

### Application

05767 - FY17 Bay Area UASI 05877 - Aerial Intelligence and Communication Systems UASI Grant Program Status: Under Review Submitted Date: 10/10/2016 1:21 PM

## **Project Lead**

Name:*	Ms.	Christel		Querijero
	Salutation	First Name	Middle Name	Last Name
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Work Address:	2796 Ventura	Avenue		
*	Santa Rosa	Californi	a g	95403
	City	State/Provin	ce F	Postal Code/Zip
Phone:*	707-565-3923	i		

Phone

Ext.

What Program Area are you interested in?

Phone:\*

# **Organization Information**

Organization Name:	Sonoma County Sheriff's Office
Organization Type:	Government
Organization Website:	http://www.sonomasheriff.org/
Address:	2796 Ventura Avenue

*	Santa Rosa	California	95403
	City	State/Province	Postal Code/Zip
Phone:*	707-565-2781		
		Ext.	
Fax:	707-565-6018		
If you are unsure of your agency's DUNS number please contact your fin	nance department.		
DUNS Number	133144852		

# **Funding Categories**

Please select the appropriate funding category for your project:	Regional
Please describe how your project will benefit three or more hubs in a equitable manner?	As briefed to the Approval Authority on April 14, 2016, the Sonoma County Sheriff's Office routinely responds to agency assist calls throughout the region. Funding for an aerial camera and communications equipment to be used on the Sonoma County Sheriff's Office helicopter will benefit the region, as the helicopter and installed camera would be deployed as needed to support intelligence collection in a potential terrorist attack.
This field is limited to 500 characters	

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# **Commonly Requested Items**

# **Project Description**

Select a goal:	Goal 2 - Information Analysis and Infrastructure Protection
Please note: Your project must align with and available priority capability objectiv objective it may be deemed non-complaint.Please click here to review all of the E	
Select a Priority Capability Objective:	Objective 2.1 Intelligence Collection, Analysis and Sharing
Objective	
Select the most applicable FEMA Core Capability for your project:	Intelligence and Information Sharing
FEMA Core Capabilities	
Select a nexus to terrorism: This project will enhance regional capacity to:	Prevent Terrorist Attacks
Select all that apply	

An advanced aerial camera allows intelligence collection to prevent, assess, stop, or respond to a threatened or actual terrorism act. A multi-band radio facilitates simultaneous communication with multiple agencies and Emergency Operations Centers, throughout the region.

300 Characters Maximum

Select a	II appl	licable	outcomes:
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Describe the nexus to terrorism in detail:

Yes

Yes

a) Ensure policies, procedures and systems are in place to routinely collect, analyze and share actionable information, and intelligence in order to detect, prevent and protect against acts of terrorism and other major crimes from occurring.

b) Build the regions intelligence fusion center (Northern California Regional Intelligence Center NCRIC) to report suspicious activities associated with potential terrorist or criminal planning.

Yes

c) Coordinate with the FBI to receive classified and unclassified information on attacks and declassify and share information with key stakeholders (THIRA).

Other - Describe Below:

Enhance intelligence gathering/sharing and crossagency communication through acquisition of an advanced aerial camera and multi-band communication system for installation on the Sonoma County Sheriff's Office (SCSO) helicopter. The SCSO helicopter routinely responds throughout the region.

Equipment(s) requested is part of a larger Helicopter replacement effort which, as of date of this submission, is partially funded by Sonoma County appropriations of \$2.9M. Equipment(s) will enhance intelligence gathering/sharing and crossagency communication through acquisition of an advanced aerial camera and multi-band communication system for installation on the Sheriff's Office helicopter. This helicopter routinely responds throughout the region.

This field is limited to 750 characters.

### **Compliance Requirements**

planning projects include a final deliverable.

Project Summary- Provide a brief description of your project: For

### Yes

#### Sole Source Approval

#### This project will require Sole Source Approval

Sole Source Request Form

**Enviromental and Historic Preservation Request** 

Required for:

This project will require an Environmental & Historic Preservation Form

Enviromental and Historic Preservation Screening Form

#### Watercraft Projects

If project includes purchase of watercraft or watercraft equipment the California Office of Emergency Services (CalOES) has a seperate request form to complete.

#### This project will require a Watercraft Request Form

Watercraft Request Form

#### **Aviation Projects**

If project includes the purchase of aircraft or aviation equipment

the California Office of Emergency Services (CalOES) has a seperate request form to complete.

#### This project will require an Aviation Request Form

Yes

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#### Establish/ Enhance Emergency Operations Center (EOC)

If project includes establishing or enhancing an Emergency Operations Center

the California Office of Emergency Services (CalOES) has a seperate request form to complete.

This project will require an Emergency Operations Center Request Form

Establish/ Enhance Emergency Operations Center Request Form

Performance bonds

Required for:

This project will require a Performance Bond

**Personnel Declaration** 

If project includes hiring personnel, this field is required.

This project will require grant funded personnel (no supplanting)

Each personnel project must complete a separate application.

### **FEMA Controlled Equipment**

Will you select one of these items in your Equipment Budget form?
01LE-01-HLMT Helmet, Ballistic
01LE-01-SHLD Shield, Ballistic, Protection Against Small Arms
02EX-00-EXEN Equipment, Explosive Entry
02EX-00-EXTR Materials, Energetic, Bomb Squad Training
03OE-07-SUAS System, Small Unmanned Aircraft
12VE-00-CMDV Vehicle, Command, Mobile
12VE-00-MISS Vehicle, Specialized Mission, CBRNE
12VE-00-SPEC Vehicle, Specialized Emergency Management

**FEMA Controlled Equipment?** 

No

### **Project Timeline**

Project Dates\*

11/01/2017 Project Start Date 12/31/2018

Project End Date

### Milestones

Milestone	Please Describe	Estimated Completion Date
RFQ Release		12/01/2017
Issuance of PO		01/02/2018
Receive Equipment		03/02/2018
Test Equipment		03/15/2018
Submit Reimbursement Documentation		05/01/2018

# Equipment

of FEMA Authorized	elect the ppropriat AEL #	Quantity	Price Each	Sales Tax	Shipping Cost	Training Cost	Installatio n Cost	Total
Information IR Technology Ca In		1.0	\$570,000.0 0	8.75	\$5,000.00	\$0.00	\$25,000.00	\$649,875.0 0
le B/ Communic Ra ations	6CP-01- ASE adio, ase	1.0	\$125,000.0 0	8.75	\$1,000.00	\$0.00	\$5,000.00	\$141,937.5 0
			\$695,000.0 0		\$6,000.00	\$0.00	\$30,000.00	\$791,812.5 0

# Planning

Category	
Planning	

Planning Total

\$0.00

# Organization

Category

Organizations

Organization Total \$0.00

Category	Equipment Total
Equipment	\$791,812.50
raining	
Category	Training Total
Training	\$0.00
kercise	
Category	Exercises Total
Exercise	\$0.00

### Totals

**Total Project Cost** 

\$791,812.50