASI PROJECT PROPOSAL FORM

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Submissions will only be accepted from October 1, 2014 at 8:00 A.M. until October 31, 2014 at 5:00 P.M.

•					
HUB, Core City or Regional	Regional	Operational	Area	Blank	
Agency	BayRICS Authority				
Project Name	Regional Broadban	d/LMR Planning	g/Gover	nan	
Total Project Cost	\$284,359.00				
Allocation Requested	\$190,509.00				
Minimum Allocation Request	\$109,000.00				
PROJECT LEAD CONTAC	T INFORMATI	ON			
Name	Barry Fraser	Title	Gener	ral Manager, BayRICS Authority	
Business Phone	925-803-7882	E-mail	bfrase	er@acgov.org	
Cell	510-529-9797	Fax			
DEPARTMENT HEAD CO	NTACT INFOR	MATION			
Name	Richard T. Lucia	Title	Under	sheriff, Alameda County	
Phone	510-272-6868	E-mail	rlucia	@acgov.org	
Department Head Approval	⊠ Yes □ No				

2. PROJECT DESCRIPTION

Provide a description of this project, including the planning, organization, equipment, training, and/or exercises that will be involved

PROJECT SUMMARY

Provide a brief description of your project.

A maximum of 375 character limit is allowed for this response

BayRICS Authority requests \$190,509 for planning and governance activities to help Bay Area prepare for the FirstNet nationwide broadband network, participate in community outreach, planning, and gathering user requirements for the network prior to the State's consultation with FirstNet, and continue to position the Bay Area as a early-build pilot network prior to FirstNet

PROJECT DESCRIPTION

Describe the individual elements of your project using the POETE model (Planning, Organization, Equipment, training and Exercise). Be specific in your description.

A maximum of 1200 character limit is allowed for this response.

The U.S. Department of Homeland Security (DHS) Office of Emergency Communications, in its Fiscal Year 2014 Guidance on Emergency Communications Grants, encourages grantees to support terrorism preparedness by investing in planning activities that help States prepare for the deployment of the Nationwide Public Safety Broadband Network (NPSBN) as well as share essential user needs and requirements prior to the State's consultation with FirstNet. DHS encourages grantees to invest in emergency communications leadership and governance structures for coordinating both Land Mobile Radio (LMR) and broadband planning initiatives. BayRICS Authority has assumed the leadership role for coordinating Bay Area LMR and broadband planning, and has taken the lead in stakeholder education and outreach, planning, and gathering user requirements for State consultation. However, prior funding sources that have supported BayRICS are nearly exhausted. BayRICS annual budget is \$284,359. We request \$190,509 to help cover staffing costs necessary to continue these critical planning and governance initiatives that promote regional interoperability for both voice and data communications.

PROJECT ACCOMPLISHMENT SUMMARY

Provide a brief specific description of the results to be achieved by this investment.

A maximum of 375 character limit is allowed for this response.

Funding will support BayRICS to (1) develop and share essential Bay Area needs and requirements for State Consultation; (3) educate agencies about benefits and options for using the FirstNet network when available; (4) position Bay Area as an "early-build" pilot project by leveraging the strong support from regional stakeholders and significant work accomplished on BayWEB.

Primary Core (Capability	Operational Communication	ons			
4. COMPLIAN	ICE REQU	IREMENTS				
Check Correspondin all that apply	g Box <i>Check</i>	 □ This project will require an Environmental & Historic Preservation Form □ This project will require an Watercraft Request Form □ This project will require an Aviation Request Form □ This project will require an Emergency Operation Center Request Form □ This project will require a Performance Bond ☑ This project will require grant funded personnel (no supplanting) 				
Forms Hyper Links:	SOLE SOURCE	EHP EOC WATERCRAFT	AVIATION			
5. POETE SO	LUTION A	REA				
	•	unt to be obligated from and Exercises (POETE			•	ll that apply)
P lanning		\$190,509.00				
O rganization			THE ORGA	NIZATION FIELD IS FOR	FUSION CEN	TER USE ONLY
Equipment						
Training						
Exercises						
Total		\$190,509.00				
LETPA Amo	unt		(Law Enforcem	nent Terrorism Prevent	ion Activities))
For more information	CLICK HERE to	go to the FEMA Preparedr	ness Grants Authoria	zed Equipment List (R	KB)	
AEL# Blank				QTY	Amount	
AEL# Blank				QTY	Amount	
AEL# Blank				QTY	Amount	
AEL# Blank				QTY	Amount	
AEL# Blank				QTY	Amount	
AEL# 21G	N-00-STAX Sales	Тах			Sales Tax	
AEL# 21G	N-00-SHIP Shippi	ng			Shipping	
AEL# 21G	N-00-INST Install	ation		In	stallation	
PERFORMANCE BOI	ND ESTIMATION	(1-4% OF EQUIPMENT CO	ST)	Performa	ance Bond	
				EQUIPMEI	NT TOTAL	

3. CORE CAPABILITIES For more information CLICK HERE to go to the FEMA Core Capabilities web page

6. ALIGNMENT WITH THE 2015 PRIORITY CAPABILITY OBJECTIVES AND BAY AREA HOMELAND SECURITY STRATEGY

For more information **CLICK HERE** to go to the 2014 Bay Area Homeland Security Strategy Goals and Objectives

Select only one	goal and one o	bjective for your project
Projec	ct Goal 3	
Goal 1.	Strengthen	the Regional Risk Management and Planning Program
	Objective	Blank
Goal 2.	Enhance Inf	formation Analysis and Infrastructure Protection Capabilities
	Objective	Blank
Goal 3.	Strengthen	Communications Capabilities
		Objective
		3.1: Enhance Operational Communications Capabilities: The emergency response community in the Bay Area has the ability to provide a continuous flow of mission critical voice, data and imagery/video information among multi-jurisdictional and multidisciplinary emergency responders, command posts, agencies, and Bay Area governmental officials for the duration of an emergency response operation. The Bay Area can also re-establish sufficient communications infrastructure within the affected areas.
Goal 4.	Strengthen	CBRNE Detection, Response, and Decontamination Capabilities
	Objective	Blank
Goal 5.	Enhance Me	edical and Public Health Preparedness
	Objective	Blank
Goal 6.	Strengthen	Emergency Planning and Citizen Preparedness Capabilities
	Objective	Blank
Goal 7.	Enhance Re	covery Capabilities
	Objective	Blank
Goal 8.	Enhance Ho	meland Security Exercise, Evaluation and Training Programs
	Objective	Blank

7. PROJECT MILESTONES

Identify up to ten milestones to be achieved before the end of the twelve month period of performance under the FY 2015 UASI grant. Exact start and end dates of the period of performance are highly subject to change, due to currently unknown state and federal guidance. Our current best guess of the time frame is December 1, 2015 to December 31, 2016. Some Milestones can be achieved prior to the allocation of funding. No purchases can be made prior to completing the execution of your MOU. For dates use (mm-dd-yyyy). Project Time is the number of months, round up

Project Start	12-01-15 Project End 12-3	1-16 Project Time 13
Milestone #1	Develop an Outline of major topics	7
	- Corone and Camino or major topico	1
# of days <i>from</i> the Project Start Date to complete this Milestone:	0	
Milestone #2	Provide Draft of Action Plan	1
	Tovido Brait et 7 totion 1 tali	-
# of days <i>from</i> the Project Start Date to complete this Milestone:	30	
Milestone #3	Finalize Action Plan]
# of days <i>from</i> the Project Start Date to complete this Milestone:	60	
Milestone #4	Facilitate Meetings	
# of days <i>from</i> the Project Start Date to complete this Milestone:	60	
Milestone #5	Conduct a Workshop	
# of days <i>from</i> the Project Start Date to complete this Milestone:	120	
Milestone #6	Conduct a Workshop	
# of days <i>from</i> the Project Start Date to complete this Milestone:	180	
Milestone #7		
	Other (Must fill in following Field)]
	Participate in Consultatin Meetings with State and FirstNet	
# of days from the Project Start Date to complete this Milestone:	180	
Milestone #8		
	Other (Must fill in following Field)]
	Provide BayRICS Recommendations to Govenor	
# of days from the Project Start Date to complete this Milestone:	300	
Milestone #9	Project Completion	
# of days <i>from</i> the Project Start Date to complete this Milestone:	395	

Milestone #10	Blank
# of days <i>from</i> the Project Start Date to complete this Milestone:	0
8. RESOURCE TYPING	Complete this section for Equipment and Training Projects only
Type #, as published by FEMA's National Integral. If equipment or training is not NIMS Typed, information in the Comments. 2. Choose whether the piece of equipment or training. Choose the Primary Core Capability that the 4. Enter the cost of the equipment or training. 5. Enter additional information in the Comments adds or improves an existing capability; or build	s, including a brief description of whether the training or equipment purchased sustains existing capabilities; ls a new capability from scratch.
For more information CLICK HERE to (go to the FEMA Resource Typing web site
Equipment or Training	
NIMS Typed Disciplines	
NIMS Typed Resource Supported	
NIMS Type #	
State/Local Typed Resource Supported (if applicable)	
Typed Equipment to be Purchased	
# of Personnel Trained for Typed Teams	# of Typed Teams Trained
Sustain Current Capability or Add New Capability	
Primary Core Capability Supported	
Cost of Typed Equipment or Training	
Comments A maximum of 300 character limit is allowed for this response	



1. OVERVIEW

FY2015 UASI PROJECT PROPOSAL FORM

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Submissions will only be accepted from October 1, 2014 at 8:00 A.M. until October 31, 2014 at 5:00 P.M.

HUB, Core City or Regional	Regional	Operational	Area	San Francisco County
Agency	Bay Area UASI Mana	agement Team		
Project Name	Yellow Command and	d Super Bowl	TTX	
Total Project Cost	\$400,000.00			
Allocation Requested	\$400,000.00			
Minimum Allocation Request	\$400,000.00			
PROJECT LEAD CONTAC	T INFORMATIO)N		
Name	Corinne Bartshire	Title	Regio	nal Project Manager
Business Phone	415-353-5234	E-mail	Corini	ne.Bartshire@sfgov.org
Cell	415-861-9005	Fax		
DEPARTMENT HEAD COI	NTACT INFORM	IATION		
Name	Anne Kronenberg	Title	Execu	utive Director, SF DEM
Phone	415-558-2745	E-mail	Anne.	Kronenberg@sfgov.org
Department Head Approval	⊠ Yes □ No			

2. PROJECT DESCRIPTION

Provide a description of this project, including the planning, organization, equipment, training, and/or exercises that will be involved

PROJECT SUMMARY

Provide a brief description of your project.

A maximum of 375 character limit is allowed for this response

The project will support meetings, plan development, and a TTX series at the jurisdiction and regional level that feed into the Yellow Command FSE (Sept '15), which will feature a bomb scenario at Levi Stadium. This will also prep the region for the Super Bowl (Feb '16) in Santa Clara City, including team practice in Oakland and the NFL Experience fan-fest in San Francisco

PROJECT DESCRIPTION

Describe the individual elements of your project using the POETE model (Planning, Organization, Equipment, training and Exercise). Be specific in your description.

A maximum of 1200 character limit is allowed for this response.

The 50th Super Bowl will include a weeklong series of public events attracting fans, teams, officials, media and dignitaries to the Bay Area. 1.5 million additional visitors are expected. Transportation systems including airports around the region are going to be tested. Mutual aid is going to be required in terms of assets like explosive ordinance disposal teams, bearcats, mobile field forces, and SWAT teams.

Project costs will support meetings and TTX exercises at the jurisdiction and regional level. Project activities will be implemented by an experienced vendor including a seasoned project management team. Oversight will be provided by a committee of regional stakeholders including representatives from Santa Clara, San Francisco, Alameda, and others wishing to participate. Overall project coordination will be provided by Corinne Bartshire of the Bay Area UASI and Yellow Command Exercise Director. The UASI Management Team will coordinate this project at the request of regional stakeholders who formulated the project concept. If approved, the Management Team will "swap" funds so that the performance period for the money in question would be calendar year 2015.

PROJECT ACCOMPLISHMENT SUMMARY

Provide a brief specific description of the results to be achieved by this investment.

A maximum of 375 character limit is allowed for this response.

This project will prepare the region for a catastrophic event from acts of nature or terrorism. It will strengthen regional capability in on-scene incident command and control, information sharing, and operational coordination. Plans will be developed and coordinated in advance of the Yellow Command FSE and then in advance of the actual Super Bowl series of events.

3. CORE CAPABILIT	TIES For more information CLICK HERE to go	to the FEMA Core Capabilities web page
Primary Core Capability	Planning	
4. COMPLIANCE RE	QUIREMENTS	
Check Corresponding Box Chec all that apply	☐ This project will require a Sole Source ☐ This project will require an Environmental ☐ This project will require an Watercraft Require an Aviation Requee ☐ This project will require an Emergency Ope ☐ This project will require a Performance Bot ☐ This project will require grant funded pers	quest Form est Form peration Center Request Form and
Forms Hyper Links: SOLE SOUR	RCE EHP EOC WATERCRAFT AVIATION	
5. POETE SOLUTION	N AREA	
	amount to be obligated from this investment t ning, and Exercises (POETE) Solution Area.	
P lanning	\$200,000.00	
O rganization	THE ORGA	NIZATION FIELD IS FOR FUSION CENTER USE ONLY
Equipment		
Training		
Exercises	\$200,000.00	
Total	\$400,000.00	
LETPA Amount	(Law Enforcem	nent Terrorism Prevention Activities)
For more information CLICK HE	RE to go to the FEMA Preparedness Grants Authori	zed Equipment List (RKB)
AEL# Blank		QTY Amount
AEL# 21GN-00-STAX S	Sales Tax	Sales Tax
AEL# 21GN-00-SHIP S	hipping	Shipping
AEL# 21GN-00-INST II	nstallation	Installation
PERFORMANCE BOND ESTIMAT	ION (1-4% OF EQUIPMENT COST)	Performance Bond
		EQUIPMENT TOTAL

6. ALIGNMENT WITH THE 2015 PRIORITY CAPABILITY OBJECTIVES AND BAY AREA HOMELAND SECURITY STRATEGY

For more information **CLICK HERE** to go to the 2014 Bay Area Homeland Security Strategy Goals and Objectives

Select only one goal and one objective for your project

Project Goal

Objective	Blank
Goal 2. Enhance In	formation Analysis and Infrastructure Protection Capabilities
Objective	Blank
Goal 3. Strengthen	Communications Capabilities
Objective	Blank
Goal 4. Strengthen	CBRNE Detection, Response, and Decontamination Capabilitie
Goal 4. Strengthen Objective	CBRNE Detection, Response, and Decontamination Capabilitie
Objective	
Objective	Blank
Objective Goal 5. Enhance M Objective	Blank edical and Public Health Preparedness
Objective Goal 5. Enhance M Objective Goal 6. Strengthen	edical and Public Health Preparedness Blank Emergency Planning and Citizen Preparedness Capabilities
Objective Goal 5. Enhance M Objective Goal 6. Strengthen Objective	edical and Public Health Preparedness Blank

Goal 8. Enhance Homeland Security Exercise, Evaluation and Training Programs Objective

8.1: Strengthen the Regional Exercise and Evaluation Program: The Bay Area exercise program tests and evaluates the region's enhancement and/or sustainment of the right level of capability based on the risks faced by the region with an evaluation process that feeds identified capability gaps and strengths directly into the region's risk management and planning process for remediation or sustainment.

7. PROJECT MILESTONES

Identify up to ten milestones to be achieved before the end of the twelve month period of performance under the FY 2015 UASI grant. Exact start and end dates of the period of performance are highly subject to change, due to currently unknown state and federal guidance. Our current best guess of the time frame is December 1, 2015 to December 31, 2016. Some Milestones can be achieved prior to the allocation of funding. No purchases can be made prior to completing the execution of your MOU. For dates use (mm-dd-yyyy). Project Time is the number of months, round up

Project Start	02-12-15 P ı	roject End	02-01-16	Project Time	360
Milestone #1	Create Specifications				
	Orodio Opodinodijeno				
# of days <i>from</i> the Project Start Date to complete this Milestone:	0				
Milestone #2	Obtain Quotes				
# of days <i>from</i> the Project Start Date to complete this Milestone:	30				
Milestone #3	Contract Award				
# of days from the Project Start Date to complete this Milestone:	60				
Milestone #4	Facilitate Meetings				
# of days <i>from</i> the Project Start Date to complete this Milestone:	90				
Milestone #5	Conduct a Gaps Analysis				
# of days from the Project Start Date to complete this Milestone:	120				
Milestone #6	Other (Must fill in following Fi	ield)			
# of days from the Project Start Date to complete this Milestone:	150				
Milestone #7	Other (Must fill in following Fi	ield)			
# of days from the Project Start Date to complete this Milestone:	180				
Milestone #8	After Action Report				
# of days <i>from</i> the Project Start Date to complete this Milestone:	210				
Milestone #9	Project Completion				
# of days <i>from</i> the Project Start Date to complete this Milestone:	360				
Milestone #10	Blank				
# of days from the Project Start Date to complete this Milestone:	0				

8. RESOURCE TYPING Complete this section for Equipment and Training Projects only

Instructions:

- 1. Choose from the drop-down menu to select whether the project is equipment or training, the NIMS Typed Discipline, NIMS Typed Resource and NIMS Type #, as published by FEMA's National Integration Center (NIC) that the equipment supports, if NIMS Typed.
- 1a. If equipment or training is not NIMS Typed, choose "State/Local Other" in drop-down menu and provide State/Local typing or Community of Interest information in the Comments.
- 2. Choose whether the piece of equipment or training is to "Sustain Current" existing capabilities or will increase or "Add New" capability .
- 3. Choose the Primary Core Capability that the Typed Resource supports.
- 4. Enter the cost of the equipment or training.
- 5. Enter additional information in the Comments, including a brief description of whether the training or equipment purchased sustains existing capabilities; adds or improves an existing capability; or builds a new capability from scratch.

For more information **CLICK HERE** to go to the FEMA Resource Typing web site

Equipment or Training	
NIMS Typed Disciplines	
NIMS Typed Resource Supported	
NIMS Type #	
State/Local Typed Resource Supported (if applicable)	
Typed Equipment to be Purchased	
# of Personnel Trained for Typed Teams	# of Typed Teams Trained
Sustain Current Capability or Add New Capability	
Primary Core Capability Supported	
Cost of Typed Equipment or Training	
Comments A maximum of 300 character limit is allowed for this response	

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