CALIFORNIA'S SUBMITTAL FOR THE FEDERAL BSIR

GRANTS MANAGEMENT

Cal OES
GOVERNOR'S OFFICE
OF EMERGENCY SERVICES

TABLE OF CONTENTS

Background 1
Funding Allocations 3
Core Capabilities 3
Alameda County 5
Alpine County 24
Amador County 33
Bay Area 39
Butte County 94
CA California Governor's Office of Emergency Services 105
Calaveras County 121
City of Anaheim/City of Santa Ana 129
City of Sacramento 189
City of San Diego UA1 208
Colusa County 247
Contra Costa County 254
Del Norte County 264
El Dorado County 274
Fresno County 284
Glenn County 300
Humboldt County 311
Imperial County 316
Imperial County Sheriff's Department 322
Inyo County 326
Kern County 334
Kings County 345
Lake County 352
Lassen County 358
Los Angeles County 367
Los Angeles Regional Threat Assessment Center (RTAC) 471
Los Angeles/Long Beach 497

Madera County 548
Marin County 554
Mariposa County 561
Mendocino County 567
Merced County 574
Modoc County 583
Mono County 589
Monterey County 595
Napa County 612
Nevada County 619
Orange County 632
Placer County 649
Plumas County 662
Riverside County 670
Riverside County Sheriff's Department 703
Riverside/SB/Ontario 708
Sacramento County 737
Sacramento Regional Threat Assessment Center (RTAC) 749
San Benito County 773
San Bernardino County 780
San Diego County 810
San Diego County Sheriff's Department 849
San Diego Regional Threat Assessment Center (RTAC) 862
San Francisco City/County 880
San Joaquin County 890
San Luis Obispo County 896
San Mateo County 902
Santa Barbara County 925
Santa Clara County 933
Santa Cruz County 953
Shasta County 962

Sierra County 977
Siskiyou County 984
Solano County 996
Sonoma County 1006
Stanislaus County 1023
Sutter County 1041
Tehama County 1048
Trinity County 1053
Tulare County 1061
Tuolumne County 1069
Ventura County 1078
Yolo County 1090
Yuba County 1102

BACKGROUND

NOTE: Pursuant to the Budget Act of 2023, the information contained within this report comes from the federal Biannual Strategy Implementation Report (BSIR). The data for the federal BSIR is completed and submitted by the local subrecipients directly to the federal Department of Homeland Security (DHS).

The Homeland Security Grant Program (HSGP) is established under Section 2002 of the Homeland Security Act of 2002 and focuses on supporting investments that improve the ability of local units of government, tribes, and urban areas to prevent terrorist acts and other catastrophic events and to prepare the nation for threats and hazards that pose the greatest risk to the security of the United States. The three areas of funding within HSGP utilize the National Preparedness System as the foundation to which core capabilities are built, sustained, and delivered:

State Homeland Security Program (SHSP): SHSP assists state, local, tribal, and territorial efforts to build, sustain, and deliver the capabilities necessary to prevent, prepare for, protect against, and respond to acts of terrorism.

Urban Area Security Initiative (UASI): UASI assists high-threat, high-density urban area efforts to build, sustain, and deliver the capabilities necessary to prevent, prepare for, protect against, and respond to acts of terrorism.

Operation Stonegarden (OPSG): OPSG supports enhanced cooperation and coordination among Customs and Border Protection, United States (U.S.) Border Patrol, and federal, state, local, tribal, and territorial law enforcement agencies to improve overall border security. Counties with active, ongoing United States Border Patrol (USBP) operations coordinated through a Customs and Border Protection (CBP) Sector are eligible to apply directly to FEMA for OPSG funding and are selected through a national competitive process.

Chapter 495, Statutes of 2017, or Senate Bill 54 (SB 54) enacted the California Values Act on October 5, 2017. The California Values Act prohibits state and local law enforcement agencies, school police, and security departments from using resources to investigate, interrogate, detain, detect, or arrest persons for immigration enforcement purposes.

Cal OES administers the OPSG Program to three California counties at the Mexican border - Riverside, San Diego, and Imperial. The OPSG Program supports enhanced cooperation and coordination among CBP, USBP, and federal, state, local, tribal, and territorial law enforcement agencies to improve overall border security associated with terrorism and other criminal activity. All

three counties have active, ongoing USBP operations coordinated through a CBP sector office which makes each eligible for OPSG Program funding.

These projects are reviewed and approved by Cal OES and FEMA to ensure alignment with the priorities of the overarching Homeland Security Grant Program; each must demonstrate a nexus to achieving target capabilities related to preventing, preparing for, protecting against, and responding to acts of terrorism or other crimes. As such, these funds are not used for immigration enforcement purposes, but rather to strengthen cooperative and coordinated efforts among federal, state, local, tribal, and territorial governments to improve drug interdiction, as well as security associated with preventing terrorism along our state and national borders.

The DHS awards HSGP funds based in part on risk, utilizing a comprehensive risk methodology focused on threat, vulnerability, and consequence. California is a tremendously complex state that faces unique threats that other states do not. Consequently, California's risk ranking is the highest in the nation for five consecutive years, as compared to other states. HSGP is invested in vital areas paramount to our safety and security including those that safeguard critical infrastructure; protection and mitigation against cyber-attacks on public and private organizations; organization and development of homeland security exercises, plans, and the *California Homeland Security Strategy*; interdiction of illegal trafficking operations by criminal gangs and transnational criminal organizations; intelligence and information sharing through the State Threat Assessment System (STAS); security of United States (U.S.) borders along routes of ingress from international borders against diverse threats; and support of other operations that protect against California's primary threats.

Allowable investments made in support of HSGP priorities, as well as other capability-enhancing projects, must have a nexus to terrorism preparedness and fall into the categories of planning, organization, exercise, training, or equipment aligned to identified gaps in a core capability. These investments support a wide array of public safety and emergency management disciplines, including public health, urban search and rescue, intelligence and information sharing and analysis, mass care services, explosive ordinance disposal, and hazardous materials handling. For FY 2023 HSGP, the SHSP and UASI programs include six National Priority Areas (NPA's): Intelligence & Information Sharing, Soft Targets & Crowded Places, Community Preparedness & Resilience, Domestic Violence Extremism, Cybersecurity and Election Security. Five of the national priorities, excluding Cybersecurity, require a 3% minimum spend totaling 15% for both SHSP and UASI funding. For FY 2023, each SHSP and UASI recipient is required to submit an Investment Justification (IJ) for the five National Priority

Areas with associated minimum spend requirements. If minimum spending requirements are not met, DHS/FEMA will place the SHSP and UASI funds on hold.

Each state and DHS-designated urban area that receives HSGP funding must submit at least five, and up to twelve, investment justifications (IJs) that focus funding priorities for the year. California develops the State IJs based on input from the State Homeland Security Advisory Committee (HSAC). Both the IJ process and HSAC are multi- jurisdictional forums that include participation from federal, state, and local stakeholders to ensure representation and input across the stakeholder base that these programs are designed to support. In addition to required IJs by DHS, California's IJs are also developed based on threat analyses, the state's Threat and Hazard Identification and Risk Assessment (THIRA), and Stakeholder Preparedness Review (SPR), driven by input from a wide array of geographically diverse local, state, and federal emergency managers and emergency management partners.

FUNDING ALLOCATIONS

Risk methodology is used to determine federal HSGP allocations to States, territories, and Urban Areas by establishing the relative risk of terrorism to people, critical infrastructure, and economic security. Funds are then passed down from the State to local jurisdictions, including tribes and urban areas, where working groups are responsible for determining their jurisdictional funding priorities.

Cal OES allocates more than 80 percent of SHSP and UASI funds directly to local government. SHSP funding allocated to the counties is calculated utilizing a base allocation, plus an additional amount based on population. The remaining funds are allocated towards state initiatives, such as support for the STAS, Statewide Training and Exercise Program, California Cybersecurity Integration Center, UASI Risk Management Project, competitive State Agency Program, competitive Tribal Program, and the management and administration of the federal award.

CORE CAPABILITIES

The National Preparedness Goal (NPG) is a secure and resilient nation with capabilities across the whole community to prevent, protect against, mitigate, respond to, and recover from threats and hazards that pose the greatest risk.

The NPG describes five mission areas; prevention, protection, mitigation, response, and recovery, and 32 activities (core capabilities) that address the greatest risks to the nation. Each core capability is tied to a capability target. These targets recognize that everyone needs the flexibility to determine how they apply their resources, based on the threats that are most relevant to them and their communities.

Table 1: Core Capabilities by Mission Area*

<table>
<tr><th>Prevention</th><th>Protection</th><th>Mitigation</th><th>Response</th><th>Recovery</th></tr>
<tr><td colspan="5">Planning</td></tr>
<tr><td colspan="5">Public Information and Warning</td></tr>
<tr><td colspan="5">Operational Coordination</td></tr>
<tr><td colspan="2">Intelligence and Information Sharing

Interdiction and Disruption

Screening, Search, and Detection</td><td rowspan="2">Community Resilience

Long-term Vulnerability Reduction

Risk and Disaster Resilience Assessment

Threats and Hazards Identification</td><td colspan="2">Infrastructure Systems</td></tr>
<tr><td>Forensics and Attribution</td><td>Access Control and Identity Verification

Cybersecurity

Physical Protective Measures

Risk Management for Protection Programs and Activities

Supply Chain Integrity and Security</td><td>Critical Transportation

Environmental Response/Health and Safety

Fatality Management Services

Environmental Response/Health and Safety

Fire Management and Suppression

Logistics and Supply Chain Management

Mass Care Services

Mass Search and Rescue Operations

On-scene Security, Protection, and Law Enforcement

Operational Communications

Public Health, Healthcare, and Emergency Medical Services

Situational Assessment</td><td>Economic Recovery

Health and Social Services

Housing

Natural and Cultural Resources</td></tr>
</table>

*From the National Preparedness Goal, 2nd Edition

ALAMEDA COUNTY
Passthrough to Local

Project Name: ACSO Aviation Video Downlink

Core Capability: Operational Coordination

Project Description: ACSO will purchase a Broadcast Microwave System to support the helicopter and 2 fixed wing aircrafts for improved situational awareness capability to share information to partners in the greater Bay Area as it occurs on the ground. Real time information is critical for requesting and deployment of law enforcement and other resources in the event of a domestic violent extremist terrorist attack or catastrophic natural disaster. Recent acts of domestic terrorism have been captured by media and made live to the public often before law enforcement knows. This project will improve the execution and management of our threat assessment programs by becoming an integral component of sharing indicators and behaviors indicative of domestic violent extremist. This project can be claimed as LETPA as it addresses the core capability of "Operational Coordination" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$75,000			$75,000

ALAMEDA COUNTY
Passthrough to Local

Project Name: ACSO Command Post Trailer Phase 2

Core Capability: Mass Search and Rescue Operations

Project Description: AC OES will purchase a command post trailer to enhance response to terrorist events and other disasters especially on extended missions where no facilities exist and resources are limited. Command post trailer will enhance coordination with first responders at a large crowd event; response to soft target attack and for response to WMD or transnational criminal attacks. The equipment being purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers and other disciplines as a command post center for law enforcement personnel working soft target events/community gatherings or sporting events that may be targeted by a terrorist and for other disasters requiring protracted Incident Command Post in the field.

SHSP	UASI	OPSG	Total
$28,929			$28,929

ALAMEDA COUNTY
Passthrough to Local

Project Name: ACSO EOD Bomb Suit

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: ACSO Bomb Squad provides EOD services for Alameda County and throughout Region II. This project will fund the purchase of a bomb suit for the Alameda County Bomb Squad. The bomb suit is a mandatory item for bomb squads and is scientifically designed and tested to protect the Bomb Technician during an explosion. The ACSO Bomb Squad is the primary response entity to terrorism related incidents in the county. It also supports first responders in the county, state and federal entities. This project can be claimed as LETPA because Explosive Device Mitigation and Remediation Equipment is on the list allowable equipment and will be unused by law enforcement officers for an it-terrorism activities.

SHSP	UASI	OPSG	Total
$70,000			$70,000

ALAMEDA COUNTY
Passthrough to Local

Project Name: EMS Point of Wounding Kits

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: EMS is requesting funds to purchase of point of wounding kits for Emergency Responders in Alameda County. Outfitting various emergency responders with medical kits and training across jurisdictions in Alameda County enhances the county's capability to provide life saving response to Mass Casualty Incidents , domestic terrorist violence and other terrorist incidents

SHSP	UASI	OPSG	Total
$40,000			$40,000

ALAMEDA COUNTY
Passthrough to Local

Project Name: EMS Stop the Bleed for Community

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: This EMS project aims to enhance preparedness for events resulting in injuries with massive bleeding during disasters, mass casualties and terrorist events in public places like schools, entertainment venues and work places by increasing life saving skill throughout the community. The optimal benefit would be for first responders and people in community trained to stop or help with bleeding wounds before any other emergency responder arrive on scene.

SHSP	UASI	OPSG	Total
$50,000			$50,000

ALAMEDA COUNTY
Passthrough to Local

Project Name: EMS Tactical Medical Equipment

Core Capability: Operational Coordination

Project Description: EMS would like to purchase tactical equipment to enhance coordinated response to violent terrorist attacks on multiple victims in public places. The increase of violence due to domestic terrorism and extremism has increased the demand for quality multi-discipline tactical and emergency medical training.

SHSP	UASI	OPSG	Total
$40,000			$40,000

ALAMEDA COUNTY
Passthrough to Local

Project Name: Alameda Fire Dept. Fire Boat Floating Dock

Core Capability: Operational Communications

Project Description: City of Alameda Would like to purchase a floating/submersible dock for a new city funded Fire Boat. The dock would allow for a rapid response to support law enforcement and fire/rescue operations during CBRNE and/or a maritime terrorist attack on the commerce/ferry system. The boost supported by the dock, will be used to control waterways, aid in routine surveillance, rescue and evacuate people in need and suppress fires due to acts of terrorism and natural disaster. This boat will be an asset to the Alameda County Operational Area and San Francisco Bay waters in times of any manmade or natural disaster that would require marine assets to support response and recovery.

SHSP	UASI	OPSG	Total
$121,000			$121,000

ALAMEDA COUNTY
Passthrough to Local

Project Name: ACFD Vehicle Technology Upgrades

Core Capability: Operational Coordination

Project Description: ACFD would like to upgrade technology in the Haz Mat Vehicle and the Mobile Command Center. Equipment upgrades will consist of mobile phones, tablets, interior electronics, satellite communication and video conferencing equipment. In the event of a terrorist attack, disaster or critical infrastructure attack, the additional equipment will allow for collaboration and data sharing with local, state and federal agencies. Also, the HazMat Unit will be able to detect, track and share intelligence regarding, evacuation areas, and no go areas when responding to the scene of an incident.

SHSP	UASI	OPSG	Total
$175,000			$175,000

ALAMEDA COUNTY
Passthrough to Local

Project Name: ACFD Specialized Advance Training

Core Capability: Community Resilience

Project Description: ACFD - Specialized advanced training for Type 1 Hazardous Materials, Type 1 Urban Search and Rescue Type II Water Rescue Teams, Incident Management Team and FEMA technical specialists for response to Biological agent attacks, Rad/Nuc WMD incidents, terrorist bombings, technical rescue and CBRN response. This project provides training for more effective response to CBRN WMD attacks.

SHSP	UASI	OPSG	Total
$10,000			$10,000

ALAMEDA COUNTY
Passthrough to Local

Project Name: Election Site Support

Core Capability: Operational Coordination

Project Description: ACSO will supply staff to work closely with local election officials to support the efforts to enhance capabilities for detecting, deterring, disrupting and preventing acts of terrorism and other catastrophic events related to election security. Staff will be used to increase protective security measures at critical infrastructure sites or other high risk locations and to enhance public safety. ACSO will allocate appropriate resources to ensure that adequate staffing is in place to provide security at predetermined polling places in the county based I risk assessments. This project can be claimed as LETPA as it addresses the core capability of "Operational Coordination" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$51,070			$51,070

ALAMEDA COUNTY
Passthrough to Local

Project Name: County Fire Departments - Community Emergency Response Team (CERT) Planning

Core Capability: Community Resilience

Project Description: Meetings in basic disaster response skills facilitated by local fire departments to train civilians about disaster preparedness, to be more aware of their surroundings, to report suspicious activity, to triage and perform basic 1st Aid/CPR following a disaster or terrorist attack.

SHSP	UASI	OPSG	Total
$100,000			$100,000

ALAMEDA COUNTY
Passthrough to Local

Project Name: AC Health Care Services Agency (HCSA) Response Vehicle

Core Capability: Fire Management and Suppression

Project Description: HCSA proposes to purchase a 16 foot enclosed box truck and with an interoperable two way mobile radio to respond to covert and overt terrorist attacks. The vehicle will be used to transport medical surge supplies for hospitals, clinics and field treatment sites and during regional response efforts. CDC has identified Alameda County as a top priority for bioterrorism and a target zone for threats from terrorist actions against the community. This truck will bolster response and recovery capabilities through delivery of essential supplies and countermeasures for Bomb Squads, Hazmat teams and CBRNE detection, prevention and response equipment.

SHSP	UASI	OPSG	Total
$96,500			$96,500

ALAMEDA COUNTY
Passthrough to Local

Project Name: EOC Management Software

Core Capability: Intelligence and Information Sharing

Project Description: ACSO - The Alameda County EOC maintains positions for FEMA Region IX and the Norther California Regional Intelligence Center (fusion center). In order to coordinate response and information sharing, Alameda County has purchased Veoci emergency management software. Our Federal partners are allowed access to Veoci during non-emergency times to share information and intelligence, following a natural or man-made disaster or terrorist event, Alameda County is able to provide unlimited user licenses to Federal and State partners to gather and share intelligence, as well as enhance cooperation among all agencies. This project can be claimed as LETPA as it addresses the core capability of "Intelligence and Information Sharing" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$132,000			$132,000

ALAMEDA COUNTY
Passthrough to Local

Project Name: County Fire Departments - Community Emergency Response Team (CERT) Equip

Core Capability: Community Resilience

Project Description: Meetings in basic disaster response skills facilitated by local fire departments to train civilians about disaster preparedness, to be more aware of their surroundings, to report suspicious activity, to triage and perform basic 1st Aid/CPR following a disaster or terrorist attack.

SHSP	UASI	OPSG	Total
$100,000			$100,000

ALAMEDA COUNTY
Passthrough to Local

Project Name: ACSO/ Coroner Transport Gurney

Core Capability: Operational Coordination

Project Description: The Coroner's Bureau is proposing to purchase power gurneys for the removal of decedents. Acts of terrorism and disasters often result in multiple deaths falling under the jurisdiction of the Coroner/Medical Examiner. These gurneys will allow for improved scene removal. AC Coroner's Bureau is the Coroner Mutual Aid Coordinator for Cal OES Region 2. In the event of a large scale mass fatality or terrorist event, these could be a regional asset. This project can be claimed as LETPA as it addresses the core capability of "Operational Coordination" within the National Prevention Framework. This equipment will be used by law enforcement officers for anti-terrorism activities involving a large scale mass fatalities in concert with multi-discipline response agencies.

SHSP	UASI	OPSG	Total
$70,000			$70,000

ALAMEDA COUNTY
Passthrough to Local

Project Name: Pleasanton Fire Dept. HazMat Training

Core Capability: Community Resilience

Project Description: Pleasanton Fire Department is requesting The Continuing Challenge HazMat Training to prevent, mitigate control and recover from an emergency or terrorist attack. Which may include the use of explosives, flammable agents biological and chemical agents causing detrimental impacts in areas such as infrastructures, nature and human health. This training will strengthen the ability to respond incidents involving water supply systems, the airport and Lawrence Livermore Lab, hospitals and crowded places.. This training will assist in identifying specific threats and allow for ways to mitigate threats. The Hazmat Team is primary for the Tri Valley Area. and the major transportation corridor of Interstate 580/680 from the Bay to the Central Valley.

SHSP	UASI	OPSG	Total
$10,000			$10,000

ALAMEDA COUNTY
Passthrough to Local

Project Name: AC Crime Lab Vacuum Metal Deposition (VMD)

Core Capability: Operational Coordination

Project Description: Alameda County Crime Lab will purchase the VMD which is the most powerful latent fingermark development technique available to aid local and federal agencies with processing evidence by producing quality fingermarks. It will aid in rapidly processing evidence for active and cold cases and recovering evidence for investigations for mass casualty and terrorism related events. This technology will enhance the ability of law enforcement agencies to identify threats at a higher success rate and enhanced pace. It may be used for face prints and processing DNA evidence to develop information regarding those involved in criminal/terrorist activities. This project can be claimed as LETPA as it addresses the core capability of "Forensics and Attribution" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$211,588			$211,588

ALAMEDA COUNTY
Passthrough to Local

Project Name: Zonehaven Evacuation Software

Core Capability: Situational Assessment

Project Description: ACSO/ OES will maintain software, licensing and map maintenance of Zonehaven, the county-wide evacuation zone map. This project enhances community preparedness and resilience by providing the public with pre-designated evacuation zones, a community engagement website to learn their evacuation zone and status, and an understanding of how evacuations will occur so they are better prepared to quickly react if/when an evacuation is necessary, whether it is for a natural or man-made disaster. This project can be claimed as LETPA as it addresses the core capability of "Planning" within the National Preventive Framework.

SHSP	UASI	OPSG	Total
$100,000			$100,000

ALAMEDA COUNTY
Passthrough to Local

Project Name: Fremont Fire Dept. Rapid Deployment Kit

Core Capability: Operational Coordination

Project Description: Fremont Fire Dept. is requesting to purchase a Rapid Deployment Kit (RDK) to conduct atmospheric monitoring during public events to detect terrorist and or hazardous materials incidents. This equipment will enhance the protection of soft target/crowded places through CBRNE detection and response. This project will help protect the public, law enforcement, and other responders by providing vital information needed for response and deployment to avoid a potential catastrophic event. Equipment will be used in mutual aids calls in Alameda and Santa Clara Counties during events such as weapons of mass destruction, mass casualty incidents and building collapses in which there may be chemicals in the atmosphere and multiple agencies must respond.

SHSP	UASI	OPSG	Total
$87,169			$87,169

ALPINE COUNTY
Passthrough to Local

Project Name: Structure to house law enforcement patrol vehicles

Core Capability: Physical Protective Measures

Project Description: This project will enhance the protection of soft targets. This project will physically secure law enforcement patrol vehicles and will act as a barrier to help control physical access to the Sheriff's office equipment facilities. This activity meets HSGP's LETPA requirement because physical protective measures is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program guidance.

SHSP	UASI	OPSG	Total
$22,111			$22,111

ALPINE COUNTY
Passthrough to Local

Project Name: CAD system

Core Capability: Operational Communications

Project Description: Alpine County's Emergency Management office currently uses a computer aided dispatch system which requires a annual support charge. This computer software system helps with managing safety incidents and resources.

SHSP	UASI	OPSG	Total
$6,150			$6,150

ALPINE COUNTY
Passthrough to Local

Project Name: Training & Awareness programs to help prevent radicalization

Core Capability: Intelligence and Information Sharing

Project Description: This project will combat domestic extremism by sending Alpine County Sheriff's Office staff to training and awareness programs to educate on misinformation campaigns, prevent radicalization, and resources to help identify and report potential instances of domestic violent extremism.

SHSP	UASI	OPSG	Total
$2,285			$2,285

ALPINE COUNTY
Passthrough to Local

Project Name: Upgrade and replace old emergency Fire Service and Sheriff Office Radios

Core Capability: Operational Coordination

Project Description: This project will support information sharing by upgrading and replacing old emergency Fire Service and Sheriff Office radios to help with operational coordination and multi agency planning and responses. This activity meets HSGP's LETPA requirement because operational coordination Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program guidance.

SHSP	UASI	OPSG	Total
$20,000			$20,000

ALPINE COUNTY
Passthrough to Local

Project Name: FILIR Device

Core Capability: Operational Communications

Project Description: Alpine county Sheriff's Office would like to purchase two Infrated (IR) Cameras to support emergency response operations.

SHSP	UASI	OPSG	Total
$7,500			$7,500

ALPINE COUNTY
Passthrough to Local

Project Name: 000-003: Evidence Server Backup Infrastructure

Core Capability: Infrastructure Systems

Project Description: This project will strengthen and enhance our current cybersecurity capability. This project will support cybersecurity enhancement by expanding long term evidence storage, and retrieval. Alpine County Sheriff's evidence server is in need of expanding the server to accommodate longer-term archive retention. This activity meets HSGP's LETPA requirement because infrastructure systems is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program guidance.

SHSP	UASI	OPSG	Total
$10,089			$10,089

ALPINE COUNTY
Passthrough to Local

Project Name: Training & Awareness programs to help prevent radicalization
Election Security

Core Capability: Community Resilience

Project Description: This project will help with election security by offering community members information about public awareness/preparedness campaigns discussing election security and integrity measures.

SHSP	UASI	OPSG	Total
$2,285			$2,285

ALPINE COUNTY
Passthrough to Local

Project Name: Training & Awareness programs to help enhancing community preparedness & resilience

Core Capability: Community Resilience

Project Description: This project will provide training and awareness programs through social media and community organizations to educate the public on misinformation and disinformation campaigns to increase individual and community resilience.

SHSP	UASI	OPSG	Total
$2,285			$2,285

ALPINE COUNTY
Passthrough to Local

Project Name: Ballistic Helmets

Core Capability: Physical Protective Measures

Project Description: Alpine County Sheriff's Office is in need of active shooter ballistic helmets. Unfortunately, as we are all too aware, we are experiencing excessive active shooters in our schools throughout our Country. The ballistic helmets we are requesting will provide our responding deputies with the tools necessary to enhance their safely, to effectively enter an active shooter situation and render critical aid.

SHSP	UASI	OPSG	Total
$3,440			$3,440

AMADOR COUNTY
Passthrough to Local

Project Name: Laptop and Desktop Computers

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This project will allow local law enforcement agencies (Jackson PD) to support anti-terrorism preparedness. Local law enforcement personnel will be able to respond, communicate, prepare, and, manage emergency scenarios with laptop and desktop computers. Law enforcement will be able to receive important updates on critical incident details and changeable officer safety information; as well as to communicate with dispatch and to aid in the coordination of other deployed units, including partnering agencies, when responding to all calls for service, including terrorism related incidents. This activity meets HSGP's LETPA requirement because interoperable communications equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The laptop and desktop computers being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as communicating sensitive information with local, state and federal law enforcement partners during an active terrorism incident from the field and office setting.

SHSP	UASI	OPSG	Total
$7,039			$7,039

AMADOR COUNTY
Passthrough to Local

Project Name: Mass Notification System

Core Capability: Public Information and Warning

Project Description: This project will support terrorism preparedness by funding a Mass Notification System for Amador County Sheriff's Office. This project will allow emergency managers to quickly share information with the general public of emerging, or active threats throughout the Amador Operational Area. This project supports the ability between local law enforcement and the general public to prepare, prevent, and respond to acts of terrorism, or other emergency scenarios. Being able to quickly share emergency related information will protect local citizens, residents, and visitors.

SHSP	UASI	OPSG	Total
$15,000			$15,000

AMADOR COUNTY
Passthrough to Local

Project Name: Tactical Video Phone

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: This project will provide the Amador County Sheriff's Office with the proper equipment to ensure an open line of communication is in place between on-scene law enforcement personnel and a suspected attacker or hostage taker. This tactical video phone will greatly enhance the Sheriff's Office's abilities in ensuring lines of communication exist in any type of domestic violence extremism event. This activity meets HSGP's LETPA requirement because interoperable communications equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The tactical video phone being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as communicating with suspected terrorist attackers or hostage takers in the field.

SHSP	UASI	OPSG	Total
$33,000			$33,000

AMADOR COUNTY
Passthrough to Local

Project Name: Satellite Internet Constellation

Core Capability: Intelligence and Information Sharing

Project Description: This project will provide the Amador County Sheriff's Office with internet access in remote and rural locations through our jurisdiction. In the event there is a terrorist attack or emergency in an area with no cellular or internet signal, this satellite internet will allow for lines of communication and information sharing between personnel in remote areas with our local, state and federal partners. This activity meets HSGP's LETPA requirement because interoperable communications equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The satellite internet constellation being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as communicating sensitive information with local, state and federal law enforcement partners from remote areas.

SHSP	UASI	OPSG	Total
$3,500			$3,500

AMADOR COUNTY
Passthrough to Local

Project Name: .Gov Cybersecurity Project

Core Capability: Cybersecurity

Project Description: This project for the Amador County Information Technology Department will align with State and Federal cybersecurity initiatives. It will include the implementation of the .gov domain name, enrollment and build of the Microsoft online Azure Active Directory, and the implementation of Multi Factor Authentication.

SHSP	UASI	OPSG	Total
$44,900			$44,900

AMADOR COUNTY
Passthrough to Local

Project Name: Surveillance Cameras

Core Capability: Screening, Search, and Detection

Project Description: This project will provide video surveillance cameras for the Amador County Elections Department to use in the areas of election drop boxes, and ballot storage ensuring ballots are not tampered with. This activity meets HSGP's LETPA requirement because inspection and screening systems is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The surveillance cameras being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as monitoring the elections office and ballot drop locations with the intent to prevent tampering and potential terrorist attacks.

SHSP	UASI	OPSG	Total
$10,000			$10,000

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Strengthen Information Sharing and Collaboration

Core Capability: Intelligence and Information Sharing

Project Description: The Bay Area is vulnerable to natural disasters and terrorist events. To enhance regional intelligence and information sharing, the NCRIC 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, local, tribal, territorial, and private sector partners. As such, local governments will send analysts and liaisons to the NCRIC in order to provide inter-disciplinary expertise, situational awareness, and facilitate information sharing among partner jurisdictions. The City and County of San Francisco will send two (2) representatives to the NCRIC, one from the Police Department and one from the Sheriff's Department who will also contribute inter-disciplinary expertise, situational awareness, and facilitate information sharing across the region ($376,250). Additionally, the NCRIC will continue funding four (4) Intelligence officers from Marin, Contra Costa, Santa Clara, and Alameda Counties, one (1) private sector outreach contractor, 25% of the executive director's personnel costs, an allocation for overtime expenses, and (1) Deputy Director, (1) Deputy Sheriff - Intelligence Officer, and (1) planner ($2,108,664). This project will continue providing training to enhance the fusion center's intelligence and information sharing capabilities, by conducting 51 classes in topics such as TLO basic and outreach, behavioral assessments, policing violent extremism, sovereign citizens and extremism, cybersecurity, disruption of PUCs, inmate radicalization awareness, gathering and sharing of threat-related information between federal, state, local, tribal, territorial and private sector partners ($150,000). Fusion center equipment and supplies, intelligence-sharing equipment, network firewall, and other authorized maintenance for equipment in order to sustain capabilities will also be funded. ($292,950). The NCRIC will continue providing funds tor travel expenses for staff to allow them to attend conferences and other events ($165,000). Finally, the regional Bay Area Training and Exercise Program will conduct two (2) classes: Open Source Intelligence Gathering and Analysis and Foundation of Intelligence Analysis Training to enhance information sharing efforts within the region and to assist the NCRIC ($47,000). This project can be claimed as LETPA as it addresses the core capability of "Intelligence and Information Sharing" within the National Prevention Framework. The San Francisco Police Department will fund the HSU Captain who will plan for large public gatherings/events and provide training exercises in the City and County of San Francisco, and

coordinate planning and training activities with other Bay Area jurisdictions, including San Mateo County ($264,195). And the San Mateo County Sheriff's Office will hire a Homeland Security Director who will be responsible for formulating, establishing and implementing policies, assisting with the management of finances, and coordinating the use of all available resources in a manner that provides stability to the office and thus protection to the citizens and property it serves. This position coordinates major projects of programs within the Sheriff's Office ($459,096). The project will be conducted during the grant performance period. This position coordinates major projects of programs within the Sheriff's Office. The project will be conducted during the grant performance period. This project can be claimed as LETPA as it addresses the core capability of "Operational Coordination" within the National Prevention Framework. The project will be conducted during the grant performance period.

To enhance regional intelligence and information sharing and enhance operational communications, the Contra Costa County Sheriff's Office will fund 4 Switch Upgrades for the Network Infrastructure since older switches currently in use are not compatible with current network software. The project also benefits Contra Costa, Solano and Alameda counties. The project will be conducted during the grant performance period. This activity meets HSGP's LETPA requirement because switch upgrades are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The switch upgrades being purchased here have a law enforcement terrorism prevention nexus as it will be used by all ASCO staff to prevent the Network Infrastructure being hacked or subject to a cyber attack.

The Bay Area is vulnerable to natural disasters and terrorist events. and the Oakland Fire Department will hire a position to be in charge of Risk and Disaster Resilience. This position will review the threat and hazard identification/risk assessments and coordinate the update of corresponding response and recovery plans. The position will also oversee development of training and exercises to support updated plans ($207,948). With the impact of a terrorist event affecting multiple jurisdictions, a coordinated emergency response is required. Sharing information and utilizing integrated systems for sharing information to assist with response and recovery is vital. Marin County will fund their "Closing the Gap" project to develop a systematic method to share Essential Elements of Information (EEI) through integrated software SA/COP platforms ($58,572). San Francisco Department of Emergency Management will send one (1) representative from the Department of Emergency Management who will provide inter-disciplinary expertise, situational awareness, and facilitate information sharing among partner jurisdictions ($149,473), and also invest in 150 Trend Micro One software for cloud-ready platform with cyber security for

endpoints ($76,516). The Alameda County Fire Department is investing in ACFD and ACRECC Information Sharing Enhancements - this includes software and hardware to ensure reliable safe sharing of info with state agencies and dispatch centers, and to prevent terrorists both foreign and domestic from disrupting ($198,108). The project will be conducted during the grant performance period.

SHSP	UASI	OPSG	Total
	$197,000		$197,000

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Multi-Jurisdictional All Hazards Incident Planning, Response, & Recovery Capabilities

Core Capability: Planning

Project Description: This investment covers a broad range of regional projects that relate to multi-jurisdictional all hazards incident planning, response, and recovery capabilities through activities in Organization, planning, training, exercise and equipment purchases such as personal protective equipment, camera system, bomb robots, and vehicles.

SHSP	UASI	OPSG	Total
	$625,000		$625,000

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Multi-Jurisdictional All Hazards Incident Planning, Response, & Recovery Capabilities

Core Capability: Planning

Project Description: This investment covers a broad range of regional projects that relate to multi-jurisdictional all hazards incident planning, response, and recovery capabilities through activities in Organization, planning, training, exercise and equipment purchases such as personal protective equipment, camera system, bomb robots, and vehicles.

SHSP	UASI	OPSG	Total
	$4,603,452		$4,603,452

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Multi-Jurisdictional All Hazards Incident Planning, Response, & Recovery Capabilities

Core Capability: Planning

Project Description: This investment covers a broad range of regional projects that relate to multi-jurisdictional all hazards incident planning, response, and recovery capabilities through activities in Organization, planning, training, exercise and equipment purchases such as personal protective equipment, camera system, bomb robots, and vehicles.

SHSP	UASI	OPSG	Total
	$390,069		$390,069

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Multi-Jurisdictional All Hazards Incident Planning, Response, & Recovery Capabilities

Core Capability: Planning

Project Description: This investment covers a broad range of regional projects that relate to multi-jurisdictional all hazards incident planning, response, and recovery capabilities through activities in Organization, planning, training, exercise and equipment purchases such as personal protective equipment, camera system, bomb robots, and vehicles.

SHSP	UASI	OPSG	Total
	$1,859,908		$1,859,908

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Protect Critical Infrastructure and Key Resources

Core Capability: Planning

Project Description: Protecting critical infrastructure and key resources is important for police and fire to respond to a terrorist attack or natural disasters. The San Francisco Department of Emergency Management will hire an Emergency Planner who will develop and update the CCSF Emergency Response Plan (ERP), Severe Storm and Flood Plan, Extreme Temperature (Heat/Cold) Plan, and Cyber Security Plan. The development of the plans will help City determines on lead coordinating agency for operations to reduce impacts and consequences from a terrorist attack or emergency response. The San Francisco Police Department will hire a Project Manager (Captain) to ensure policies and procedures are in place to collect and analyze information and intelligence to detect, prevent, protect against, and mitigate and respond to terrorist events as well as conduct risk assessments that benefit San Francisco and other counties in the Bay Area, including San Mateo County.

The San Francisco Fire Department will purchase a Hazmat Equipment Upgrade to combat radiological, biological or chemical disaster incidents since the current cache of Hazmat and disaster response equipment is out of date and incompatible with current response systems and technology. The project will be conducted during the grant performance period. The project will be conducted during the grant performance period.

The San Jose Fire Department, Police and 911 communication centers share a campus, garage, and radio shop - security breaches of the campus are of utmost concern. As such, a single accessible camera system/network will be purchased and will ensure appropriate coverage throughout the campus. The project will be conducted during the grant performance period.

The Santa Clara County Sheriff's Office will invest in replacing the Bomb Squad's existing primary response vehicle, which will transport CBRNE gear, robots, protective gear for IED and hazmat attacks, x-ray and screening to terrorist bombings. This activity meets HSGP's LETPA requirement because response vehicles for the bomb squad are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The response vehicle being purchased here has a law enforcement terrorism prevention nexus as they will be used by LE officers

for anti-terrorism activities such as responding effectively to HazMat terrorist events. Project will be conducted by the end of the grant performance period.

SHSP	UASI	OPSG	Total
	$1,174,833		$1,174,833

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Protect Critical Infrastructure and Key Resources

Core Capability: Planning

Project Description: Protecting critical infrastructure and key resources is important for police and fire to respond to a terrorist attack or natural disasters. The San Francisco Department of Emergency Management will hire an Emergency Planner who will develop and update the CCSF Emergency Response Plan (ERP), Severe Storm and Flood Plan, Extreme Temperature (Heat/Cold) Plan, and Cyber Security Plan. The development of the plans will help City determines on lead coordinating agency for operations to reduce impacts and consequences from a terrorist attack or emergency response. The San Francisco Police Department will hire a Project Manager (Captain) to ensure policies and procedures are in place to collect and analyze information and intelligence to detect, prevent, protect against, and mitigate and respond to terrorist events as well as conduct risk assessments that benefit San Francisco and other counties in the Bay Area, including San Mateo County.

The San Francisco Fire Department will purchase a Hazmat Equipment Upgrade to combat radiological, biological or chemical disaster incidents since the current cache of Hazmat and disaster response equipment is out of date and incompatible with current response systems and technology. The project will be conducted during the grant performance period. The project will be conducted during the grant performance period.

The San Jose Fire Department, Police and 911 communication centers share a campus, garage, and radio shop - security breaches of the campus are of utmost concern. As such, a single accessible camera system/network will be purchased and will ensure appropriate coverage throughout the campus. The project will be conducted during the grant performance period.

The Santa Clara County Sheriff's Office will invest in replacing the Bomb Squad's existing primary response vehicle, which will transport CBRNE gear, robots, protective gear for IED and hazmat attacks, x-ray and screening to terrorist bombings. This activity meets HSGP's LETPA requirement because response vehicles for the bomb squad are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The response vehicle being purchased here has a law enforcement terrorism prevention nexus as they will be used by LE officers

for anti-terrorism activities such as responding effectively to HazMat terrorist events. Project will be conducted by the end of the grant performance period.

SHSP	UASI	OPSG	Total
	$264,195		$264,195

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Protect Critical Infrastructure and Key Resources

Core Capability: Planning

Project Description: Protecting critical infrastructure and key resources is important for police and fire to respond to a terrorist attack or natural disasters. The San Francisco Department of Emergency Management will hire an Emergency Planner who will develop and update the CCSF Emergency Response Plan (ERP), Severe Storm and Flood Plan, Extreme Temperature (Heat/Cold) Plan, and Cyber Security Plan. The development of the plans will help City determines on lead coordinating agency for operations to reduce impacts and consequences from a terrorist attack or emergency response. The San Francisco Police Department will hire a Project Manager (Captain) to ensure policies and procedures are in place to collect and analyze information and intelligence to detect, prevent, protect against, and mitigate and respond to terrorist events as well as conduct risk assessments that benefit San Francisco and other counties in the Bay Area, including San Mateo County.

The San Francisco Fire Department will purchase a Hazmat Equipment Upgrade to combat radiological, biological or chemical disaster incidents since the current cache of Hazmat and disaster response equipment is out of date and incompatible with current response systems and technology. The project will be conducted during the grant performance period. The project will be conducted during the grant performance period.

The San Jose Fire Department, Police and 911 communication centers share a campus, garage, and radio shop - security breaches of the campus are of utmost concern. As such, a single accessible camera system/network will be purchased and will ensure appropriate coverage throughout the campus. The project will be conducted during the grant performance period.

The Santa Clara County Sheriff's Office will invest in replacing the Bomb Squad's existing primary response vehicle, which will transport CBRNE gear, robots, protective gear for IED and hazmat attacks, x-ray and screening to terrorist bombings. This activity meets HSGP's LETPA requirement because response vehicles for the bomb squad are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The response vehicle being purchased here has a law enforcement terrorism prevention nexus as they will be used by LE officers

for anti-terrorism activities such as responding effectively to HazMat terrorist events. Project will be conducted by the end of the grant performance period.

SHSP	UASI	OPSG	Total
	$125,664		$125,664

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Strengthen Emergency Communications

Core Capability: Operational Communications

Project Description: The Bay Area is vulnerable to natural disasters and terrorist events. Emergency resources need reliable communications equipment during and after an attack to coordinate most effectively. San Mateo County will purchase 2 portable Emergency Cell Sites to enhance emergency communication by establishing a secure local area voice and data network supporting Wi-Fi, mobile broadband, VoIP, and other IP Devices, as well as a local cell site for first responders ($220,366). The City of Hollister Fire Department is purchasing 5 satellite phones to help maintain command and control during an emergency when existing networks are not functioning ($12,371). It will enhance the Department's ability to coordinate response to a large-scale terrorist incident or multiple simultaneous incidents regardless of scale. A base station radio is necessary to add a functional radio dispatch workstation ($127,707). The San Jose Fire Department will also purchase 5 compact, rapid, deployable cell-on-wheels easy-to-transport cell tower to enhance interoperability communications between first responders and the entire South Bay region to set up remote internet connectivity and cell phone connection ($342,811). Information sharing, alerts and maintenance of a mass notification systems for Fusion Centers ($121,993) are also funded, as well as a resilient interoperable communication network of radio stations able to operate independently of power grid and protect against cyber attacks ($118,253). To upgrade and stabilize one of Sonoma County's county-wide repeated emergency Fire and EMS radio channels, end of life hardware will be replaced with upgraded equipment ($210,727). Solano County will fund multi band portable radios that will benefit all Bay Area UASI Operational Areas and beyond. These radios will allow Solano County First Responders to communicate on multiple frequencies when responding to man-made and natural disasters. Multi band radios are a stop-gap measure to bridge this deficiency created by the use of multiple frequencies while changes to the larger communications systems are planned and implemented ($126,351). This project will be conducted during the grant period.

Operational planning and coordination increase regional preparedness in response to a terrorist attack or natural disasters. The Alameda County Fire Department will fund a system update to Region 2's ACRECC 911 Dispatch System to ensure improvements and sustainment of the critical infrastructure of

ACREDD to support the processing of emergency calls and coordinating with EMS and Fire in a disaster or terrorist event. The project will be conducted during the grant performance period.

SHSP	UASI	OPSG	Total
	$1,770,497		$1,770,497

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: National Priority Project - Community Preparedness & Resilience

Core Capability: Community Resilience

Project Description: Building on the Bay Area UASI's FY22 Community Preparedness and Resilience investments, this project will expand relevant training offerings to additional Bay Area jurisdictions, municipalities, and underserved populations to enhance disaster readiness throughout the region. The Justice40 Initiative CJEST tool will be used to identify vulnerable populations and aid in the coordination of trainings in desired areas. This training expands reach to the whole community and vulnerable populations, this project will support translation of program materials and interpretation for trainings in languages such as Spanish, Mandarin and ASL. Training options available for jurisdictions to customize selections based on specific needs may include, but are not limited to: CERT training; First Aid courses such as Stop the Bleed and Psychological 1st Aid (this course taught by Dr. McMahon is free/on-line/ and on our website); preparedness courses such as ICS and business continuity planning for CBOs and small businesses. An estimated 30 training courses will be provided in various geographic locations throughout the region and / or virtually to maximize accessibility. This project expects to train 750 community members in skills that will help their personal preparedness as well as the disaster readiness of their organizations and communities. This training will contribute to 30 outreach events to close the gap in the Community Resilience core capability each year during the performance period of the grant reaching potentially 2,000 people. These activities will build community resilience against significant threats and hazards to help vulnerable residents be more prepared to prevent, protect against, mitigate, respond to, and recover. The project will be conducted during the grant performance period.

To enhance community resilience to a terrorist attack, the regional Bay Area Training and Exercise Program will host workshops and seminars for non-profits, including: seven (7) Continuity of Operations Planning for Nonprofits and Faith Based Organizations, ten (10) Incident Command Systems for Nonprofits, and eight (8) Community Preparedness Coordination for Community Groups. The regional Training and Exercise Program will also host the following exercise events: six (6) Personal Preparedness for Nonprofit Staff, DSW, eight (8) Resource Access for Non-profits, and six (6) Tabletop Exercise Demonstrations - (1/2 of Counties/Year) for non-profits. These demonstrations will build public-private sector partnerships and enhance emergency response capabilities for

underserved communities throughout the Bay Area UASI region. The project will be conducted during the grant performance period.

Culturally competent messaging and human translations have been cited as one of the greatest community needs during a disaster. A contractor will be hired to build an All-Hazards database of community resources, such as incident specific public information and awareness tools, to serve CBOs and other neighborhood organizations during a disaster. The collection of all-hazards collateral and pre-vetted translations in multiple languages ensures culturally competent messaging to the whole community to enhance their preparedness, response and recovery capabilities. Access to the database will be available to the whole community. A Community Preparedness & Resilience Focus Group has been gathered to connect with underserved communities to ensure that community needs are represented, and that communication is flowing in both directions. Outcomes of this project will be to coordinate and work with community members and CBOs to deliver critical lifesaving emergency information through public messaging to underserved communities, including pre-vetted translations for those with limited English proficiency, creating equitability in the dissemination of public information at the community level to up to 14 jurisdictions, 14 PIOs and 20 CBOs. Budget breakdown: 5 workshops x $3,000 = $15,000 + Translations of up to 100 messages into 20 languages $30,000 + Community stipend for vetting messages $1,000 x 20 languages = $20,000 + Web design and database build-out $75,000 + Program management $15,000 + Community outreach and coordination for up to 20 CBOs $25,000 + Project Strategy and summary report $20,000. This project will be conducted by the end of the grant period.

Building on the Bay Area UASI's FY22 Community Resilience NPP, this project will continue to purchase disaster readiness supplies for schools, community based organizations, and other community groups; focusing on underserved populations. A menu of options will be provided to jurisdictions to customize selections allowing the community to address their specific needs. This project may fund up to, but is not limited to CERT canopies, CERT flags, CERT backpacks, CERT Training consumables, First Aid/STB kits, disaster readiness supplies for schools / CBO's, and individual emergency kits for the community based on community needs, and signage. 21GN-00-CCEQ-Equipment | Equipment Citizen Corps Equipment is available to the whole community. Outreach efforts will target underserved populations. A Community Preparedness & Resilience Focus Group has been gathered to connect with underserved communities to ensure that community needs are represented, and that communication is flowing in both directions. Equipment lists include: CERT Canopy ($9,804)+ CERT Flag ($2,366)+ CERT Backpack ($187,600)+CERT Training Consumables ($140,000)+Readiness supplies schools & CBO's ($146,860) + Emergency kits citizens ($35,172) +09ME-01-MCIK Equipment/Kits, Multi-

Casualty Incident (MCI)+ FirstAid / STB kits ($162,400) = $684,202. The project will be conducted during the grant performance period.

Using lessons learned from the Bay Area UASI's FY22 Community Resilience NPP discussions, hire a consultant to offer technical assistance to Bay Area Community Based Organizations and Small Businesses providing service in vulnerable communities to support disaster readiness planning. This project will assist 3 organizations in each of the 14 Bay Area UASI jurisdictions. Consultants will conduct organizational readiness assessments and develop tools such as Emergency Response Plans and Business Continuity of Operations Plans to improve their resilience score. These planning efforts will contribute 42 events to close the gap in the Planning (Mitigation) core capability goal to update all emergency operations plans that define the roles and responsibilities of 62 partner organizations involved in incident management across 14 jurisdictions affected, and the sequence and scope of tasks needed to prevent, protect, mitigate, respond to, and recover from events.Each of the 14 UASI jurisdictions may choose 3 entities to receive TA for soup to nuts planning and validation of a new plan. (based on 100hrs of TA support per jurisdiction). 14 X 100 = 1,400 hours at $334.574 per hour, or $33,457.4 per jurisdiction. The project will be conducted by the end of the grant period.

SHSP	UASI	OPSG	Total
	$400,000		$400,000

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Strengthen Emergency Communications

Core Capability: Operational Communications

Project Description: The Bay Area is vulnerable to natural disasters and terrorist events. Emergency resources need reliable communications equipment during and after an attack to coordinate most effectively. San Mateo County will purchase 2 portable Emergency Cell Sites to enhance emergency communication by establishing a secure local area voice and data network supporting Wi-Fi, mobile broadband, VoIP, and other IP Devices, as well as a local cell site for first responders ($220,366). The City of Hollister Fire Department is purchasing 5 satellite phones to help maintain command and control during an emergency when existing networks are not functioning ($12,371). It will enhance the Department's ability to coordinate response to a large-scale terrorist incident or multiple simultaneous incidents regardless of scale. A base station radio is necessary to add a functional radio dispatch workstation ($127,707). The San Jose Fire Department will also purchase 5 compact, rapid, deployable cell-on-wheels easy-to-transport cell tower to enhance interoperability communications between first responders and the entire South Bay region to set up remote internet connectivity and cell phone connection ($342,811). Information sharing, alerts and maintenance of a mass notification systems for Fusion Centers ($121,993) are also funded, as well as a resilient interoperable communication network of radio stations able to operate independently of power grid and protect against cyber attacks ($118,253). To upgrade and stabilize one of Sonoma County's county-wide repeated emergency Fire and EMS radio channels, end of life hardware will be replaced with upgraded equipment ($210,727). Solano County will fund multi band portable radios that will benefit all Bay Area UASI Operational Areas and beyond. These radios will allow Solano County First Responders to communicate on multiple frequencies when responding to man-made and natural disasters. Multi band radios are a stop-gap measure to bridge this deficiency created by the use of multiple frequencies while changes to the larger communications systems are planned and implemented ($126,351). This project will be conducted during the grant period.

Operational planning and coordination increase regional preparedness in response to a terrorist attack or natural disasters. The Alameda County Fire Department will fund a system update to Region 2's ACRECC 911 Dispatch System to ensure improvements and sustainment of the critical infrastructure of

ACREDD to support the processing of emergency calls and coordinating with EMS and Fire in a disaster or terrorist event. The project will be conducted during the grant performance period.

SHSP	UASI	OPSG	Total
	$200,000		$200,000

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: National Priority Project - Community Preparedness & Resilience

Core Capability: Community Resilience

Project Description: Building on the Bay Area UASI's FY22 Community Preparedness and Resilience investments, this project will expand relevant training offerings to additional Bay Area jurisdictions, municipalities, and underserved populations to enhance disaster readiness throughout the region. The Justice40 Initiative CJEST tool will be used to identify vulnerable populations and aid in the coordination of trainings in desired areas. This training expands reach to the whole community and vulnerable populations, this project will support translation of program materials and interpretation for trainings in languages such as Spanish, Mandarin and ASL. Training options available for jurisdictions to customize selections based on specific needs may include, but are not limited to: CERT training; First Aid courses such as Stop the Bleed and Psychological 1st Aid (this course taught by Dr. McMahon is free/on-line/ and on our website); preparedness courses such as ICS and business continuity planning for CBOs and small businesses. An estimated 30 training courses will be provided in various geographic locations throughout the region and / or virtually to maximize accessibility. This project expects to train 750 community members in skills that will help their personal preparedness as well as the disaster readiness of their organizations and communities. This training will contribute to 30 outreach events to close the gap in the Community Resilience core capability each year during the performance period of the grant reaching potentially 2,000 people. These activities will build community resilience against significant threats and hazards to help vulnerable residents be more prepared to prevent, protect against, mitigate, respond to, and recover. The project will be conducted during the grant performance period.

To enhance community resilience to a terrorist attack, the regional Bay Area Training and Exercise Program will host workshops and seminars for non-profits, including: seven (7) Continuity of Operations Planning for Nonprofits and Faith Based Organizations, ten (10) Incident Command Systems for Nonprofits, and eight (8) Community Preparedness Coordination for Community Groups. The regional Training and Exercise Program will also host the following exercise events: six (6) Personal Preparedness for Nonprofit Staff, DSW, eight (8) Resource Access for Non-profits, and six (6) Tabletop Exercise Demonstrations - (1/2 of Counties/Year) for non-profits. These demonstrations will build public-private sector partnerships and enhance emergency response capabilities for

underserved communities throughout the Bay Area UASI region. The project will be conducted during the grant performance period.

Culturally competent messaging and human translations have been cited as one of the greatest community needs during a disaster. A contractor will be hired to build an All-Hazards database of community resources, such as incident specific public information and awareness tools, to serve CBOs and other neighborhood organizations during a disaster. The collection of all-hazards collateral and pre-vetted translations in multiple languages ensures culturally competent messaging to the whole community to enhance their preparedness, response and recovery capabilities. Access to the database will be available to the whole community. A Community Preparedness & Resilience Focus Group has been gathered to connect with underserved communities to ensure that community needs are represented, and that communication is flowing in both directions. Outcomes of this project will be to coordinate and work with community members and CBOs to deliver critical lifesaving emergency information through public messaging to underserved communities, including pre-vetted translations for those with limited English proficiency, creating equitability in the dissemination of public information at the community level to up to 14 jurisdictions, 14 PIOs and 20 CBOs. Budget breakdown: 5 workshops x $3,000 = $15,000 + Translations of up to 100 messages into 20 languages $30,000 + Community stipend for vetting messages $1,000 x 20 languages = $20,000 + Web design and database build-out $75,000 + Program management $15,000 + Community outreach and coordination for up to 20 CBOs $25,000 + Project Strategy and summary report $20,000. This project will be conducted by the end of the grant period.

Building on the Bay Area UASI's FY22 Community Resilience NPP, this project will continue to purchase disaster readiness supplies for schools, community based organizations, and other community groups; focusing on underserved populations. A menu of options will be provided to jurisdictions to customize selections allowing the community to address their specific needs. This project may fund up to, but is not limited to CERT canopies, CERT flags, CERT backpacks, CERT Training consumables, First Aid/STB kits, disaster readiness supplies for schools / CBO's, and individual emergency kits for the community based on community needs, and signage. 21GN-00-CCEQ-Equipment | Equipment Citizen Corps Equipment is available to the whole community. Outreach efforts will target underserved populations. A Community Preparedness & Resilience Focus Group has been gathered to connect with underserved communities to ensure that community needs are represented, and that communication is flowing in both directions. Equipment lists include: CERT Canopy ($9,804)+ CERT Flag ($2,366)+ CERT Backpack ($187,600)+CERT Training Consumables ($140,000)+Readiness supplies schools & CBO's ($146,860) + Emergency kits citizens ($35,172) +09ME-01-MCIK Equipment/Kits, Multi-

Casualty Incident (MCI)+ FirstAid / STB kits ($162,400) = $684,202. The project will be conducted during the grant performance period.

Using lessons learned from the Bay Area UASI's FY22 Community Resilience NPP discussions, hire a consultant to offer technical assistance to Bay Area Community Based Organizations and Small Businesses providing service in vulnerable communities to support disaster readiness planning. This project will assist 3 organizations in each of the 14 Bay Area UASI jurisdictions. Consultants will conduct organizational readiness assessments and develop tools such as Emergency Response Plans and Business Continuity of Operations Plans to improve their resilience score. These planning efforts will contribute 42 events to close the gap in the Planning (Mitigation) core capability goal to update all emergency operations plans that define the roles and responsibilities of 62 partner organizations involved in incident management across 14 jurisdictions affected, and the sequence and scope of tasks needed to prevent, protect, mitigate, respond to, and recover from events.Each of the 14 UASI jurisdictions may choose 3 entities to receive TA for soup to nuts planning and validation of a new plan. (based on 100hrs of TA support per jurisdiction). 14 X 100 = 1,400 hours at $334.574 per hour, or $33,457.4 per jurisdiction. The project will be conducted by the end of the grant period.

SHSP	UASI	OPSG	Total
	$668,404		$668,404

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: National Priority Project - Community Preparedness & Resilience

Core Capability: Community Resilience

Project Description: Building on the Bay Area UASI's FY22 Community Preparedness and Resilience investments, this project will expand relevant training offerings to additional Bay Area jurisdictions, municipalities, and underserved populations to enhance disaster readiness throughout the region. The Justice40 Initiative CJEST tool will be used to identify vulnerable populations and aid in the coordination of trainings in desired areas. This training expands reach to the whole community and vulnerable populations, this project will support translation of program materials and interpretation for trainings in languages such as Spanish, Mandarin and ASL. Training options available for jurisdictions to customize selections based on specific needs may include, but are not limited to: CERT training; First Aid courses such as Stop the Bleed and Psychological 1st Aid (this course taught by Dr. McMahon is free/on-line/ and on our website); preparedness courses such as ICS and business continuity planning for CBOs and small businesses. An estimated 30 training courses will be provided in various geographic locations throughout the region and / or virtually to maximize accessibility. This project expects to train 750 community members in skills that will help their personal preparedness as well as the disaster readiness of their organizations and communities. This training will contribute to 30 outreach events to close the gap in the Community Resilience core capability each year during the performance period of the grant reaching potentially 2,000 people. These activities will build community resilience against significant threats and hazards to help vulnerable residents be more prepared to prevent, protect against, mitigate, respond to, and recover. The project will be conducted during the grant performance period.

To enhance community resilience to a terrorist attack, the regional Bay Area Training and Exercise Program will host workshops and seminars for non-profits, including: seven (7) Continuity of Operations Planning for Nonprofits and Faith Based Organizations, ten (10) Incident Command Systems for Nonprofits, and eight (8) Community Preparedness Coordination for Community Groups. The regional Training and Exercise Program will also host the following exercise events: six (6) Personal Preparedness for Nonprofit Staff, DSW, eight (8) Resource Access for Non-profits, and six (6) Tabletop Exercise Demonstrations - (1/2 of Counties/Year) for non-profits. These demonstrations will build public-private sector partnerships and enhance emergency response capabilities for

underserved communities throughout the Bay Area UASI region. The project will be conducted during the grant performance period.

Culturally competent messaging and human translations have been cited as one of the greatest community needs during a disaster. A contractor will be hired to build an All-Hazards database of community resources, such as incident specific public information and awareness tools, to serve CBOs and other neighborhood organizations during a disaster. The collection of all-hazards collateral and pre-vetted translations in multiple languages ensures culturally competent messaging to the whole community to enhance their preparedness, response and recovery capabilities. Access to the database will be available to the whole community. A Community Preparedness & Resilience Focus Group has been gathered to connect with underserved communities to ensure that community needs are represented, and that communication is flowing in both directions. Outcomes of this project will be to coordinate and work with community members and CBOs to deliver critical lifesaving emergency information through public messaging to underserved communities, including pre-vetted translations for those with limited English proficiency, creating equitability in the dissemination of public information at the community level to up to 14 jurisdictions, 14 PIOs and 20 CBOs. Budget breakdown: 5 workshops x $3,000 = $15,000 + Translations of up to 100 messages into 20 languages $30,000 + Community stipend for vetting messages $1,000 x 20 languages = $20,000 + Web design and database build-out $75,000 + Program management $15,000 + Community outreach and coordination for up to 20 CBOs $25,000 + Project Strategy and summary report $20,000. This project will be conducted by the end of the grant period.

Building on the Bay Area UASI's FY22 Community Resilience NPP, this project will continue to purchase disaster readiness supplies for schools, community based organizations, and other community groups; focusing on underserved populations. A menu of options will be provided to jurisdictions to customize selections allowing the community to address their specific needs. This project may fund up to, but is not limited to CERT canopies, CERT flags, CERT backpacks, CERT Training consumables, First Aid/STB kits, disaster readiness supplies for schools / CBO's, and individual emergency kits for the community based on community needs, and signage. 21GN-00-CCEQ-Equipment | Equipment Citizen Corps Equipment is available to the whole community. Outreach efforts will target underserved populations. A Community Preparedness & Resilience Focus Group has been gathered to connect with underserved communities to ensure that community needs are represented, and that communication is flowing in both directions. Equipment lists include: CERT Canopy ($9,804)+ CERT Flag ($2,366)+ CERT Backpack ($187,600)+CERT Training Consumables ($140,000)+Readiness supplies schools & CBO's ($146,860) + Emergency kits citizens ($35,172) +09ME-01-MCIK Equipment/Kits, Multi-

Casualty Incident (MCI)+ FirstAid / STB kits ($162,400) = $684,202. The project will be conducted during the grant performance period.

Using lessons learned from the Bay Area UASI's FY22 Community Resilience NPP discussions, hire a consultant to offer technical assistance to Bay Area Community Based Organizations and Small Businesses providing service in vulnerable communities to support disaster readiness planning. This project will assist 3 organizations in each of the 14 Bay Area UASI jurisdictions. Consultants will conduct organizational readiness assessments and develop tools such as Emergency Response Plans and Business Continuity of Operations Plans to improve their resilience score. These planning efforts will contribute 42 events to close the gap in the Planning (Mitigation) core capability goal to update all emergency operations plans that define the roles and responsibilities of 62 partner organizations involved in incident management across 14 jurisdictions affected, and the sequence and scope of tasks needed to prevent, protect, mitigate, respond to, and recover from events.Each of the 14 UASI jurisdictions may choose 3 entities to receive TA for soup to nuts planning and validation of a new plan. (based on 100hrs of TA support per jurisdiction). 14 X 100 = 1,400 hours at $334.574 per hour, or $33,457.4 per jurisdiction. The project will be conducted by the end of the grant period.

SHSP	UASI	OPSG	Total
	$184,202		$184,202

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Strengthen Emergency Communications

Core Capability: Operational Communications

Project Description: The Bay Area is vulnerable to natural disasters and terrorist events. Emergency resources need reliable communications equipment during and after an attack to coordinate most effectively. San Mateo County will purchase 2 portable Emergency Cell Sites to enhance emergency communication by establishing a secure local area voice and data network supporting Wi-Fi, mobile broadband, VoIP, and other IP Devices, as well as a local cell site for first responders ($220,366). The City of Hollister Fire Department is purchasing 5 satellite phones to help maintain command and control during an emergency when existing networks are not functioning ($12,371). It will enhance the Department's ability to coordinate response to a large-scale terrorist incident or multiple simultaneous incidents regardless of scale. A base station radio is necessary to add a functional radio dispatch workstation ($127,707). The San Jose Fire Department will also purchase 5 compact, rapid, deployable cell-on-wheels easy-to-transport cell tower to enhance interoperability communications between first responders and the entire South Bay region to set up remote internet connectivity and cell phone connection ($342,811). Information sharing, alerts and maintenance of a mass notification systems for Fusion Centers ($121,993) are also funded, as well as a resilient interoperable communication network of radio stations able to operate independently of power grid and protect against cyber attacks ($118,253). To upgrade and stabilize one of Sonoma County's county-wide repeated emergency Fire and EMS radio channels, end of life hardware will be replaced with upgraded equipment ($210,727). Solano County will fund multi band portable radios that will benefit all Bay Area UASI Operational Areas and beyond. These radios will allow Solano County First Responders to communicate on multiple frequencies when responding to man-made and natural disasters. Multi band radios are a stop-gap measure to bridge this deficiency created by the use of multiple frequencies while changes to the larger communications systems are planned and implemented ($126,351). This project will be conducted during the grant period.

Operational planning and coordination increase regional preparedness in response to a terrorist attack or natural disasters. The Alameda County Fire Department will fund a system update to Region 2's ACRECC 911 Dispatch System to ensure improvements and sustainment of the critical infrastructure of

ACREDD to support the processing of emergency calls and coordinating with EMS and Fire in a disaster or terrorist event. The project will be conducted during the grant performance period.

SHSP	UASI	OPSG	Total
	$77,060		$77,060

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: National Priority Project - Domestic Violent Extremism

Core Capability: Long-term Vulnerability Reduction

Project Description: Recent increases in mass shootings, threats of violence, and violent extremism require a surge in bystander awareness training of what to look for and what to do before an incident occurs. The NCRIC reports more than 50% of SARs are not being reported. More than 50% of Prevention Practitioners report that they do not feel confident in identifying the behaviors that someone is mobilizing to violence. Violent extremists are known to target Jewish, African American, Islamic, Asian American, and LGBTQQIA+ populations and houses of faith. A contractor will be hired to design, market, deliver, and evaluate a 2-day culturally competent Bay Area Regional Interfaith Council Violence Prevention Training Summit that will host all interfaith councils across the 12 county Bay Area Region. Speakers and participants will also include the fusion center, Cal OES, the FBI, DHS, and FEMA IX. The event will build new partnerships and DVE prevention capability. Estimated costs are $400 per person per day for 2-days for 250 attendees each day in San Francisco. The project will be conducted during the grant performance period.

Violent extremism and targeted violence is rapidly accelerated through on-line engagement with violent extremist content. Tens of thousands of hours of work by intelligence analysts are required to analyze and assess threats of violence posted online. Websites and blogs dedicated to anarchist violent extremists continue to grow. Audiences in the Bay Area search for DVE content on Google 20% more than the national average. Risk factors and threats far exceed local protective actions and prevention capability. Early, upstream public health informed interventions on-line are needed to prevent radicalization and targeted violence. Using a public health informed approach to preventing domestic violent extremism and targeted violence, a contractor will be hired over a 24-month period to develop and deliver Multi-Disciplinary Interventions and Pathways to stop the spread of extremism on-line, connecting at-risk individuals in the 12-County UASI region with psychosocial support and intervention services. Local community-based mental health providers will work in 400 DVE spaces across over 25 platforms. This project will leverage innovative and online violent extremism prevention approaches to enhance local threat assessment and management capabilities through mapping local psychosocial support and intervention services and creating a multi-disciplinary network of threat management service providers. The approach will support communities

that already lack mental health and other support services, with service providers. Organizational enhancements and assistance will be provided to local service providers to expand their services to offer online/virtual support to individuals in underserved areas. Online interventions campaigns will connect over 35,000 vulnerable individuals for 24 months who are engaging with domestic violent extremists and promoting harmful violent content online with threat management support services and resources at a cost of $30 per person. Aggregate costs are estimated to be: $355,808 direct costs for on-line platforms, legal services, and advertising, $455,000 for technology, content analysis, behavioral, psychosocial personnel costs, $86,000 for travel costs, and $175,000 for specialized mental health / de-radicalization services.

Justice-involved youth who have been involved in targeted violence or who are at risk of involvement in targeted violence have doubled since 2021. This project aims to scale up Bay Area community-based recidivism reduction and reintegration programming to reduce risk factors and promote protective factors (as defined above) in individuals on probation or deferral programs. Using a public health informed approach to preventing violent extremism and targeted violence, a training contractor will be hired to deliver the "Racial and Juvenile Justice Academic Success Initiative" training program which partners with Historic Black Colleges and Universities (HBCU) to deliver culturally competent tutoring programs while partnering with courts, juvenile probation and district attorneys to incentivize attendance and completion of high school for 25 justice involved youth through reduced sentencing. High school completion is proven to be an effective protective action for at risk youth and reduces recidivism. This project requires twelve (12) hours of tutoring and mentoring per student per month for 8 months. Services cost $93.75 per hour. $93.75X12X8X25 = $225,000.

SHSP	UASI	OPSG	Total
	$1,936,808		$1,936,808

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: National Priority Project- Enhancing Election Security

Core Capability: Operational Coordination

Project Description: Enhancing election security is important to ensure free and fair elections, and for terrorism response, operational coordination and physical security of voters and election sites. The BAUASI will invest in 10 Mobile Barrier Trailer Kits, which will be used to deliver the mobile barriers and accessories that are capable of providing enhanced physical security to election-related sites within the region. Each trailer kit contains 8 protective barricades. Participating agencies would utilize the barriers when requested to protect election sites. The project will be conducted during the grant performance period. This project can be claimed as LETPA as it addresses the core capability of "Operational Coordination" within the National Prevention Framework. This activity meets HSGP's LETPA requirement because barriers are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The barriers being purchased here has a law enforcement terrorism prevention nexus as they will be used by LE officers for anti-terrorism activities such as helping law enforcement agencies to channel or halt pedestrian and/or vehicle borne traffic in order to protect a physical asset or facility (polling sites).

SHSP	UASI	OPSG	Total
	$892,260		$892,260

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Enhance Medical and Public Health Preparedness and M&A

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The Bay Area is vulnerable to natural disasters and terrorist events. The City of San Jose will fund the Senior Resources and Community Planning Coordinator position which will be responsible for development and implementation of Debris Management and Recovery plans, readiness of 10 District Disaster Offices, and community resource assessments ($206,999). Accessing victims requiring emergency first aid during a terrorist event or other disaster requires specialty equipment for first responders. San Mateo County is investing in a stockpile of pharmaceuticals in the event of a disaster or attack; San Francisco, Alameda and surrounding counties would benefit from mutual aid in the event of a disaster or terrorist attack ($255,274). Children are often included amongst the casualties of terrorist attacks. First responders and medical personnel do not have much experience with pediatric trauma, generally. The Alameda County Emergency Medical Services Agency will purchase 3 realistic pediatric mannequins to use to get more practice with triaging and stabilizing children who experience injuries ($34,271). Finally, the Bay Area Training and Exercise Program (BATEP) will provide eight (8) trainings: one (1) class for fire department PIOs to increase capabilities ($12,950) and seven (7) classes for public health professionals, including: Ambulance Strike Team - Leader (AST-L), Designated Infectious Disease Control Officer, Medical Health Operations Center Support Activities (MHOCSA) (CA-010-RSEP), Operational Response to Mass Casualty Incidents (ORMAC), 2 Stop the Bleed/Trauma Care Train The Trainer (Run, Hide, Fight, Help) classes, and First Responder Operations (FRO) Decontamination (CA-023 RESP) ($391,900). The project will be conducted during the grant performance period.

This investment is also for Management & Administration solution area.

SHSP	UASI	OPSG	Total
	$404,850		$404,850

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Strengthen Information Sharing and Collaboration

Core Capability: Intelligence and Information Sharing

Project Description: The Bay Area is vulnerable to natural disasters and terrorist events. To enhance regional intelligence and information sharing, the NCRIC 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, local, tribal, territorial, and private sector partners. As such, local governments will send analysts and liaisons to the NCRIC in order to provide inter-disciplinary expertise, situational awareness, and facilitate information sharing among partner jurisdictions. The City and County of San Francisco will send two (2) representatives to the NCRIC, one from the Police Department and one from the Sheriff's Department who will also contribute inter-disciplinary expertise, situational awareness, and facilitate information sharing across the region ($376,250). Additionally, the NCRIC will continue funding four (4) Intelligence officers from Marin, Contra Costa, Santa Clara, and Alameda Counties, one (1) private sector outreach contractor, 25% of the executive director's personnel costs, an allocation for overtime expenses, and (1) Deputy Director, (1) Deputy Sheriff - Intelligence Officer, and (1) planner ($2,108,664). This project will continue providing training to enhance the fusion center's intelligence and information sharing capabilities, by conducting 51 classes in topics such as TLO basic and outreach, behavioral assessments, policing violent extremism, sovereign citizens and extremism, cybersecurity, disruption of PUCs, inmate radicalization awareness, gathering and sharing of threat-related information between federal, state, local, tribal, territorial and private sector partners ($150,000). Fusion center equipment and supplies, intelligence-sharing equipment, network firewall, and other authorized maintenance for equipment in order to sustain capabilities will also be funded. ($292,950). The NCRIC will continue providing funds tor travel expenses for staff to allow them to attend conferences and other events ($165,000). Finally, the regional Bay Area Training and Exercise Program will conduct two (2) classes: Open Source Intelligence Gathering and Analysis and Foundation of Intelligence Analysis Training to enhance information sharing efforts within the region and to assist the NCRIC ($47,000). This project can be claimed as LETPA as it addresses the core capability of “Intelligence and Information Sharing” within the National Prevention Framework. The San Francisco Police Department will fund the HSU Captain who will plan for large public gatherings/events and provide training exercises in the City and County of San Francisco, and

coordinate planning and training activities with other Bay Area jurisdictions, including San Mateo County ($264,195). And the San Mateo County Sheriff's Office will hire a Homeland Security Director who will be responsible for formulating, establishing and implementing policies, assisting with the management of finances, and coordinating the use of all available resources in a manner that provides stability to the office and thus protection to the citizens and property it serves. This position coordinates major projects of programs within the Sheriff's Office ($459,096). The project will be conducted during the grant performance period. This position coordinates major projects of programs within the Sheriff's Office. The project will be conducted during the grant performance period. This project can be claimed as LETPA as it addresses the core capability of "Operational Coordination" within the National Prevention Framework. The project will be conducted during the grant performance period.

To enhance regional intelligence and information sharing and enhance operational communications, the Contra Costa County Sheriff's Office will fund 4 Switch Upgrades for the Network Infrastructure since older switches currently in use are not compatible with current network software. The project also benefits Contra Costa, Solano and Alameda counties. The project will be conducted during the grant performance period. This activity meets HSGP's LETPA requirement because switch upgrades are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The switch upgrades being purchased here have a law enforcement terrorism prevention nexus as it will be used by all ASCO staff to prevent the Network Infrastructure being hacked or subject to a cyber attack.

The Bay Area is vulnerable to natural disasters and terrorist events. and the Oakland Fire Department will hire a position to be in charge of Risk and Disaster Resilience. This position will review the threat and hazard identification/risk assessments and coordinate the update of corresponding response and recovery plans. The position will also oversee development of training and exercises to support updated plans ($207,948). With the impact of a terrorist event affecting multiple jurisdictions, a coordinated emergency response is required. Sharing information and utilizing integrated systems for sharing information to assist with response and recovery is vital. Marin County will fund their "Closing the Gap" project to develop a systematic method to share Essential Elements of Information (EEI) through integrated software SA/COP platforms ($58,572). San Francisco Department of Emergency Management will send one (1) representative from the Department of Emergency Management who will provide inter-disciplinary expertise, situational awareness, and facilitate information sharing among partner jurisdictions ($149,473), and also invest in 150 Trend Micro One software for cloud-ready platform with cyber security for

endpoints ($76,516). The Alameda County Fire Department is investing in ACFD and ACRECC Information Sharing Enhancements - this includes software and hardware to ensure reliable safe sharing of info with state agencies and dispatch centers, and to prevent terrorists both foreign and domestic from disrupting ($198,108). The project will be conducted during the grant performance period.

SHSP	UASI	OPSG	Total
	$669,948		$669,948

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: National Priority Project - Soft Targets/Crowded Places

Core Capability: Interdiction and Disruption

Project Description: This investment will enhance High Yield Explosive (HYE) response capabilities for the Bay Area by providing 7 EOD Bomb Suits/equipment to Local Government explosive ordinance first responder teams that participate in the Cal OES mutual aid system for responding to a HYE events within the 12 Bay Area counties. This equipment helps ordinance teams meet updated standards for equipment and respond to HYE events. (7 suits $35,000 per suit = $245,000).

This investment will enhance Chemical Biological Radiological and Nuclear (CBRN) response, and recovery capabilities for the Bay Area by providing 6 portable mass spectrometers - detection pieces of equipment (similar to MX908) - to members of the ICS typed Hazardous Materials teams. These Hazardous Materials (Haz Mat) teams participate in the Cal OES mutual aid system and respond to CBRN events. This equipment will help Haz Mat teams search, interdict, and respond to terrorism activities and also help teams with meeting the updated CalOES/FIRESCOPE standard equipment list for team "typing". Each piece of equipment costs approximately $66,000 (6X$66,000 = $396,000). This investment will enhance Chemical Biological Radiological and Nuclear (CBRN) response, and recovery capabilities for the Bay Area by providing 4 portable wireless multi-gas detectors – area monitors - to members of the ICS typed Hazardous Materials (Haz Mat) teams. Members of Haz Mat teams represent Fire, public health, environmental health and sometimes Law Enforcement. These teams participate in the Cal OES mutual aid system and respond to CBRN events. This equipment will help Haz Mat teams search, interdict, and respond to terrorism activities and also help teams with meeting the updated CalOES/FIRESCOPE standard equipment list for team "typing". Each piece of equipment costs approximately $62,815. (4X$62,815=$251,260). The project will be conducted during the grant performance period.

SHSP	UASI	OPSG	Total
	$892,260		$892,260

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Enhance Medical and Public Health Preparedness and M&A

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The Bay Area is vulnerable to natural disasters and terrorist events. The City of San Jose will fund the Senior Resources and Community Planning Coordinator position which will be responsible for development and implementation of Debris Management and Recovery plans, readiness of 10 District Disaster Offices, and community resource assessments ($206,999). Accessing victims requiring emergency first aid during a terrorist event or other disaster requires specialty equipment for first responders. San Mateo County is investing in a stockpile of pharmaceuticals in the event of a disaster or attack; San Francisco, Alameda and surrounding counties would benefit from mutual aid in the event of a disaster or terrorist attack ($255,274). Children are often included amongst the casualties of terrorist attacks. First responders and medical personnel do not have much experience with pediatric trauma, generally. The Alameda County Emergency Medical Services Agency will purchase 3 realistic pediatric mannequins to use to get more practice with triaging and stabilizing children who experience injuries ($34,271). Finally, the Bay Area Training and Exercise Program (BATEP) will provide eight (8) trainings: one (1) class for fire department PIOs to increase capabilities ($12,950) and seven (7) classes for public health professionals, including: Ambulance Strike Team - Leader (AST-L), Designated Infectious Disease Control Officer, Medical Health Operations Center Support Activities (MHOCSA) (CA-010-RSEP), Operational Response to Mass Casualty Incidents (ORMAC), 2 Stop the Bleed/Trauma Care Train The Trainer (Run, Hide, Fight, Help) classes, and First Responder Operations (FRO) Decontamination (CA-023 RESP) ($391,900). The project will be conducted during the grant performance period.

This investment is also for Management & Administration solution area.

SHSP	UASI	OPSG	Total
	$289,545		$289,545

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Multi-Jurisdictional All Hazards Incident Planning, Response, & Recovery Capabilities

Core Capability: Planning

Project Description: This investment covers a broad range of regional projects that relate to multi-jurisdictional all hazards incident planning, response, and recovery capabilities through activities in Organization, planning, training, exercise and equipment purchases such as personal protective equipment, camera system, bomb robots, and vehicles.

SHSP	UASI	OPSG	Total
	$1,876,412		$1,876,412

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: National Priority Project - Information Sharing: Fusion Center

Core Capability: Intelligence and Information Sharing

Project Description: This investment sustains, supports, and enhances information and intelligence sharing and cooperation with federal agencies, including DHS, through the region's fusion center (Northern California Regional Intelligence Center of NCRIC) by providing direct access to data during criminal investigations. As identified in the Bay Area's 2019 THIRA, the Complex Coordinated Attack scenario, it is important for the NCRIC to maintain and enhance capabilities to connect the 80+ public safety personnel assigned to the NCRIC/HIDTA, and the 14,000+ vetted NCRIC partner organizations. Staffing within the NCRIC has been identified as a need in the 2021 SPR which calls for intel officers and other staff to serve in the Fusion Center. In addition, the 2021 SPR indicates the need for strategies that improve comprehension of intelligence deliverables (pgs. 18-20). The work performed by intelligence officers will provide outreach and support to the region. Positions identified within this project will provide further regional support due to their co-location with the FBI's Joint Terrorism Task Force (JTTF) in San Francisco, thus providing real-time coordination of threat and SAR information collection, triage, analysis, dissemination, response, mitigation and investigation. Personnel can also be sent into the field in support of incident commanders at special events across the region.

To enhance regional intelligence and information sharing, the NCRIC 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. This is accomplished through the funding of personnel and training. The NCRIC will continue funding a staff of 20 and use approximately 99% of the funding for this project in the Organization solution area. nine (9) analysts, five (5) lead analysts, one (1) IT analyst, one (1) lead IT analyst, one (1) IT Supervisor-Asst Dep. Director, and one (1) planner. These positions will work to combat, prevent, and prepare for disasters caused by international and domestic terrorism and other threats. The project will be conducted during the grant performance period.

SHSP	UASI	OPSG	Total
	$3,105,942		$3,105,942

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Strengthen Information Sharing and Collaboration

Core Capability: Intelligence and Information Sharing

Project Description: The Bay Area is vulnerable to natural disasters and terrorist events. To enhance regional intelligence and information sharing, the NCRIC 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, local, tribal, territorial, and private sector partners. As such, local governments will send analysts and liaisons to the NCRIC in order to provide inter-disciplinary expertise, situational awareness, and facilitate information sharing among partner jurisdictions. The City and County of San Francisco will send two (2) representatives to the NCRIC, one from the Police Department and one from the Sheriff's Department who will also contribute inter-disciplinary expertise, situational awareness, and facilitate information sharing across the region ($376,250). Additionally, the NCRIC will continue funding four (4) Intelligence officers from Marin, Contra Costa, Santa Clara, and Alameda Counties, one (1) private sector outreach contractor, 25% of the executive director's personnel costs, an allocation for overtime expenses, and (1) Deputy Director, (1) Deputy Sheriff - Intelligence Officer, and (1) planner ($2,108,664). This project will continue providing training to enhance the fusion center's intelligence and information sharing capabilities, by conducting 51 classes in topics such as TLO basic and outreach, behavioral assessments, policing violent extremism, sovereign citizens and extremism, cybersecurity, disruption of PUCs, inmate radicalization awareness, gathering and sharing of threat-related information between federal, state, local, tribal, territorial and private sector partners ($150,000). Fusion center equipment and supplies, intelligence-sharing equipment, network firewall, and other authorized maintenance for equipment in order to sustain capabilities will also be funded. ($292,950). The NCRIC will continue providing funds tor travel expenses for staff to allow them to attend conferences and other events ($165,000). Finally, the regional Bay Area Training and Exercise Program will conduct two (2) classes: Open Source Intelligence Gathering and Analysis and Foundation of Intelligence Analysis Training to enhance information sharing efforts within the region and to assist the NCRIC ($47,000). This project can be claimed as LETPA as it addresses the core capability of "Intelligence and Information Sharing" within the National Prevention Framework. The San Francisco Police Department will fund the HSU Captain who will plan for large public gatherings/events and provide training exercises in the City and County of San Francisco, and

coordinate planning and training activities with other Bay Area jurisdictions, including San Mateo County ($264,195). And the San Mateo County Sheriff's Office will hire a Homeland Security Director who will be responsible for formulating, establishing and implementing policies, assisting with the management of finances, and coordinating the use of all available resources in a manner that provides stability to the office and thus protection to the citizens and property it serves. This position coordinates major projects of programs within the Sheriff's Office ($459,096). The project will be conducted during the grant performance period. This position coordinates major projects of programs within the Sheriff's Office. The project will be conducted during the grant performance period. This project can be claimed as LETPA as it addresses the core capability of "Operational Coordination" within the National Prevention Framework. The project will be conducted during the grant performance period.

To enhance regional intelligence and information sharing and enhance operational communications, the Contra Costa County Sheriff's Office will fund 4 Switch Upgrades for the Network Infrastructure since older switches currently in use are not compatible with current network software. The project also benefits Contra Costa, Solano and Alameda counties. The project will be conducted during the grant performance period. This activity meets HSGP's LETPA requirement because switch upgrades are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The switch upgrades being purchased here have a law enforcement terrorism prevention nexus as it will be used by all ASCO staff to prevent the Network Infrastructure being hacked or subject to a cyber attack.

The Bay Area is vulnerable to natural disasters and terrorist events. and the Oakland Fire Department will hire a position to be in charge of Risk and Disaster Resilience. This position will review the threat and hazard identification/risk assessments and coordinate the update of corresponding response and recovery plans. The position will also oversee development of training and exercises to support updated plans ($207,948). With the impact of a terrorist event affecting multiple jurisdictions, a coordinated emergency response is required. Sharing information and utilizing integrated systems for sharing information to assist with response and recovery is vital. Marin County will fund their "Closing the Gap" project to develop a systematic method to share Essential Elements of Information (EEI) through integrated software SA/COP platforms ($58,572). San Francisco Department of Emergency Management will send one (1) representative from the Department of Emergency Management who will provide inter-disciplinary expertise, situational awareness, and facilitate information sharing among partner jurisdictions ($149,473), and also invest in 150 Trend Micro One software for cloud-ready platform with cyber security for

endpoints ($76,516). The Alameda County Fire Department is investing in ACFD and ACRECC Information Sharing Enhancements - this includes software and hardware to ensure reliable safe sharing of info with state agencies and dispatch centers, and to prevent terrorists both foreign and domestic from disrupting ($198,108). The project will be conducted during the grant performance period.

SHSP	UASI	OPSG	Total
	$5,465,626		$5,465,626

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Strengthen Information Sharing and Collaboration

Core Capability: Intelligence and Information Sharing

Project Description: The Bay Area is vulnerable to natural disasters and terrorist events. To enhance regional intelligence and information sharing, the NCRIC 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, local, tribal, territorial, and private sector partners. As such, local governments will send analysts and liaisons to the NCRIC in order to provide inter-disciplinary expertise, situational awareness, and facilitate information sharing among partner jurisdictions. The City and County of San Francisco will send two (2) representatives to the NCRIC, one from the Police Department and one from the Sheriff's Department who will also contribute inter-disciplinary expertise, situational awareness, and facilitate information sharing across the region ($376,250). Additionally, the NCRIC will continue funding four (4) Intelligence officers from Marin, Contra Costa, Santa Clara, and Alameda Counties, one (1) private sector outreach contractor, 25% of the executive director's personnel costs, an allocation for overtime expenses, and (1) Deputy Director, (1) Deputy Sheriff - Intelligence Officer, and (1) planner ($2,108,664). This project will continue providing training to enhance the fusion center's intelligence and information sharing capabilities, by conducting 51 classes in topics such as TLO basic and outreach, behavioral assessments, policing violent extremism, sovereign citizens and extremism, cybersecurity, disruption of PUCs, inmate radicalization awareness, gathering and sharing of threat-related information between federal, state, local, tribal, territorial and private sector partners ($150,000). Fusion center equipment and supplies, intelligence-sharing equipment, network firewall, and other authorized maintenance for equipment in order to sustain capabilities will also be funded. ($292,950). The NCRIC will continue providing funds tor travel expenses for staff to allow them to attend conferences and other events ($165,000). Finally, the regional Bay Area Training and Exercise Program will conduct two (2) classes: Open Source Intelligence Gathering and Analysis and Foundation of Intelligence Analysis Training to enhance information sharing efforts within the region and to assist the NCRIC ($47,000). This project can be claimed as LETPA as it addresses the core capability of "Intelligence and Information Sharing" within the National Prevention Framework. The San Francisco Police Department will fund the HSU Captain who will plan for large public gatherings/events and provide training exercises in the City and County of San Francisco, and

coordinate planning and training activities with other Bay Area jurisdictions, including San Mateo County ($264,195). And the San Mateo County Sheriff's Office will hire a Homeland Security Director who will be responsible for formulating, establishing and implementing policies, assisting with the management of finances, and coordinating the use of all available resources in a manner that provides stability to the office and thus protection to the citizens and property it serves. This position coordinates major projects of programs within the Sheriff's Office ($459,096). The project will be conducted during the grant performance period. This position coordinates major projects of programs within the Sheriff's Office. The project will be conducted during the grant performance period. This project can be claimed as LETPA as it addresses the core capability of "Operational Coordination" within the National Prevention Framework. The project will be conducted during the grant performance period.

To enhance regional intelligence and information sharing and enhance operational communications, the Contra Costa County Sheriff's Office will fund 4 Switch Upgrades for the Network Infrastructure since older switches currently in use are not compatible with current network software. The project also benefits Contra Costa, Solano and Alameda counties. The project will be conducted during the grant performance period. This activity meets HSGP's LETPA requirement because switch upgrades are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The switch upgrades being purchased here have a law enforcement terrorism prevention nexus as it will be used by all ASCO staff to prevent the Network Infrastructure being hacked or subject to a cyber attack.

The Bay Area is vulnerable to natural disasters and terrorist events. and the Oakland Fire Department will hire a position to be in charge of Risk and Disaster Resilience. This position will review the threat and hazard identification/risk assessments and coordinate the update of corresponding response and recovery plans. The position will also oversee development of training and exercises to support updated plans ($207,948). With the impact of a terrorist event affecting multiple jurisdictions, a coordinated emergency response is required. Sharing information and utilizing integrated systems for sharing information to assist with response and recovery is vital. Marin County will fund their "Closing the Gap" project to develop a systematic method to share Essential Elements of Information (EEI) through integrated software SA/COP platforms ($58,572). San Francisco Department of Emergency Management will send one (1) representative from the Department of Emergency Management who will provide inter-disciplinary expertise, situational awareness, and facilitate information sharing among partner jurisdictions ($149,473), and also invest in 150 Trend Micro One software for cloud-ready platform with cyber security for

endpoints ($76,516). The Alameda County Fire Department is investing in ACFD and ACRECC Information Sharing Enhancements - this includes software and hardware to ensure reliable safe sharing of info with state agencies and dispatch centers, and to prevent terrorists both foreign and domestic from disrupting ($198,108). The project will be conducted during the grant performance period.

SHSP	UASI	OPSG	Total
	$165,000		$165,000

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: National Priority Project - Community Preparedness & Resilience

Core Capability: Community Resilience

Project Description: Building on the Bay Area UASI's FY22 Community Preparedness and Resilience investments, this project will expand relevant training offerings to additional Bay Area jurisdictions, municipalities, and underserved populations to enhance disaster readiness throughout the region. The Justice40 Initiative CJEST tool will be used to identify vulnerable populations and aid in the coordination of trainings in desired areas. This training expands reach to the whole community and vulnerable populations, this project will support translation of program materials and interpretation for trainings in languages such as Spanish, Mandarin and ASL. Training options available for jurisdictions to customize selections based on specific needs may include, but are not limited to: CERT training; First Aid courses such as Stop the Bleed and Psychological 1st Aid (this course taught by Dr. McMahon is free/on-line/ and on our website); preparedness courses such as ICS and business continuity planning for CBOs and small businesses. An estimated 30 training courses will be provided in various geographic locations throughout the region and / or virtually to maximize accessibility. This project expects to train 750 community members in skills that will help their personal preparedness as well as the disaster readiness of their organizations and communities. This training will contribute to 30 outreach events to close the gap in the Community Resilience core capability each year during the performance period of the grant reaching potentially 2,000 people. These activities will build community resilience against significant threats and hazards to help vulnerable residents be more prepared to prevent, protect against, mitigate, respond to, and recover. The project will be conducted during the grant performance period.

To enhance community resilience to a terrorist attack, the regional Bay Area Training and Exercise Program will host workshops and seminars for non-profits, including: seven (7) Continuity of Operations Planning for Nonprofits and Faith Based Organizations, ten (10) Incident Command Systems for Nonprofits, and eight (8) Community Preparedness Coordination for Community Groups. The regional Training and Exercise Program will also host the following exercise events: six (6) Personal Preparedness for Nonprofit Staff, DSW, eight (8) Resource Access for Non-profits, and six (6) Tabletop Exercise Demonstrations - (1/2 of Counties/Year) for non-profits. These demonstrations will build public-private sector partnerships and enhance emergency response capabilities for

underserved communities throughout the Bay Area UASI region. The project will be conducted during the grant performance period.

Culturally competent messaging and human translations have been cited as one of the greatest community needs during a disaster. A contractor will be hired to build an All-Hazards database of community resources, such as incident specific public information and awareness tools, to serve CBOs and other neighborhood organizations during a disaster. The collection of all-hazards collateral and pre-vetted translations in multiple languages ensures culturally competent messaging to the whole community to enhance their preparedness, response and recovery capabilities. Access to the database will be available to the whole community. A Community Preparedness & Resilience Focus Group has been gathered to connect with underserved communities to ensure that community needs are represented, and that communication is flowing in both directions. Outcomes of this project will be to coordinate and work with community members and CBOs to deliver critical lifesaving emergency information through public messaging to underserved communities, including pre-vetted translations for those with limited English proficiency, creating equitability in the dissemination of public information at the community level to up to 14 jurisdictions, 14 PIOs and 20 CBOs. Budget breakdown: 5 workshops x $3,000 = $15,000 + Translations of up to 100 messages into 20 languages $30,000 + Community stipend for vetting messages $1,000 x 20 languages = $20,000 + Web design and database build-out $75,000 + Program management $15,000 + Community outreach and coordination for up to 20 CBOs $25,000 + Project Strategy and summary report $20,000. This project will be conducted by the end of the grant period.

Building on the Bay Area UASI's FY22 Community Resilience NPP, this project will continue to purchase disaster readiness supplies for schools, community based organizations, and other community groups; focusing on underserved populations. A menu of options will be provided to jurisdictions to customize selections allowing the community to address their specific needs. This project may fund up to, but is not limited to CERT canopies, CERT flags, CERT backpacks, CERT Training consumables, First Aid/STB kits, disaster readiness supplies for schools / CBO's, and individual emergency kits for the community based on community needs, and signage. 21GN-00-CCEQ-Equipment | Equipment Citizen Corps Equipment is available to the whole community. Outreach efforts will target underserved populations. A Community Preparedness & Resilience Focus Group has been gathered to connect with underserved communities to ensure that community needs are represented, and that communication is flowing in both directions. Equipment lists include: CERT Canopy ($9,804)+ CERT Flag ($2,366)+ CERT Backpack ($187,600)+CERT Training Consumables ($140,000)+Readiness supplies schools & CBO's ($146,860) + Emergency kits citizens ($35,172) +09ME-01-MCIK Equipment/Kits, Multi-

Casualty Incident (MCI)+ FirstAid / STB kits ($162,400) = $684,202. The project will be conducted during the grant performance period.

Using lessons learned from the Bay Area UASI's FY22 Community Resilience NPP discussions, hire a consultant to offer technical assistance to Bay Area Community Based Organizations and Small Businesses providing service in vulnerable communities to support disaster readiness planning. This project will assist 3 organizations in each of the 14 Bay Area UASI jurisdictions. Consultants will conduct organizational readiness assessments and develop tools such as Emergency Response Plans and Business Continuity of Operations Plans to improve their resilience score. These planning efforts will contribute 42 events to close the gap in the Planning (Mitigation) core capability goal to update all emergency operations plans that define the roles and responsibilities of 62 partner organizations involved in incident management across 14 jurisdictions affected, and the sequence and scope of tasks needed to prevent, protect, mitigate, respond to, and recover from events.Each of the 14 UASI jurisdictions may choose 3 entities to receive TA for soup to nuts planning and validation of a new plan. (based on 100hrs of TA support per jurisdiction). 14 X 100 = 1,400 hours at $334.574 per hour, or $33,457.4 per jurisdiction. The project will be conducted by the end of the grant period.

SHSP	UASI	OPSG	Total
	$684,202		$684,202

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Strengthen Emergency Communications

Core Capability: Operational Communications

Project Description: The Bay Area is vulnerable to natural disasters and terrorist events. Emergency resources need reliable communications equipment during and after an attack to coordinate most effectively. San Mateo County will purchase 2 portable Emergency Cell Sites to enhance emergency communication by establishing a secure local area voice and data network supporting Wi-Fi, mobile broadband, VoIP, and other IP Devices, as well as a local cell site for first responders ($220,366). The City of Hollister Fire Department is purchasing 5 satellite phones to help maintain command and control during an emergency when existing networks are not functioning ($12,371). It will enhance the Department's ability to coordinate response to a large-scale terrorist incident or multiple simultaneous incidents regardless of scale. A base station radio is necessary to add a functional radio dispatch workstation ($127,707). The San Jose Fire Department will also purchase 5 compact, rapid, deployable cell-on-wheels easy-to-transport cell tower to enhance interoperability communications between first responders and the entire South Bay region to set up remote internet connectivity and cell phone connection ($342,811). Information sharing, alerts and maintenance of a mass notification systems for Fusion Centers ($121,993) are also funded, as well as a resilient interoperable communication network of radio stations able to operate independently of power grid and protect against cyber attacks ($118,253). To upgrade and stabilize one of Sonoma County's county-wide repeated emergency Fire and EMS radio channels, end of life hardware will be replaced with upgraded equipment ($210,727). Solano County will fund multi band portable radios that will benefit all Bay Area UASI Operational Areas and beyond. These radios will allow Solano County First Responders to communicate on multiple frequencies when responding to man-made and natural disasters. Multi band radios are a stop-gap measure to bridge this deficiency created by the use of multiple frequencies while changes to the larger communications systems are planned and implemented ($126,351). This project will be conducted during the grant period.

Operational planning and coordination increase regional preparedness in response to a terrorist attack or natural disasters. The Alameda County Fire Department will fund a system update to Region 2's ACRECC 911 Dispatch System to ensure improvements and sustainment of the critical infrastructure of

ACREDD to support the processing of emergency calls and coordinating with EMS and Fire in a disaster or terrorist event. The project will be conducted during the grant performance period.

SHSP	UASI	OPSG	Total
	$599,884		$599,884

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: National Priority Project - Cybersecurity

Core Capability: Cybersecurity

Project Description: Cyberattacks are on the rise within the Bay Area and regular training will assist the region in improving its cyber posture. Foreign and domestic cyber terrorism is on the rise and the Bay Area region remains a high-value target for cyberattacks. The San Francisco FBI has seen a steady rise in the following attacks: 1) ransomware - ransomware groups are becoming more destructive and are demanding larger ransoms than in recent years, 2) supply chain attacks - an unsecured vendor can be a point of vulnerability for computer intrusions and, 3) critical infrastructure - nation-state threat actors are actively targeting hospitals, the energy sector and emergency services. This project will hire a contractor to deliver gamification style cybersecurity training courses in a simulated cyber range environment and also provide awareness trainings. Additionally, a contractor will provide industry-led cybersecurity training certifications. Training will consist of a 3-day cyber emergency response training class for end users, IT planners, managers, and leadership from multiple agencies. This training will be conducted in each of the 14 Bay Area jurisdictions with 30 attendees per class for a total of 400 trained. Using NIST standards and sharing best practices in cyber emergency response planning and operations, agency-specific cyber emergency response plans will be developed. The project will be conducted during the grant performance period.

With the impact of a terrorist event affecting multiple jurisdictions, a coordinated emergency response is needed. The County of Sonoma will contract with a vendor to create a Cyber Annex for each Operational Area's emergency operations plan which will create a coordinated response to a significant cyber incident. The Cyber Annex will establish a common understanding of key cyber concepts and terminology, provides a system to evaluate the severity of the incident, assign roles and responsibilities to county/regional stakeholders, and outline the key coordination processes for sharing threat intelligence, developing situational awareness, and managing operational response in a cyber-disrupted environment. This project will be conducted during the grant performance period.

SHSP	UASI	OPSG	Total
	$158,524		$158,524

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Enhance Medical and Public Health Preparedness and M&A

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The Bay Area is vulnerable to natural disasters and terrorist events. The City of San Jose will fund the Senior Resources and Community Planning Coordinator position which will be responsible for development and implementation of Debris Management and Recovery plans, readiness of 10 District Disaster Offices, and community resource assessments ($206,999). Accessing victims requiring emergency first aid during a terrorist event or other disaster requires specialty equipment for first responders. San Mateo County is investing in a stockpile of pharmaceuticals in the event of a disaster or attack; San Francisco, Alameda and surrounding counties would benefit from mutual aid in the event of a disaster or terrorist attack ($255,274). Children are often included amongst the casualties of terrorist attacks. First responders and medical personnel do not have much experience with pediatric trauma, generally. The Alameda County Emergency Medical Services Agency will purchase 3 realistic pediatric mannequins to use to get more practice with triaging and stabilizing children who experience injuries ($34,271). Finally, the Bay Area Training and Exercise Program (BATEP) will provide eight (8) trainings: one (1) class for fire department PIOs to increase capabilities ($12,950) and seven (7) classes for public health professionals, including: Ambulance Strike Team - Leader (AST-L), Designated Infectious Disease Control Officer, Medical Health Operations Center Support Activities (MHOCSA) (CA-010-RSEP), Operational Response to Mass Casualty Incidents (ORMAC), 2 Stop the Bleed/Trauma Care Train The Trainer (Run, Hide, Fight, Help) classes, and First Responder Operations (FRO) Decontamination (CA-023 RESP) ($391,900). The project will be conducted during the grant performance period.

This investment is also for Management & Administration solution area.

SHSP	UASI	OPSG	Total
	$206,999		$206,999

BAY AREA
Passthrough to Local - Bay Urban Area

Project Name: Strengthen Information Sharing and Collaboration

Core Capability: Intelligence and Information Sharing

Project Description: The Bay Area is vulnerable to natural disasters and terrorist events. To enhance regional intelligence and information sharing, the NCRIC 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, local, tribal, territorial, and private sector partners. As such, local governments will send analysts and liaisons to the NCRIC in order to provide inter-disciplinary expertise, situational awareness, and facilitate information sharing among partner jurisdictions. The City and County of San Francisco will send two (2) representatives to the NCRIC, one from the Police Department and one from the Sheriff's Department who will also contribute inter-disciplinary expertise, situational awareness, and facilitate information sharing across the region ($376,250). Additionally, the NCRIC will continue funding four (4) Intelligence officers from Marin, Contra Costa, Santa Clara, and Alameda Counties, one (1) private sector outreach contractor, 25% of the executive director's personnel costs, an allocation for overtime expenses, and (1) Deputy Director, (1) Deputy Sheriff - Intelligence Officer, and (1) planner ($2,108,664). This project will continue providing training to enhance the fusion center's intelligence and information sharing capabilities, by conducting 51 classes in topics such as TLO basic and outreach, behavioral assessments, policing violent extremism, sovereign citizens and extremism, cybersecurity, disruption of PUCs, inmate radicalization awareness, gathering and sharing of threat-related information between federal, state, local, tribal, territorial and private sector partners ($150,000). Fusion center equipment and supplies, intelligence-sharing equipment, network firewall, and other authorized maintenance for equipment in order to sustain capabilities will also be funded. ($292,950). The NCRIC will continue providing funds tor travel expenses for staff to allow them to attend conferences and other events ($165,000). Finally, the regional Bay Area Training and Exercise Program will conduct two (2) classes: Open Source Intelligence Gathering and Analysis and Foundation of Intelligence Analysis Training to enhance information sharing efforts within the region and to assist the NCRIC ($47,000). This project can be claimed as LETPA as it addresses the core capability of "Intelligence and Information Sharing" within the National Prevention Framework. The San Francisco Police Department will fund the HSU Captain who will plan for large public gatherings/events and provide training exercises in the City and County of San Francisco, and

coordinate planning and training activities with other Bay Area jurisdictions, including San Mateo County ($264,195). And the San Mateo County Sheriff's Office will hire a Homeland Security Director who will be responsible for formulating, establishing and implementing policies, assisting with the management of finances, and coordinating the use of all available resources in a manner that provides stability to the office and thus protection to the citizens and property it serves. This position coordinates major projects of programs within the Sheriff's Office ($459,096). The project will be conducted during the grant performance period. This position coordinates major projects of programs within the Sheriff's Office. The project will be conducted during the grant performance period. This project can be claimed as LETPA as it addresses the core capability of "Operational Coordination" within the National Prevention Framework. The project will be conducted during the grant performance period.

To enhance regional intelligence and information sharing and enhance operational communications, the Contra Costa County Sheriff's Office will fund 4 Switch Upgrades for the Network Infrastructure since older switches currently in use are not compatible with current network software. The project also benefits Contra Costa, Solano and Alameda counties. The project will be conducted during the grant performance period. This activity meets HSGP's LETPA requirement because switch upgrades are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The switch upgrades being purchased here have a law enforcement terrorism prevention nexus as it will be used by all ASCO staff to prevent the Network Infrastructure being hacked or subject to a cyber attack.

The Bay Area is vulnerable to natural disasters and terrorist events. and the Oakland Fire Department will hire a position to be in charge of Risk and Disaster Resilience. This position will review the threat and hazard identification/risk assessments and coordinate the update of corresponding response and recovery plans. The position will also oversee development of training and exercises to support updated plans ($207,948). With the impact of a terrorist event affecting multiple jurisdictions, a coordinated emergency response is required. Sharing information and utilizing integrated systems for sharing information to assist with response and recovery is vital. Marin County will fund their "Closing the Gap" project to develop a systematic method to share Essential Elements of Information (EEI) through integrated software SA/COP platforms ($58,572). San Francisco Department of Emergency Management will send one (1) representative from the Department of Emergency Management who will provide inter-disciplinary expertise, situational awareness, and facilitate information sharing among partner jurisdictions ($149,473), and also invest in 150 Trend Micro One software for cloud-ready platform with cyber security for

endpoints ($76,516). The Alameda County Fire Department is investing in ACFD and ACRECC Information Sharing Enhancements - this includes software and hardware to ensure reliable safe sharing of info with state agencies and dispatch centers, and to prevent terrorists both foreign and domestic from disrupting ($198,108). The project will be conducted during the grant performance period.

SHSP	UASI	OPSG	Total
	$266,367		$266,367

BUTTE COUNTY
Passthrough to Local

Project Name: Pagers for Dispatch - Butte Fire

Core Capability: Operational Communications

Project Description: The pagers would be a primary emergency notification device for Butte County Fire Department personnel located throughout the County of Butte. The pager may be at a residence, attached to the personnel in transit or some other location the person is located. These Butte County Fire Department personnel being alerted during an emergency dispatch allows the potential for those personnel to be first at scene of an emergency, including medical emergencies, traffic collisions, and other incidents including large scale wildfires, hazardous material incidents, and multi-casualty emergencies. Having primary notification communication allows a coordinated and robust initial response and maintains a unified command structure during the initial operational duration.

SHSP	UASI	OPSG	Total
$19,000			$19,000

BUTTE COUNTY
Passthrough to Local

Project Name: Physical Security of Election Equipment

Core Capability: Physical Protective Measures

Project Description: Secure locked heavy-duty cabinets for election equipment/materials.

SHSP	UASI	OPSG	Total
$8,020			$8,020

BUTTE COUNTY
Passthrough to Local

Project Name: License Plate Reading Traffice Cameras - BCSO

Core Capability: Intelligence and Information Sharing

Project Description: Butte County Sheriff Office would like to purchase and install license plate reading traffic cameras. The cost of this project is $28,000.00. Butte County has a number of critical structures, which are frequented by locals and tourist. The license plate reading traffic cameras will allow law enforcement to identify and track suspected vehicles of bad actors by vehicle make, color, type, license plate, state of license plate, missing plate, covered plate, paper plate and unique vehicle details such as roof racks, bumper stickers, etc.

This technology will allow the sheriff' office to detect threats allowing early intervention and ultimately the prevention of incidents, thus protecting the lives and property of the citizens and tourist of Butte County. The technology will help reduce the vulnerability of critical infrastructure and natural resources to deter, mitigate and/or neutralized catastrophic events, to include terrorist attacks and other emergencies. This activity meets HSGP's LETPA requirement because ALPR is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ALPR being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$28,500			$28,500

BUTTE COUNTY
Passthrough to Local

Project Name: Portable Radios - Butte Fire

Core Capability: Operational Communications

Project Description: Replacement of outdated and damaged radios on Engines for Butte County Fire Department.

SHSP	UASI	OPSG	Total
$34,001			$34,001

BUTTE COUNTY
Passthrough to Local

Project Name: SWAT Kits - BCSO

Core Capability: Physical Protective Measures

Project Description: Butte County Sheriff's office is looking to purchase new SWAT kits for SWAT team members at a cost of $64,710. The equipment in these kits is critical for SWAT team members to be able to safely prepare for or act during an act of terrorism, which includes domestic violent extremism. BCSO SWAT team members are tasked with completing missions that are outside the capabilities of patrol deputies in both tactics and equipment. Butte County SWAT routinely works with DEA, FBI, ATF and surrounding local and state agencies on early detection of suspected domestic terrorism in order to prevent incidents. The equipment will allow the Butte County SWAT team to be better protected when detecting/intercepting threats allowing early intervention and ultimately the prevention of incidents thus protecting the lives and property of the citizens of Butte County. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The SWAT Kits being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$64,710			$64,710

BUTTE COUNTY
Passthrough to Local

Project Name: Mobile Radios - Butte Fire

Core Capability: Operational Communications

Project Description: Butte county fire looks to upgrade the mobile radio head units at a price of $22,927.00. The need for interoperable communications throughout the County and with supporting partners from State and Federal agencies is critical. The current lack of communication capability consistently ranks as one of the most critical short comings in a coordinated emergency response. Currently, federal, state and local first responders use incompatible communication systems, presenting difficulties and barriers for information exchange during an emergency operation. The ability for a first responder to have affective communication with adjoining public safety partners enables a fast, safe and effective response to an identified terrorism incident. Multiple first responder agencies in Butte County utilize different response channels for their respective agency. Having universal communication equipment to talk to all corresponding resources prior, during and after an emergency incident improves emergency response efficacy.

SHSP	UASI	OPSG	Total
$23,000			$23,000

BUTTE COUNTY
Passthrough to Local

Project Name: Balsitic Vests - Animal Control

Core Capability: Physical Protective Measures

Project Description: Butte County Public Health Animal Control Division would like to purchase 4 new ballistic vests for Animal Control Officers at a cost of $8,000.00.

Animal Control Officers respond to a variety of calls and incidents. Having appropriate ballistic vests on hand allows for rapid response by Officers, to support community needs in rescue, evacuation, and public health threats.

SHSP	UASI	OPSG	Total
$8,000			$8,000

BUTTE COUNTY
Passthrough to Local

Project Name: Virtual EOC Software - Butte OEM

Core Capability: Operational Coordination

Project Description: Butte OA understands a coordinated Command and Control structure is crucial for efficient and unitfied response to disasters. The intent is for a single software to be the enterprise solution for the County's Operational Area (OA) which includes 11 unincorporated jurisdictions and 5 incorporated cities and towns.

SHSP	UASI	OPSG	Total
$20,000			$20,000

BUTTE COUNTY
Passthrough to Local

Project Name: License Plate Reading Traffic Cameras - Gridley PD

Core Capability: Logistics and Supply Chain Management

Project Description: The City of Gridley has a number of critical structures and infrastructure frequented by locals and tourists. The license plate reading traffic cameras will allow law enforcement to identify and track suspected vehicles of bad actors by vehicle make, color, type, license plate, state of license plate, missing plate, covered plate, paper plate and unique vehicle details such as rood racks, bumper stickers, etc. This technology will allow the City of Gridley Police Department to detect threats allowing early intervention and ultimately the prevention of incidents. This activity meets HSGP's LETPA requirement because ALPR is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ALPR being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities, including Screening, Search and Detection under the National Prevention Framework.

SHSP	UASI	OPSG	Total
$13,234			$13,234

BUTTE COUNTY
Passthrough to Local

Project Name: Para Tech Tools

Core Capability: Operational Coordination

Project Description: Chico Fire Department would like to purchase Para Tech Tools at a cost of $40,000.00. In order for a community to be prepared for all hazards and possible terrorist attacks, a community must have the tools to combat or protect lives and/or property. Para Tech tools prepare the City of Chico Fire Department to save lives in extreme circumstances where time is of the essence. Air actuated Para Tech tools have a quick set up time, and requires less personnel to stabilize/shore vehicles, buildings, trees, bridges, etc. that are positioned dangerously, threating life due to an accident, catastrophic event or terrorist attack. City of Chico Fire trains with other city, and county departments, which will allow these tools to be utilized county wide when needed.

SHSP	UASI	OPSG	Total
$40,000			$40,000

BUTTE COUNTY
Passthrough to Local

Project Name: Tommy Lift - Animal Control

Core Capability: Fire Management and Suppression

Project Description: Butte County Public Health would like to purchase a Lift Gate to be mounted on a truck that is already in inventory. The cost of the lift gate is $3,500.00. During an emergency like the Camp Fire, mass amounts of small and large animals lose their lives. To avoid a Public Health emergency it is necessary to remove these animals as soon as possible. Having a lift gate on a truck to move large animals will prepare the community by avoiding additional health hazards during an event. Large animals may expire on the road way, blocking necessary evacuation routes, which will increase the number of human lives lost, it is imperative to remove these animals immediately and not need to what for additional support to arrive.

SHSP	UASI	OPSG	Total
$3,500			$3,500

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES

Retained at State/DTG Level - Bay Urban Area

Project Name: STAC-Information &Intelligence Sharing

Core Capability: Intelligence and Information Sharing

Project Description: SHSP: This project supports personnel, technology, and systems at the State Threat Assessment Center (STAC) for information sharing across public safety agencies and the State's five regional fusion centers, including sustaining and building the state's Terrorism Liaison Officer program, implementing the Nationwide SAR Initiative, and maintaining a prisoner radicalization monitoring, analysis and reporting program. This project will ensure the STAC is able to continue the coordination and support of each of the State's five regional fusion centers, FBI field offices and related terrorism investigations and operations across the State, supporting information sharing with the DHS Office of Intelligence and Analysis and other DHS components, and within the Nation Network of Fusion Centers.

UASI: This project supports personnel, technology, and systems at the State Threat Assessment Center (STAC) for information sharing across public safety agencies and the State's five regional fusion centers, including sustaining and building the state's Terrorism Liaison Officer program, implementing the Nationwide SAR Initiative, and maintaining a prisoner radicalization monitoring, analysis and reporting program. This project will ensure the STAC is able to continue the coordination and support of each of the State's five regional fusion centers, FBI field offices and related terrorism investigations and operations across the State, supporting information sharing with the DHS Office of Intelligence and Analysis and other DHS components, and within the Nation Network of Fusion Centers.

SHSP	UASI	OPSG	Total
$1,053,381	$1,777,198		$2,830,579

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES

Retained at State/DTG Level - Bay Urban Area

Project Name: STAC-Protection of Soft Targets/Crowded Places

Core Capability: Intelligence and Information Sharing

Project Description: SHSP: This project supports staffing of state personnel who manage and implement the state's critical infrastructure protection program to include identifying, prioritizing and helping to protect federal, state, and regional critical infrastructure assets and systems from natural and technological hazards, and human-caused threats. This involves active participation in protecting soft targets and crowded places, emergency management planning, and incident response. Additionally, these personnel oversee risk assessments to California's critical infrastructure, and respond to federal data requests for homeland security and emergency management programs. Personnel also develop related guidelines and/or policies for state and local implementation of federal programs, and conduct physical security assessments to help critical infrastructure owners and operators and state, local, and tribal partners understand and address risk. This project implements gap mitigation strategies from the SPR.

UASI: This project supports staffing of state personnel who manage and implement the state's critical infrastructure protection program to include identifying, prioritizing and helping to protect federal, state, regional, and Urban Area critical infrastructure assets and systems from natural and technological hazards, and human-caused threats. This involves active participation in protecting soft targets and crowded places, emergency management planning, and incident response. Additionally, these personnel oversee risk assessments to California's critical infrastructure, and respond to federal data requests for homeland security and emergency management programs. Personnel also develop related guidelines and/or policies for state and Urban Area local implementation of federal programs, and conduct physical security assessments to help critical infrastructure owners and operators and state, local, and tribal partners understand and address risk. This project implements gap mitigation strategies from the SPR.

SHSP	UASI	OPSG	Total
$841,476	$1,410,475		$2,251,951

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES

Retained at State/DTG Level - Bay Urban Area

Project Name: Training & Exercise-Community Prep & Resilience

Core Capability: Planning

Project Description: This project supports the California Specialized Training Institute (CSTI), which is part of the Cal OES Training Division. CSTI is responsible for delivering local continuity training and supporting the educational needs of community-based organizations, volunteers groups, Tribes and local governments. Current training courses offered to support community preparedness and resilience include emergency management, incident command, volunteer management, access and functional needs, and emergency planning for schools. CSTI also hosts the Listos program, which serves vulnerable populations throughout California to help assist in emergency management programs.

SHSP	UASI	OPSG	Total
$585,487	$1,147,770		$1,733,257

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES

Retained at State/DTG Level - Bay Urban Area

Project Name: Training & Exercise-Domestic Violent Extremism

Core Capability: Planning

Project Description: SHSP: This project supports personnel in developing and delivering training and education to law enforcement, community organizations, educators, and other first responders on strategies and tactics to combat domestic violent extremism. Such trainings teach the visual, behavioral, and language indicators that are key to identifying potential domestic violent extremists and provide an overview of the proper public safety and law enforcement response. Training also address strategies and smart practices for identifying DVE issues, building off-ramps against violent radicalization, and empowering non-law enforcement partners to combat potential domestic violent extremist ideology.

UASI: This project supports personnel in developing and delivering training and education to law enforcement, community organizations, educators, and other first responders on strategies and tactics to combat domestic violent extremism in the urban area. Such trainings teach the visual, behavioral, and language indicators that are key to identifying potential domestic violent extremists and provide an overview of the proper public safety and law enforcement response. Training also address strategies and smart practices for identifying DVE issues, building off-ramps against violent radicalization, and empowering non-law enforcement partners to combat potential domestic violent extremist ideology.

SHSP	UASI	OPSG	Total
$34,860	$104,580		$139,440

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES
Retained at State/DTG Level - Bay Urban Area

Project Name: Training & Exercise-Planning, Response & Recovery

Core Capability: Community Resilience

Project Description: This project supports CalOES Exercise and Training Division staff. Training staff will support implementation of the state's Multi-year Training and Exercise Plan (MYTEP) and cover the disciplines of emergency management, criminal justice, counter-terrorism, hazardous materials, disaster mitigation, recovery, and crisis communications. Training will be delivered to state and local governmental agencies, tribal organizations, businesses, non-profit organizations, and others for entry-level, mid-career, senior management, and executive level professionals. Training will support continued development of Cal OES Incident Support Teams and Cal OES Operational Readiness Teams. The CalOES Exercise Division will provide support with a focus on multi-agency/multi-jurisdictional exercises consistent with the Homeland Security Exercise and Evaluation Program (HSEEP) to assist state agencies, local government agencies, tribal organizations, businesses, non-profit organizations, and others in preventing, protecting against, mitigating, responding to, and recovering from terrorism and natural disasters. This will support implementation of the state's MYTEP through exercising initial planning checklists, controller and evaluator training, planning workshop support, conducting seminars on high risk threats and hazards, such as active shooters, and the EMI virtual tabletop exercise program.

SHSP	UASI	OPSG	Total
$504,611	$1,106,055		$1,610,666

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES

Retained at State/DTG Level - Bay Urban Area

Project Name: Federal Equipment Acquisition Program

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This project funds four contracted positions from the California Military Department to provide cost-effective procurement opportunities for local and state public safety and emergency management agencies. These positions coordinate federal programs and other federal purchasing channels that will aid public safety agencies in their homeland security, emergency response, and law enforcement efforts through the acquisition of excess Department of Defense and other property/equipment.

SHSP	UASI	OPSG	Total
$177,750	$177,750		$355,500

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES

Retained at State/DTG Level - Bay Urban Area

Project Name: Tate RFP

Core Capability: Long-term Vulnerability Reduction

Project Description: The Cal OES State Agency RFP is dedicated towards statewide initiatives, such as allocations to support State Agencies that meet HSGP goals and objectives in building or sustaining security enhancement projects that support statewide preparedness and resiliency. Projects must address high-priority preparedness gaps, and contribute to the state agencies capability to prevent, protect, mitigate against, respond to, or recover from acts of terrorism.

SHSP	UASI	OPSG	Total
$1,500,000			$1,500,000

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES

Retained at State/DTG Level - Bay Urban Area

Project Name: Law Enforcement-Planning, Response & Recovery

Core Capability: Operational Coordination

Project Description: This project supports positions in the Cal OES Law Enforcement Branch that will coordinate the statewide law enforcement mutual aid program and the law enforcement equipment acquisition programs. The Law Enforcement Chief position will work directly with law enforcement agencies on critical infrastructure protection projects, the public safety equipment procurement program, mutual aid training courses, and attend fusion center governance board meetings and quarterly meetings, as needed. Staffing will provide procurement opportunities for public safety agencies through the coordination of federal programs and other federal purchasing channels that aid in homeland security, emergency response, and law enforcement efforts through the acquisition of excess Department of Defense and other property.

SHSP	UASI	OPSG	Total
$308,406	$308,406		$616,812

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES

Retained at State/DTG Level - Bay Urban Area

Project Name: Cyber-Domestic Violent Extremism

Core Capability: Cybersecurity

Project Description: This project will allow the Cal-CSIC to investigate, research, and report on threats in the Deep and Dark Web, a cyber space that is not indexed via traditional means, such as search engines. Domestic violent extremists have increasingly used this portion of the Web to shield their internal communications and their wider propaganda efforts, radicalize and recruit new members to their cause, and to raise money through illicit means. To combat this, the project allows the Cal-CSIC to use analytics and training to assess the risk of DVE-based cyber threats from intelligence gathered by federal, state, and private sector entities, and to report on those findings.

SHSP	UASI	OPSG	Total
$640,010	$640,010		$1,280,020

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES

Retained at State/DTG Level - Bay Urban Area

Project Name: Tribal Allocation

Core Capability: Planning

Project Description: The tribal allocation is part of a continuing initiative intended to build on the prevention, protection, response, and recovery capabilities within California tribal nations. This will be accomplished through funding a range of activities withi a terrorism nexus.

SHSP	UASI	OPSG	Total
$650,000			$650,000

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES

Retained at State/DTG Level - Bay Urban Area

Project Name: Law Enforcement-Protection of Soft Targets/Crowded Places

Core Capability: Planning

Project Description: This project funds personnel in the Cal OES Law Enforcement Branch that support the state's effort to protect soft targets and crowded places. Emphasis is placed on emergency planning and training to enhance and integrate efforts to prevent terrorist incidents and response. Programs are developed to offer support and security planning for mass gatherings and special events, including those identified in the SEAR events list. Staff offers expertise to support agencies with planning, exercises, subject matter expertise, communications and training which will strengthen preparedness and response capabilities by implementing programs to enhance the public and private sector and reducing critical infrastructure, key resources, and soft target vulnerabilities. Some of the partners in this coordinated effort include US DHS, FBI, ATF, multi-agency first responders, sporting venues (e.g., SAP Center, AT&T Park, Dodger Stadium, Infineon Raceway, etc) and sport leagues (e.g., NFL, NBA, PGA, NHL, etc).

SHSP	UASI	OPSG	Total
$165,233	$165,233		$330,466

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES

Retained at State/DTG Level - Bay Urban Area

Project Name: STAC-Enhancing Election Security

Core Capability: Planning

Project Description: This project will fund planning and personnel costs at the State Threat Assessment Center (STAC) Awareness and Response Team, the STAC Strategic Analysis Team, and the STAC Critical Infrastructure Protection Unit as part of the California Election Security Task Force working in coordination with the California Secretary of State. The Awareness Response Team will develop an intelligence support plan and intelligence communications plan to assist security partners across the Federal, State, and Local level with election security. The Strategic Analysis Team will facilitate intelligence sharing, produce finished intelligence in coordination with regional fusion centers, and develop intelligence products concerning election threats. The Critical Infrastructure Protection Unit will produce physical security checklists and training for use in securing polling locations, and ballot tabulation locations across California.

SHSP	UASI	OPSG	Total
$283,717	$630,652		$914,369

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES
Retained at State/DTG Level - Bay Urban Area

Project Name: Emergency Prep-Planning, Response & Recovery

Core Capability: Planning

Project Description: SHSP: This project supports Cal OES planning positions funded to update hazard-specific annexes to the State Emergency Plan and Multi-Hazard Mitigation Plan, including acts of terrorism. This project also includes Cal OES staff costs for the development and updates to the California Threat and Hazard Identification and Risk Assessment (THIRA) and the Stakeholder Preparedness Report (SPR). Each plan, including the THIRA/SPR, involve state, regional, local, and tribal partners through a structured statewide planning process and an integrated statewide THIRA/SPR assessment process.

UASI: This project supports Cal OES planning positions funded to update hazard-specific annexes to the State Emergency Plan and Multi-Hazard Mitigation Plan, including acts of terrorism that may directly impact the urban area. This project also includes Cal OES staff costs for the development and updates to the California Threat and Hazard Identification and Risk Assessment (THIRA) and the Stakeholder Preparedness Report (SPR). Each plan, including the THIRA/SPR, will directly benefit and involve the urban areas through a structured statewide planning process and an integrated statewide THIRA/SPR assessment process between Cal OES and the urban areas, which must submit an SPR in addition to the urban area THIRA.

SHSP	UASI	OPSG	Total
$237,128	$237,128		$474,256

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES

Retained at State/DTG Level - Bay Urban Area

Project Name: Cyber-Enhancing Cyber Security

Core Capability: Cybersecurity

Project Description: This project will support ongoing operations of the California Cyber Security Integration Center (Cal-CSIC) which serves as the central organizing hub of the state's cybersecurity activities and coordinates information sharing with local, state, and federal agencies, tribal governments, utilities and other service providers, academic institutions, and nongovernmental organizations. The project will support Cal-CSIC management personnel, cyber analysts, technical experts, training for such personnel, along with equipment and software systems. This will enable the Cal-CSIC to implement a partner agency cyber threat intelligence program, maintain the Cal-CSIC Cyber Analysis Team (CAT), sustain the statewide Cyber Incident Response Framework and reporting process, and enhance the State's Cyber Incident Response Teams to work with victim entities after they have experienced a cyber-attack. As part of these efforts, the Cal-CSIC will work directly with the five regional fusion centers across California, and the DHS National Cybersecurity and Communications Integration Center, DHS-CISA and I&A, along with the FBI and other key stakeholders. This project directly supports the State in maintaining its ability to meet its Cybersecurity capability target by implementing the SPR's gap mitigation strategies.

SHSP	UASI	OPSG	Total
$878,623	$878,623		$1,757,246

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES

Retained at State/DTG Level - Bay Urban Area

Project Name: Cyber-Enhancing Election Security

Core Capability: Interdiction and Disruption

Project Description: This project will sustain personnel at the Cal-CSIC to enhance election security, including advising the California Election Security Task Force as cyber experts and supporting counties in their efforts to secure elections. This will involve the State Election Risk and Vulnerability Evaluation (SERVE) which provides basic cyber hygiene assessments, external vulnerability assessments, dark web monitoring, external NetFlow analysis, incident response and threat hunting. Cal-CSIC personnel will also provide direct support to the Secretary of State's office regarding election cybersecurity, and host tabletop exercises and classes on election security for the counties, produce threat hunting guides, Intel support plan, monthly threat briefs, election specific bulletins, and election specific threat advisories.

SHSP	UASI	OPSG	Total
$76,163	$228,485		$304,648

CA CALIFORNIA GOVERNOR'S OFFICE OF EMERGENCY SERVICES
Retained at State/DTG Level - Bay Urban Area

Project Name: STAC Targeted Violence Prevention Outreach

Core Capability: Intelligence and Information Sharing

Project Description: SHSP: Targeted Violence Prevention Outreach: This project will support personnel to oversee the state's effort to prevent targeted violence, which is a key portion of California's strategy to combat targeted violence, including acts of domestic violent extremism. Personnel will manage partnerships with key federal, state, and local officials and community partners to support combating domestic violent extremism, by providing guidance, information, and access to resources to law enforcement, community organizations, educators, and others on the indicators of radicalization-to-violence, funding opportunities, relevant research, technological solutions and strategies for development of initiatives to prevent targeted violence.

UASI: Targeted Violence Prevention Outreach: This project will support personnel to oversee the state's effort to prevent targeted violence, which is a key portion of California's strategy to combat targeted violence, including acts of domestic violent extremism. Personnel will manage partnerships with key federal, state, and local officials and community partners to support combating domestic violent extremism, by providing guidance, information, and access to resources to law enforcement, community organizations, educators, and others on the indicators of radicalization-to-violence, funding opportunities, relevant research, technological solutions and strategies for development of initiatives to prevent targeted violence.

SHSP	UASI	OPSG	Total
$885,901	$1,328,003		$2,213,904

CALAVERAS COUNTY
Passthrough to Local

Project Name: Information and Intelligence Sharing

Core Capability: Intelligence and Information Sharing

Project Description: .5% of the grant will go towards, Information and Intelligence Sharing with the purchase of Automated License Plate Readers. License plates entered into NCIC as potential terrorist associated vehicles can be quickly tracked and identified by ALPR technology then pass that information on to law enforcement with location and direction of travel for quick apprehension. This technology will help to minimize the risk to the public of other potential dangers associated with the wanted vehicle. "This activity meets HSGP's LETPA requirement because this piece of equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$539			$539

CALAVERAS COUNTY
Passthrough to Local

Project Name: Enhancing election security

Core Capability: Risk Management for Protection Programs and Activities

Project Description: More than 3% of the grant will go towards, Enhancing election security with the purchase of Automated License Plate Readers. this project can read license plates and should a bad person in the system come into county towards the election polls it will alert our SO or PD. This gives our LE folks a time to respond more efficiently License plates entered into NCIC as potential terrorist associated vehicles can be quickly tracked and identified by ALPR technology then pass that information on to law enforcement with location and direction of travel for quick apprehension. This technology will help to minimize the risk to the public of other potential dangers associated with the wanted vehicle. "This project will close a gap in the team's ability to safely detect and identify chemical, biological, nuclear, and explosive (CBRNE) devices, specifically chemical and nuclear. The gaps have been identified through capability assessments and recent stabilization training with the FBI, state, and local agencies. Funds will enable the purchase of equipment to enhance x-ray capabilities, allowing easier, more efficient penetration of suspect materials. This project can be claimed as LETPA as it addresses the core capability of "Risk Management for Protection Programs and Activities" within the National Prevention Framework. Specifically, it addresses the critical task articulated in the framework of "conducting CBRNE surveillance search and detection operations".

SHSP	UASI	OPSG	Total
$10,865			$10,865

CALAVERAS COUNTY
Passthrough to Local

Project Name: Enhancing community preparedness and resilience

Core Capability: Community Resilience

Project Description: More than 3% of the grant will go towards, Enhancing community preparedness and resilience with the purchase of Automated License Plate Readers. License plates entered into NCIC as potential terrorist associated vehicles can be quickly tracked and identified by ALPR technology then pass that information on to law enforcement with location and direction of travel for quick apprehension. This technology will help to minimize the risk to the public of other potential dangers associated with the wanted vehicle. "This project will close a gap in the team's ability to safely detect and identify chemical, biological, nuclear, and explosive (CBRNE) devices, specifically chemical and nuclear. The gaps have been identified through capability assessments and recent stabilization training with the FBI, state, and local agencies. Funds will enable the purchase of equipment to enhance x-ray capabilities, allowing easier, more efficient penetration of suspect materials. This project can be claimed as LETPA as it addresses the core capability of "Community Resilience" within the National Prevention Framework. Specifically, it addresses the critical task articulated in the framework of "conducting CBRNE surveillance search and detection operations."

SHSP	UASI	OPSG	Total
$10,865			$10,865

CALAVERAS COUNTY
Passthrough to Local

Project Name: Information and Intelligence Sharing

Core Capability: Intelligence and Information Sharing

Project Description: 2.5% of the grant will go towards, Information and Intelligence Sharing for Angels Camp Police Department. say "This activity meets HSGP's LETPA requirement because this piece of equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities. such as the infrastructure systems. This monitoring capability ensures that our secure facility is monitored 24/7. This includes sensitive areas within the police department housing evidentiary items such as firearms. Prior years HSG purchased a surveillance system along with access controls requiring yearly monitoring. This project will ensure there is no lapse in monitoring for this system. This cybersecurity project will support Anti-Terrorism prevention by ensuring sensitive law enforcement related information or equipment is not accessed by unauthorized users, will also work with information sharing with cooperations with federal agencies, including DHS if needed.

SHSP	UASI	OPSG	Total
$3,000			$3,000

CALAVERAS COUNTY
Passthrough to Local

Project Name: Strengthen Emergency Communication Capabilities through Planning, Governance, Technol

Core Capability: Intelligence and Information Sharing

Project Description: Office of Emergency Services is looking to purchase, a mobile repeater with survillance system to help communications in difficult areas

SHSP	UASI	OPSG	Total
$9,073			$9,073

CALAVERAS COUNTY
Passthrough to Local

Project Name: Combating Domestic Violence Extremism

Core Capability: Access Control and Identity Verification

Project Description: More than 3% of the grant will go towards, Combating Domestic Violence Extremism with the purchase of Automated License Plate Readers. License plates entered into NCIC as potential terrorist associated vehicles can be quickly tracked and identified by ALPR technology then pass that information on to law enforcement with location and direction of travel for quick apprehension. This technology will help to minimize the risk to the public of other potential dangers associated with the wanted vehicle. This project will close a gap in the team's ability to safely detect and identify chemical, biological, nuclear, and explosive (CBRNE) devices, specifically chemical and nuclear. The gaps have been identified through capability assessments and recent stabilization training with the FBI, state, and local agencies. Funds will enable the purchase of equipment to enhance x-ray capabilities, allowing easier, more efficient penetration of suspect materials. This project can be claimed as LETPA as it addresses the core capability of "Access Control and Identity Verification" within the National Prevention Framework. Specifically, it addresses the critical task articulated in the framework of "conducting CBRNE surveillance search and detection operations.

SHSP	UASI	OPSG	Total
$10,865			$10,865

CALAVERAS COUNTY
Passthrough to Local

Project Name: Enhancing the protection of soft target places

Core Capability: Logistics and Supply Chain Management

Project Description: More than 3% of the grant will go towards, Enhancing the protection of soft target places with the purchace of Automated Licsense Plate Readers. License plates entered into NCIC as potential terrorist associated vehicles can be quickly tracked and identified by ALPR technology then pass that information on to law enforcement with location and direction of travel for quick apprehension. This technology will help to minimize the risk to the public of other potential dangers associated with the wanted vehicle. License plates entered into NCIC as potential terrorist associated vehicles can be quickly tracked and identified by ALPR technology then pass that information on to law enforcement with location and direction of travel for quick apprehension. This technology will help to minimize the risk to the public of other potential dangers associated with the wanted vehicle."This project will close a gap in the team's ability to safely detect and identify chemical, biological, nuclear, and explosive (CBRNE) devices, specifically chemical and nuclear. The gaps have been identified through capability assessments and recent stabilization training with the FBI, state, and local agencies. Funds will enable the purchase of equipment to enhance x-ray capabilities, allowing easier, more efficient penetration of suspect materials. This project can be claimed as LETPA as it addresses the core capability of "Threats and Hazards Identification" within the National Prevention Framework. Specifically, it addresses the critical task articulated in the framework of "conducting CBRNE surveillance search and detection operations".

SHSP	UASI	OPSG	Total
$10,865			$10,865

CALAVERAS COUNTY
Passthrough to Local

Project Name: Information and Intelligence Sharing

Core Capability: Intelligence and Information Sharing

Project Description: Regional Project and would include all of the 10 fire agencies within Calaveras County, which are considered "All Hazard" agencies, and respond to incidents including Hazardous Materials and acts of terrorism. This project would provide each agency with enhanced radio communications from an additional radio repeater in the Eastern portion of the County where dead spots in communications are present. Mobile equipment is to replace older outdated, non P-25 compliant equipment for better interoperability communications with Fire, EMS and Law. The mobile radio equipment would be distributed to four of the fire agencies within the County of Calaveras. It is intended this project would commence upon approval of funds and be completed within an eighteen-month period after that date. This project is necessary as many of the agencies in our County do not have sufficient funds to purchase this needed stationary and mobile equipment without the assistance of Grant funds.

SHSP	UASI	OPSG	Total
$56,000			$56,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Cybersecurity Tabletop Exercise

Core Capability: Cybersecurity

Project Description: This project supports the Enhancing Cybersecurity National Priority by utilizing FY 2023 Anaheim/Santa Ana UASI grant funding to provide a Cybersecurity tabletop exercise for Anaheim/Santa Ana Urban Area (ASAUA) first responders, local government IT staff, and local government personnel to increase the capabilities for personnel to prevent, protect, mitigate, respond to and recover from cyber-attack events.

The ASAUA can enhance the ability to better respond to social engineering technics such as phishing, and to improve the ability of all employees to recognize and report potential threats, whether physical threats or cybersecurity threats through the delivery of cybersecurity related tabletop exercise. The ASAUA will measure the effectiveness of the previously ASAUA UASI funded cybersecurity training. Upon completion of the tabletop exercise, an After Action Report will be completed to determine if the exercise provided was effective in assisting employees in identifying, recognizing, reporting potential physical and cybersecurity threats, and responding to and recovering from the cyber threat.

Funding for this project includes: EXERCISES- Funding of a professional services agreement for a vendor to conduct the tabletop exercise ($30,000)

SHSP	UASI	OPSG	Total
	$30,000		$30,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Cyber Intelligence Analyst assigned to the Urban Area Fusion Center - Orange County Intelligence

Core Capability: Cybersecurity

Project Description: This project supports the Enhancing Cybersecurity National Priority by utilizing FY 2023 Anaheim/Santa Ana UASI grant funding to support the Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) local Regional Fusion Center, the Orange County Intelligence Assessment Center (OCIAC), a DHS recognized major urban area fusion center. This investment supports the sustainment of the OCIAC and provides the Anaheim/Santa Ana UASI with a cybersecurity capability for one of the largest metropolitan areas in the United States according FEMA's Metropolitan Statistical Analysis (MSA) and the 6th most populated county in the United States. This project includes funding for one (1) Cybersecurity Intelligence Analyst, assigned to the OCIAC. This project can be claimed as LETPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state, local, and regional fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended.

This projects supports the OCIAC's Cybersecurity program and will provide funding for one (1) Cybersecurity Intelligence Analyst position who will preserve OCIAC's ability to continue receive, collect, analyze, and disseminate nationwide suspicious activity reports (SARs) for the 6th most populated county in the U.S., produce and disseminate timely tactical and strategic analytical products, support active international and domestic terrorism and cyber investigations, and collaborate with the urban area's stakeholders. The Cybersecurity Intelligence Analyst provides relevant and timely information on emerging cyber threats to the Orange County Operational Area that could impact systems and equipment. Additionally, they develop and provide cybersecurity threat briefings, conduct research, write analytical products, and provide case support to state and local agencies, including federal task forces. This project also supports the State Threat Assessment System (STAS) by ensuring the urban area maintains a fusion center and continues to have the ability to gather, analyze, and disseminate information and intelligence in a timely manner to local, regional, state, and federal stakeholders.

Funding for this project includes: ORGANIZATION - Salary and benefits for one (1) Cybersecurity Intelligence Analyst ($165,000)

SHSP	UASI	OPSG	Total
	$165,000		$165,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Cybersecurity Program Equipment - Investigation Tools

Core Capability: Cybersecurity

Project Description: This project supports the Enhancing Cybersecurity National Priority by utilizing FY 2023 Anaheim/Santa Ana UASI grant funding to support the Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) local Regional Fusion Center, the Orange County Intelligence Assessment Center (OCIAC), a DHS recognized major urban area fusion center. This investment supports the sustainment of the OCIAC and provides the Anaheim/Santa Ana UASI with a cybersecurity capability for one of the largest metropolitan areas in the United States according FEMA's Metropolitan Statistical Analysis (MSA) and the 6th most populated county in the United States. This project includes funding for cybersecurity software for the OCIAC's Cybersecurity Program. This activity meets HSGP's LETPA requirement because cyber investigation tools is on the list of allowable equipment articled in the Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Cyber Security Enhancement Equipment.

The cybersecurity software is a paid commercial desktop client software focusing on analyzing real-world relationships (Social Networks, OSINT, APIs) between people, groups, Webpages, domains, networks, internet infrastructure, and social media affiliations by visualizing information in a graph format. This project also supports the State Threat Assessment System (STAS) by ensuring the urban area maintains a fusion center and continues to have the ability to gather, analyze, and disseminate information and intelligence in a timely manner to local, regional, state, and federal stakeholders.

Funding for this project includes: EQUIPMENT - 7 licenses for Cybersecurity Software ($45,000)

SHSP	UASI	OPSG	Total
	$45,000		$45,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Domestic Violent Extremism (DVE) Intelligence Analysts (2) assigned to the Urban Area Fusion Cen

Core Capability: Intelligence and Information Sharing

Project Description: This project supports the Combating Domestic Violent Extremism National Priority by utilizing FY 2023 Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) SHSP grant funding allocated directly to support the ASAUA local Regional Fusion Center, the Orange County Intelligence Assessment Center (OCIAC), a DHS recognized major urban area fusion center. This project provides funding for two (2) Domestic Violent Extremism (DVE) Intelligence Analysts, assigned to the OCIAC. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

The DVE Intelligence Analysts will focus on domestic violent extremism and will enhance OCIAC's ability to continue receive, collect, analyze, and disseminate nationwide suspicious activity reports (SARs) for the 6th most populated county in the U.S., produce and disseminate timely tactical and strategic analytical products, support active domestic terrorism investigations, and collaborate with the urban area's stakeholders. In March 2020, FBI Counterterrorism Assistant Director Jill Sanborn testified in public testimony OCIACs analytical efforts in predicating FBI domestic terrorism cases. The project will directly sustain the Center's achieved abilities to support suspicious activity reporting (SAR's), support special events in the Anaheim/Santa Ana UASI, support the increase in request for information (RFI's) from partners and TLO's, and support the increase in analytic production based on increased SARs.

Funding for this project includes: ORGANIZATION - salary and benefits for two (2) Domestic Violent Extremism (DVE) Intelligence Analysts ($275,000

SHSP	UASI	OPSG	Total
	$275,000		$275,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Domestic Violent Extremism (DVE) Awareness Training Classes

Core Capability: Intelligence and Information Sharing

Project Description: This project supports the "Combating Domestic Violent Extremism Through Enhanced Intelligence Collection & Analysis, Training, and Community Resilience" National Priority by utilizing FY 2023 UASI grant funding for the delivery of Domestic Violent Extremism training courses to the Orange County Operational Area First Responders and Terrorism Liaison Officers (TLOs). This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

This project will provide funding for one (1) delivery each of Terrorism I: International Terrorism (T1-5-18), Terrorism II: Domestic Terrorism (T2-5-18), and Terrorism 3: Advanced Counterterrorism Strategies (T3-5-18). The Terrorism I: International Terrorism course concentrates on understanding the various aspects of international and transnational terrorism and homegrown violent extremism and developing effective strategies to counter the threat posed by contemporary international terrorist operating against, or within, the United States. Terrorism II: Domestic Terrorism course focuses on understanding the various aspects of domestic terrorism and extremism and developing effective strategies to counter the threat posed by contemporary domestic terrorist and extremist operation within the United States. Terrorism III: Advanced Counterterrorism Strategies course is intended for graduates of the Terrorism I and II courses; this course offers students the opportunity to apply the knowledge, skills and resources obtained in those courses to develop counterterrorism strategies in a simulated war game which compares and contrasts one team's proactive force protection methods against a dedicated adversary's attack plan.

Funding for this project includes: TRAINING – One delivery each of Terrorism I, II, and III courses ($75,000).

SHSP	UASI	OPSG	Total
	$75,000		$75,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Automated License Plate Recognition (ALPR) Program Cameras and Hosting Service/Maintenance

Core Capability: Screening, Search, and Detection

Project Description: Annual hosting service/maintenance (04/2024-03/2025) to protect the longevity of the countywide Automated License Plate Recognition (ALPR) program that enhances intelligence gathering, convoy analysis, early warning system, and investigation solving capabilities. This activity meets HSGP's LETPA requirement because ALPR is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ALPR being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities as Detection Equipment. This activity meets HSGP's LETPA requirement because ALPR is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ALPR being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities as Detection Equipment.

This investment supports the Enhancing Information and Intelligence Sharing and Cooperation with Federal Agencies National Priority by utilizing FY2023 Anaheim/Santa Ana Urban Area Security Initiative (ASUA) grant funding to support the enhancement of the Orange County Operational Area Automated License Plate Reader (ALPR) Program. Currently, the operational area receives ALPR data from over 300 automated license plate cameras, which stretches across the geographic region to share information between law enforcement agencies within the county, state, and across the nation. This information sharing allows law enforcement to gain much-needed intelligence on criminal enterprises wishing to do citizens harm, domestic terrorists wanting to harm the country, and international terrorists organizations. The ALPR infrastructure in the Orange County Operational area has established the core capability of intelligence and information sharing since its first purchase of ALPR equipment in 2012. Since 2012, the operational area invested in more than four projects to add to the original capability and in total, the ASAUA has acquired 55 mobile ALPR cameras placed on law enforcement patrol units and vehicles, four ALPR trailers, 34 fixed mobile ALPR cameras, that are deployed for significant events like the US Open of Surfing in Huntington Beach, CA, as well as large festivals, Major League Baseball (MLB), National Hockey League (NHL), Disneyland,

ingress/egress areas and small thoroughfares connecting Orange County to surrounding counties, and key critical infrastructure locations within Orange County. This investment supports the Intelligence and Information Sharing core capability in the ASAUA THIRA and SPR.

Funding for this investment includes: EQUIPMENT - sustainment costs of existing ALPR cameras that include the retention of stored data, software solutions, and data analytical tools ($103,500)

SHSP	UASI	OPSG	Total
	$103,500		$103,500

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Automated License Plate Recognition (ALPR) Program Cameras

Core Capability: Screening, Search, and Detection

Project Description: Automated License Plate Recognition (ALPR) program that enhances intelligence gathering, convoy analysis, early warning system, and investigation solving capabilities; and procurement of thirteen (13) additional fixed/mobile ALPR cameras. This activity meets HSGP's LETPA requirement because ALPR is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ALPR being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities as Detection Equipment. This activity meets HSGP's LETPA requirement because ALPR is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ALPR being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities as Detection Equipment.

This investment supports the Enhancing Information and Intelligence Sharing and Cooperation with Federal Agencies National Priority by utilizing FY2023 Anaheim/Santa Ana Urban Area Security Initiative (ASUA) grant funding to support the enhancement of the Orange County Operational Area Automated License Plate Reader (ALPR) Program. Currently, the operational area receives ALPR data from over 300 automated license plate cameras, which stretches across the geographic region to share information between law enforcement agencies within the county, state, and across the nation. This information sharing allows law enforcement to gain much-needed intelligence on criminal enterprises wishing to do citizens harm, domestic terrorists wanting to harm the country, and international terrorists organizations. The ALPR infrastructure in the Orange County Operational area has established the core capability of intelligence and information sharing since its first purchase of ALPR equipment in 2012. Since 2012, the operational area invested in more than four projects to add to the original capability and in total, the ASAUA has acquired 55 mobile ALPR cameras placed on law enforcement patrol units and vehicles, four ALPR trailers, 34 fixed mobile ALPR cameras, that are deployed for significant events like the US Open of Surfing in Huntington Beach, CA, as well as large festivals, Major League Baseball (MLB), National Hockey League (NHL), Disneyland, ingress/egress areas and small thoroughfares connecting Orange County to

surrounding counties, and key critical infrastructure locations within Orange County. This investment supports the Intelligence and Information Sharing core capability in the ASAUA THIRA and SPR.

Funding for this investment includes: EQUIPMENT - procurement of thirteen (13) additional fixed/mobile ALPR cameras ($96,500)

SHSP	UASI	OPSG	Total
	$96,500		$96,500

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Coordination of Automated License Plate Recognition (ALPR) Program Cameras Project

Core Capability: Screening, Search, and Detection

Project Description: Equipment/Project Management Costs for the coordination of the ALPR Program and Maintenance Projects; Perform inventory reconciliation of HSGP funded equipment.

This investment supports the Enhancing Information and Intelligence Sharing and Cooperation with Federal Agencies National Priority by utilizing FY2023 Anaheim/Santa Ana Urban Area Security Initiative (ASUA) grant funding to support the enhancement of the Orange County Operational Area Automated License Plate Reader (ALPR) Program. Currently, the operational area receives ALPR data from over 300 automated license plate cameras, which stretches across the geographic region to share information between law enforcement agencies within the county, state, and across the nation. This information sharing allows law enforcement to gain much-needed intelligence on criminal enterprises wishing to do citizens harm, domestic terrorists wanting to harm the country, and international terrorists organizations. The ALPR infrastructure in the Orange County Operational area has established the core capability of intelligence and information sharing since its first purchase of ALPR equipment in 2012. Since 2012, the operational area invested in more than four projects to add to the original capability and in total, the ASAUA has acquired 55 mobile ALPR cameras placed on law enforcement patrol units and vehicles, four ALPR trailers, 34 fixed mobile ALPR cameras, that are deployed for significant events like the US Open of Surfing in Huntington Beach, CA, as well as large festivals, Major League Baseball (MLB), National Hockey League (NHL), Disneyland, ingress/egress areas and small thoroughfares connecting Orange County to surrounding counties, and key critical infrastructure locations within Orange County. This investment supports the Intelligence and Information Sharing core capability in the ASAUA THIRA and SPR.

Funding for this investment includes: ORGANIZATION – ASA UASI grant office staff personnel costs, to include salary and burden, for Equipment/Project Management Costs for the coordination of the ALPR project and to perform inventory reconciliation of HSGP funded equipment ($10,000)

SHSP	UASI	OPSG	Total
	$10,000		$10,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Regional Training Program for Orange County Operational Area - FS Discipline

Core Capability: Operational Coordination

Project Description: Incident management team training for fire personnel in the Urban Area to enhance communication, decision-making, and risk management capabilities during emergency incidents; and tactical emergency medicine training for fire personnel to respond in an active shooter incident. This training has a nexus to terrorism as outlined in Information Bulletin No. 485 to enhance preparedness for and response to mass casualty and active shooter incidents.

This investment supports the Enhancing Multi-Jurisdictional/Inter-Jurisdictional All-Hazards Whole Community Incident Planning, Response and Recovery Capability and Investment Area and ASAUA THIRA/SPR by utilizing FY2023 Anaheim/Santa Ana Urban Area grant funding for the delivery of all hazards incident management training. The proposed training will provide approximately 160 Orange County Fire Service first responders with the knowledge and skill to effectively respond to incidents as a team and enhance their ability to interact, communicate, make decisions, and improve risk management through the delivery of all hazards incident management team training courses to include deliveries of O-305 - Type 3 All Hazards Incident Management Team course, S-330AH - Task Force/Strike Team All Hazard course, S-339AH - Division/Supervisor All Hazard course, L-958 – Operation Section Chief course, L-964 – Situation Unit Leader course, L-965 – Rescue Unit Leader course, L-970 – Supply Unit Leader course, L-971 – Facilities Unit Leader course, and OFCA Tactical Emergency Medical Classes. This project supports the Operational Coordination core capability in the Anaheim/Santa Ana Urban Area THIRA and SPR.

Funding for this investment includes: TRAINING - for professional service agreements with vendors certified to instruct and deliver the identified courses, as well as materials/supplies needed to deliver the Tactical Emergency Medical Classes ($60,580).

SHSP	UASI	OPSG	Total
	$60,580		$60,580

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Regional Training Program for Orange County Operational Area - FS Discipline

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: This investment supports the Enhance Multi-Jurisdictional/Inter-Jurisdictional All-Hazards Whole Community Incident Planning, Response, and Recovery Capability and Investment Area by utilizing FY2023 Anaheim/Santa Ana Urban Area grant funding for the delivery of Unified Response to ASI courses to Orange County Law Enforcement first responders and Fire personnel.

This course will prepare LE and Fire for an ASI within the OA through cross-discipline communication, ICS development, Rescue Task Force, and CCP Operations. At the end of the course participants will be able to function within unified command, operate in, and lead an RTF, and work or manage a CCP.

This project supports the On Scene Security, Protection, and Law Enforcement core capability in the Anaheim/Santa Ana Urban Area THIRA and SPR.

Funds for this investment include: TRAINING – This includes instructor costs for two instructors each class, one LE and one Fire. Based on 2 deliveries a week for nine months. More classes can be added, determined by need for the OA. ($70,000).

SHSP	UASI	OPSG	Total
	$70,000		$70,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Regional Exercise Program for Orange County Operational Area - FS Discipline

Core Capability: Operational Coordination

Project Description: Design, develop, and conduct a countywide All Hazards Incident Management Team drill focusing on the incident notification system, response time of team members, support capabilities, procedures for requesting deployment, and the collaborative effort of the multiple entities involved. This exercise has a nexus to terrorism as outlined in Information Bulletin No. 485 to evaluate the effectiveness of information sharing plans, policies, procedures, and protocols as well as an attack exercise.

This investment supports the Enhancing Multi-Jurisdictional/Inter-Jurisdictional All-Hazards Whole Community Incident Planning, Response and Recovery Capability and Investment Area and ASAUA THIRA/SPR by utilizing FY2023 Anaheim/Santa Ana Urban Area grant funding to conduct an All Hazards Incident Management Full Scale Exercise that will ensure fire service personnel have the ability to establish and maintain a unified and coordinated operational structure and process that appropriately integrates all critical stakeholders and supports the execution of core capabilities.

The ASAUA will measure and evaluate improvements through this project by evaluating the After Action Report that will be completed for the exercise. Additionally, feedback will be obtained when Incident Management Team members are deployed to incidents to determine if additional training is necessary. The concept of All Hazards Incident Management Teams is to train personnel to serve in Incident Management roles/capacities during major incidents and personnel can be deployed as a team, or as an individual through mutual aid requests to any jurisdiction.

Funding for this investment includes: EXERCISES- a professional service agreement with a vendor certified to plan, conduct, and evaluate the full scale exercise ($750,000).

SHSP	UASI	OPSG	Total
	$75,000		$75,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Regional Training Program for Orange County Operational Area - EMG Discipline

Core Capability: Community Resilience

Project Description: Training focused on management and operations efforts in an Emergency Operations Center (EOC) to provide emergency management personnel with the Urban Area with the understanding of the different roles and responsibilities, and interactions and communications of the different incident command and general staff positions during an event

This project supports the Enhancing Multi-Jurisdictional/Inter-Jurisdictional All-Hazards Whole Community Incident Planning, Response and Recovery Capability and Investment Area by utilizing FY2023 Anaheim/Santa Ana Urban Area (ASAUA) grant funding for the delivery of several training courses focused on management and operations efforts in an Emergency Operations Center (EOC) to provide ASAUA emergency management personnel within the Urban Area with the understanding of the different roles and responsibilities, and interactions and communications of the different incident command and general staff positions during a major event/incident. This investment supports the Community Resilience and Operational Coordination core capabilities in the ASAUA THIRA and SPR.

Funding for this investment includes: TRAINING – professional service agreements with vendors certified to instruct and deliver the identified courses ($97,330)

SHSP	UASI	OPSG	Total
	$97,330		$97,330

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Regional Exercise Program for Orange County Operational Area - EMG Discipline

Core Capability: Community Resilience

Project Description: Design, develop, and conduct a drill with the Community Emergency Response Team (CERT) and Orange County Citizen Corp groups to test the citizen preparedness skills of the Urban Area.

This investment supports the Enhancing Multi-Jurisdictional/Inter-Jurisdictional All-Hazards Whole Community Incident Planning, Response and Recovery Capability and Investment Area by focusing on the Operational Coordination core capability in the ASAUA THIRA and SPR by utilizing FY2023 Anaheim/Santa Ana Urban Area Security Initiative (ASUA) Grant funding to conduct an exercise to assess procedures that govern the Community Emergency Response Teams (CERT) and Orange County Citizen Corps and test the capability of these groups to effectively respond to a catastrophic event.

The ASAUA will measure and evaluate improvements through this project by evaluating the After Action Report that will be completed for the exercise. Additionally, feedback will be obtained when ASAUA CERT Mutual Aid Program (CMAP) members and Orange County Citizen Corps personnel are deployed to incidents to determine if additional training is necessary. This project supports the community resilience core capability identified in the ASAUA THIRA/SPR.

Funds for this investment include: EXERCISES - a professional service agreement with a vendor certified to plan, conduct, and evaluate the exercise ($55,000).

SHSP	UASI	OPSG	Total
	$55,000		$55,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Regional Training Program for Orange County Operational Area - LE Discipline

Core Capability: Operational Coordination

Project Description: Tactical emergency medical training and active shooter training for law enforcement first responders in the Urban Area; Incident management team training for law enforcement personnel in the Urban Area to enhance communication, decision-making, and risk management capabilities during emergency incidents. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination within the National Prevention Framework. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination within the National Prevention Framework.

This investment supports the Enhancing Multi-Jurisdictional/Inter-Jurisdictional All-Hazards Whole Community Incident Planning, Response and Recovery Capability and Investment Area by utilizing FY2023 Anaheim/Santa Ana Urban Area grant funding for the delivery of Tactical Emergency Casualty Care and Active Shooter training courses to approximately 250/100 of Orange County Law Enforcement first responders. The TECC is vital to the safety of officers and those in the community as they will employ lifesaving skills per state regulations. This training is hands-on where students engage in multiple exercises where they will learn to use the SOF-T Tourniquet, Olaes bandage, and how to properly place a victim in the recover position. Active Shooter remains a constant threat and training for the proper response will help to quickly neutralize any perpetrator with the intent of saving lives. It will also provide the delivery of 2 each of Incident Command System (ICS) 300 and ICS 400 training courses to approximately 160 of Orange County Law Enforcement first responders, specifically supervisors and managers, as part of the National Incident Command System (NIMS) core curriculum. ICS 300, Intermediate ICS for Expanding Incidents, provides training on and resources for overall incident management skills. ICS 400, Advanced ICS for Complex Incidents, is designed for experienced responders and other senior personnel performing emergency management duties at complex incidents.

The ASAUA will measure and evaluate improvements through this project by evaluating the response during exercises that will be conducted utilizing FY2023 UASI grant funds. Additionally, After Action Reports from major incidents will be reviewed to determine if additional training is necessary for personnel

responsible for TECC and Active Shooter Incidents. This project supports the On Scene, Protection and Law Enforcement, and Operational Coordination core capabilities in the Anaheim/Santa Ana Urban Area THIRA and SPR.

Funds for this investment include: TRAINING - overtime and backfill for staff certified to instruct and deliver the identified courses, as well as materials/supplies needed to deliver the Tactical Emergency Medical Classes ($226,000).

SHSP	UASI	OPSG	Total
	$226,000		$226,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Regional Exercise Program for Orange County Operational Area - LE Discipline

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: Design, develop, and conduct a countywide active shooter drill, exercises and to evaluate plans, policies, and procedures of the law enforcement and fire agencies within the Urban Area in a unified response to an active shooter incident. This exercise has a nexus to terrorism under LETPA as outlined in the Information Bulletin 485 to enhance preparedness for and response to mass casualty and active shooter incidents and security events at public locations.

This investment supports the Enhancing Multi-Jurisdictional/Inter-Jurisdictional All-Hazards Whole Community Incident Planning, Response and Recovery Capability and Investment Area by utilizing FY2023 Anaheim/Santa Ana Urban Area grant funding for the delivery of Active Shooter Exercise/Drill, Tabletop courses for Orange County Law Enforcement first responders. The Countywide Active Shooter Incident Drill is vital to the safety of officers and those in the community as they will employ lifesaving skills by learning tactics to deal with an active shooter incident. This exercise is hands-on where students engage in multiple exercises where they will learn best tactics to quickly identify and mount a response. Active Shooter remains a constant threat and training for the proper response will help to quickly neutralize any perpetrator with the intent of saving lives.

This project coincides with the training delivered under this investment utilizing FY2023 ASAUA UASI grant funds. The ASAUA will measure and evaluate improvements through this project by evaluating the response during exercises that will be conducted utilizing FY2023 UASI grant funds. Additionally, After Action Reports from major incidents will be reviewed to determine if additional training is necessary for personnel responsible for Active Shooter Incidents. This project supports the On Scene, Protection and Security, and Operational Coordination core capabilities in the Anaheim/Santa Ana Urban Area THIRA and SPR.

Funds for this investment include: EXERCISES - a professional service agreement with a vendor certified to plan, conduct, and evaluate the identified exercises ($130,000).

SHSP	UASI	OPSG	Total
	$130,000		$130,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Tactical Emergency Casualty Care Training Mannequin

Core Capability: Operational Coordination

Project Description: This investment supports the Enhance Multi-Jurisdictional/Inter-Jurisdictional All-Hazards Whole Community Incident Planning, Response, and Recovery Capability by utilizing FY2023 Anaheim/Santa Ana Urban Area grant funding with the delivery of two (2) new Tactical Emergency Casualty Care mannequins with enhanced capabilities for use in the Tactical Emergency Casualty Care (TECC) Training Course. TECC training course(s) is attended annually by approximately 250 of Orange County Law Enforcement first responders. The TECC is vital to the safety of officers and those in the community as they will employ lifesaving skills per state regulations. This training is hands-on where students engage in multiple exercises where they will learn to use the SOF-T Tourniquet, Olaes bandage, and how to properly place a victim in the recover position. Active Shooter remains a constant threat and training for the proper response will help to quickly neutralize any perpetrator with the intent of saving lives. The new mannequins have enhanced capabilities such as; wireless FOB devices to remotely control simulated arterial and venous bleeds, simultaneous bleeds of up to three different simulated injuries, and realistic manipulation of the victim. The TECC training has proven effective in numerous real-life incidents where officers applied emergency care utilizing their individual first-aid kits, saving the lives of citizens who otherwise would have died.

This project supports the Operational Coordination core capability in the Anaheim/Santa Ana Urban Area THIRA and SPR.

Funds for this investment include: EQUIPMENT – 2 new Tactical Emergency Casualty Care mannequins with enhanced capabilities ($135,000)

SHSP	UASI	OPSG	Total
	$135,000		$135,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Homeland Security Exercise, Evaluation, and Training Program - Equipment/Project Management Cost

Core Capability: Planning

Project Description: This investment supports the Enhance Multi-Jurisdictional/Inter-Jurisdictional All-Hazards Whole Community Incident Planning, Response, and Recovery Capability by utilizing FY2023 Anaheim/Santa Ana Urban Area grant funding for the ASAUA's Regional Training and Exercise Program Coordinator. The ASAUA maintains a very robust training and exercise (T&E) program that addresses threats facing the ASAUA, addresses gaps identified through real-world incident After Action Reports, and follows the POETE cycle to ensure equipment purchased under the HSGP grant program is trained on and tested. The Training and Exercise Coordinator will monitor the regional T&E program to assess capability gaps identified and current threats affecting the Urban Area, as well as, coordinate the delivery of training and exercises for the ASAUA. This individual will utilize and manage the ASAUA Homeland Security Training and Exercise catalog that contains a wide variety of DHS approved training courses from multiple vendors which can be delivered regionally within the ASAUA/OA. The catalog provides regional first responders access to a wider variety of approved training and exercises and allows the region to be more adaptable and rapidly respond to new or imminent threats identified as a result of intelligence, and the tactics, techniques, and procedures demonstrated in an attack. This investment sustains and enhances the ASAUA's regional training and exercise capabilities, and supports the Planning core capability in the Anaheim/Santa Ana Urban Area THIRA and SPR. Training courses will be delivered and exercises will be conducted that evaluate plans, policies, and procedures that have been developed throughout the Urban Area.

Funding for this investment includes: ORGANIZATION - salary and benefits for project manager ($230,000)

SHSP	UASI	OPSG	Total
	$230,000		$230,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Mobile Vehicle Barrier Protection Systems

Core Capability: Physical Protective Measures

Project Description: This investment supports the Protection of Critical Infrastructure and Key Resources by utilizing FY2023 Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) UASI grant funding for Mobile Vehicle Barrier Protection Systems. This investment supports the "Protection of Critical Infrastructure and Key Resources" by providing funding for one hundred and fifty (150) mobile vehicle barriers and storage systems. This activity meets HSGP's LETPA requirement because mobile vehicle barrier system(s) is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The mobile vehicle barrier system being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Physical Security Enhancement Equipment for critical infrastructure sectors.

Critical infrastructure is identified by the local Regional Fusion Center, the Orange County Intelligence Assessment Center (OCIAC), a DHS recognized major urban area fusion center. The OCIAC Critical Infrastructure unit conducts assessments of critical infrastructure for the purpose of identifying locations of criticality and planning multi-agency/discipline prevention, deterrence, mitigation and response efforts, assessing these locations for potential all-hazards vulnerabilities. Anaheim/Santa Ana UASI is one of the largest metropolitan areas in the United States according FEMA's Metropolitan Statistical Analysis (MSA) and the 6th most populated county in the United States. According to FEMAs Metropolitan Statistical Analysis (MSA) rating, The Anaheim/Santa Ana UASI ranks in the top 12 in the National Infrastructure Index.

Funding for the mobile vehicle barrier systems will help to prepare our streets to respond to, and protect from serious threats that face our Orange County Operational Area.

Funding for this investment includes: EQUIPMENT – 150 mobile vehicle barrier protection systems and storage ($260,136)

SHSP	UASI	OPSG	Total
	$260,136		$260,136

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Mobile Vehicle Barrier Protection Systems

Core Capability: Physical Protective Measures

Project Description: Procure one (1) trailer mobile vehicle barrier system including barriers and storage systems to prepare our streets and election sites to respond to, and protect from serious threats that face our Orange County Operational Area. This activity meets HSGP's LETPA requirement because mobile vehicle barrier system(s) is on the list of allowable equipment aritcled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The mobile vehicle barrier system being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Physical Security Enhancement Equipment for critical infrastructure sectors including election sites.

Critical election infrastructure is identified by the local Regional Fusion Center, the Orange County Intelligence Assessment Center (OCIAC), a DHS recognized major urban area fusion center. The OCIAC Critical Infrastructure unit conducts assessments of critical election infrastructure for the purpose of identifying locations of criticality and planning multi-agency/discipline prevention, deterrence, mitigation and response efforts, assessing these locations. Anaheim/Santa Ana UASI is one of the largest metropolitan areas in the United States according FEMA's Metropolitan Statistical Analysis (MSA) and the 6th most populated county in the United States. According to FEMAs Metropolitan Statistical Analysis (MSA) rating, The Anaheim/Santa Ana UASI ranks in the top 12 in the National Infrastructure Index.

Orange County is the fifth largest voting jurisdiction in the country, with over 1.6 million registered voters. In the 2016 Presidential Election, Orange County saw over 1.2 million voters turn out to vote to make it one of the largest centers of voting in the country. Additionally, Orange County processes a heavy volume of voter registration activity, with over 836,000 registration updates occurring in 2018 alone. Orange County is a Voter's Choice Act County, and therefore, mails a ballot to every registered voter and has an in-person voting period of 11 days. Orange County operates 189 Vote Centers for the in-person voting option, which utilizes a ballot-on-demand voting system, and electronic pollbooks to check in voters. Orange County also has 110 Ballot Drop Boxes located throughout the County and utilizes a complex system to retrieve the ballots from each Ballot Drop Box daily. The size and complexity of elections in Orange

County make it a critical jurisdiction in which to employ a comprehensive security infrastructure.

Orange County's in-person voting opportunities are currently vulnerable to physical security threats. At the end of each voting day, voted paper ballots are transported from each Vote Center to one of ten collection sites, and then subsequently transported back to the Orange County Registrar of Voters office. Additionally, the electronic devices with the recorded votes (referred to as vDrives) are transported through the same method on the Friday before Election Day, and Election Day. Additionally, there have historically been threats to election office personnel. Funding for the mobile vehicle barrier systems will help provide additional security to voting locations as well as the Registrar of Voters location, and will better prepare our Operational Area election sites to respond to, and protect from serious threats that face our Orange County Election.

Funding for this investment includes: EQUIPMENT – 1 trailer mobile vehicle barrier system including barriers and storage systems ($141,000)

SHSP	UASI	OPSG	Total
	$141,000		$141,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: If You See Something, Say Something Campaign

Core Capability: Intelligence and Information Sharing

Project Description: This project supports the Enhancing Community Preparedness and Resilience National Priority by utilizing FY2023 Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) grant funds for the sustainment of the Anaheim/Santa Ana Urban Area's citizen preparedness and education efforts through the localized version of the national "If you See Something, Say Something" campaign also known as the "Safe OC" (formerly "Keep OC Safe" Campaign (www.safeoc.com). The National "If You See Something, Say Something" campaign has been implemented in Orange County in an effort to raise public awareness while supporting the national Suspicious Activity Reporting (SAR) initiative. This project advances the concept of "whole community" preparedness and participation, builds prevention and protection capabilities, and supports the maturation and enhancement of the urban area fusion center. This investment supports the Intelligence and Information Sharing and Community Resilience core capabilities in the ASAUA THIRA and SPR. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

Funding for this investment includes: PLANNING – professional services agreement for the implementation of the SafeOC Campaign ($150,000) and ORGANIZATION – ASA UASI grant office staff personnel costs, to include salary and burden, for Equipment/Project Management Costs for the coordination of the SafeOC project and to perform inventory reconciliation of HSGP funded equipment ($35,000)

SHSP	UASI	OPSG	Total
	$55,000		$55,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Critical Infrastructure (CIP) Intelligence Analyst Assigned to the Urban Area Fusion

Core Capability: Physical Protective Measures

Project Description: Salary and personnel costs for one (1) Critical Infrastructure Protection (CIP) Intelligence Analyst assigned to the Orange County Intelligence Assessment Center. This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$25,000			$25,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: If You See Something, Say Something Campaign

Core Capability: Intelligence and Information Sharing

Project Description: This project supports the Enhancing Community Preparedness and Resilience National Priority by utilizing FY2023 Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) grant funds for the sustainment of the Anaheim/Santa Ana Urban Area's citizen preparedness and education efforts through the localized version of the national "If you See Something, Say Something" campaign also known as the "Safe OC" (formerly "Keep OC Safe" Campaign (www.safeoc.com). The National "If You See Something, Say Something" campaign has been implemented in Orange County in an effort to raise public awareness while supporting the national Suspicious Activity Reporting (SAR) initiative. This project advances the concept of "whole community" preparedness and participation, builds prevention and protection capabilities, and supports the maturation and enhancement of the urban area fusion center. This investment supports the Intelligence and Information Sharing and Community Resilience core capabilities in the ASAUA THIRA and SPR. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

Funding for this investment includes: PLANNING – professional services agreement for the implementation of the SafeOC Campaign ($150,000) and ORGANIZATION – ASA UASI grant office staff personnel costs, to include salary and burden, for Equipment/Project Management Costs for the coordination of the SafeOC project and to perform inventory reconciliation of HSGP funded equipment ($35,000)

SHSP	UASI	OPSG	Total
	$150,000		$150,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Orange County Civic Center Video Surveillance Camera Program Maintenance

Core Capability: Physical Protective Measures

Project Description: This investment supports the Enhancing the Protection of Soft Targets and Crowded Places National Priority by utilizing FY2023 Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) grant funds to sustain the Orange County Integrated Video System, through the funding of a maintenance agreement, which will provide physical security of the area. The Orange County Civic Center (including the PAB), located in Santa Ana CA is the County Seat, and houses key Federal, State, County, and local governmental facilities. A gap in the protection capabilities of the Orange County Civic Center was previously identified and funds from the UASI Grant were used to enhance the physical security of the area. The installation of an integrated video camera system provided law enforcement and agencies at all levels of government with the ability to maintain real-time situational awareness within the area and increasing their capability to support investigations through the review of stored video. The system is comprised of state-of-the-art wireless hardware, cameras, and video management software that if left alone, can degrade over time and quality/efficiency diminished greatly.

A comprehensive maintenance agreement will protect the longevity and operational integrity of the system, and preserve this valuable capability.

This investment supports the Physical Protective Measures core capability identified in the ASAUA THIRA and Stakeholder Preparedness Report by ensuring the Orange County Civic Center, a key critical infrastructure location in Orange County, remains physically secure. The ASAUA will measure and evaluate improvements made through this project by ensuring the project manager is monitoring system on a continuous basis to certify the system is working properly.

This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework.

Funding for this project includes: EQUIPMENT – Annual maintenance agreement to sustain the video system ($196,267), ORGANIZATION - Equipment/Project Management Costs for the coordination of OC Civic Center Maintenance project, and to perform inventory reconciliation of HSGP funded equipment ($50,000).

SHSP	UASI	OPSG	Total
	$196,267		$196,267

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Health Care Liaison Program Manager assigned to the ASAUA Regional Fusion Center

Core Capability: Intelligence and Information Sharing

Project Description: Salary and personnel costs for Health Care Liaison Program Manager assigned to the Urban Area Fusion Center - Orange County Intelligence Assessment Center. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

This project supports the Enhancing Information and Intelligence Sharing and Analysis National Priority by utilizing FY 2023 UASI grant funding to support the Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) local Regional Fusion Center, the Orange County Intelligence Assessment Center (OCIAC), a DHS recognized major urban area fusion center. This investment supports the sustainment of the OCIAC and provides the Anaheim/Santa Ana UASI with an intelligence and information sharing capability for one of the largest metropolitan areas in the United States according FEMA's Metropolitan Statistical Analysis (MSA) and the 6th most populated county in the United States. This project funds one (1) Health Care Liaison Officer assigned to the fusion center.

This project provides funding for intelligence support and analytical information to the Anaheim/Santa Ana major urban area, supporting 3.2 million inhabitants and 10,000 + first responders. The fusion center is the primary repository for all suspicious activity reporting in the Anaheim/Santa Ana UASI. Without sustained funding, the urban area will lose capabilities to receive, collect, collate, analyze, and disseminate actionable intelligence and analytical products. In CY2020, OCIAC was in the top 3 for number of SARs into the FBI's eGuardian portal across the United States.

Principal hazards and risks impacting the Anaheim/Santa Ana urban area include counterterrorism, cyber, transnational organized crime, drug trafficking organizations, gangs, and counterintelligence.

The project will address the OCIAC's gaps to address the fusion center's Role during Mass Casualty Incidents, Critical Incidents, Major Investigations and Special Events and manage the impact intelligence analysts are requested to vet SAR's, RFI's, strategic and tactical analysis, and special event support. The

investment justification will support the Anaheim/Santa Ana UASI by allowing the OCIAC to continue, receiving, analyzing, collating, and disseminating information and intelligence to the urban area consisting of in excess of 10,000 first responders and private sector partners.

The Orange County Intelligence Assessment Center (OCIAC) enhancement project will fund one (1) Health Care Liaison Officer (HCLO) Program Manager position assigned to the fusion center. The HCLO coordinates the sharing of health information and serves as the central point of contact for all crimes, threats, risks, and terrorism related threat intelligence affecting the health care element of the Orange County Operational Area. The HCLO serves as the liaison with local, state, and federal health care agencies, private medical groups, public health/medical components, EMS providers the California State Threat Assessment System (STAS), the Orange County Health Care Agency (OCHCA), to ensure the local Operational Area is prepared to recognize, report, and respond to terrorist incidents and other criminal incidents.

Funding for this project includes: ORGANIZATION: Salary and benefits for one (1) Health Care Liaison Officer Program Manager position ($170,000)

SHSP	UASI	OPSG	Total
	$170,000		$170,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Cyber Systems Analyst assigned to the Orange County Intelligence Analyst (SHSP RTAC F

Core Capability: Cybersecurity

Project Description: Salary and personnel costs for two (2) Cyber Systems Analysts assigned to the Orange County Intelligence Assessment Center. This project can be claimed as LETPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state, local, and regional fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
$35,000			$35,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Ready OC Emergency Preparedness Campaign

Core Capability: Community Resilience

Project Description: This project supports the Enhancing Community Preparedness and Resilience National Priority by utilizing FY2023 Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) grant funds for the sustainment of the Anaheim/Santa Ana Urban Area's citizen preparedness and education efforts through the ASAUA's Ready OC Emergency Preparedness Campaign. Ready OC is a public-facing emergency preparedness campaign aimed at empowering Orange County residents within 34 jurisdictions to prepare for any natural or man-made disaster through planning, organizing, and education. This project will build upon existing programs, and increase overall citizen preparedness by expanding outreach through the faith-based and multi-cultural markets, and social media outreach. Ready OC's operational infrastructure is firmly in place after several years of planning, development and execution that align the region's 34 cities under a single, unified public-facing emergency preparedness program. Ready OC promotes a whole community approach to preparedness, response, and resiliency to disasters by outreach, education, and a challenge to act. This investment supports the Community Resilience core capability in the ASAUA THIRA and SPR.

Funding for this investment includes: PLANNING – professional services agreement for the implementation of the Ready OC Campaign ($150,000); ORGANIZATION – ASA UASI grant office staff personnel costs, to include salary and burden, for Equipment/Project Management Costs for the coordination of the Ready OC project and to perform inventory reconciliation of HSGP funded equipment ($55,000)

SHSP	UASI	OPSG	Total
	$55,000		$55,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Fusion Center Intelligence and Counter Terror Efforts - Equipment/Project Management Costs

Core Capability: Intelligence and Information Sharing

Project Description: Equipment/Project Management Costs for the coordination of the Fusion Center Intelligence and Counter Terror Efforts project; Perform inventory reconciliation.

This project supports the Enhancing Information and Intelligence Sharing and Analysis National Priority by utilizing FY 2023 UASI grant funding to support the Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) local Regional Fusion Center, the Orange County Intelligence Assessment Center (OCIAC), a DHS recognized major urban area fusion center. This investment supports the sustainment of the OCIAC and provides the Anaheim/Santa Ana UASI with an intelligence and information sharing capability for one of the largest metropolitan areas in the United States according FEMA's Metropolitan Statistical Analysis (MSA) and the 6th most populated county in the United States. This project funds project management costs to coordinate the Fusion Center related projects.

This project provides funding for intelligence support and analytical information to the Anaheim/Santa Ana major urban area, supporting 3.2 million inhabitants and 10,000 + first responders. The fusion center is the primary repository for all suspicious activity reporting in the Anaheim/Santa Ana UASI. Without sustained funding, the urban area will lose capabilities to receive, collect, collate, analyze, and disseminate actionable intelligence and analytical products. In CY2020, OCIAC was in the top 3 for number of SARs into the FBI's eGuardian portal across the United States.

Principal hazards and risks impacting the Anaheim/Santa Ana urban area include counterterrorism, cyber, transnational organized crime, drug trafficking organizations, gangs, and counterintelligence.

The project will address the OCIAC's gaps to address the fusion center's Role during Mass Casualty Incidents, Critical Incidents, Major Investigations and Special Events and manage the impact intelligence analysts are requested to vet SAR's, RFI's, strategic and tactical analysis, and special event support. The investment justification will support the Anaheim/Santa Ana UASI by allowing the OCIAC to continue, receiving, analyzing, collating, and disseminating

information and intelligence to the urban area consisting of in excess of 10,000 first responders and private sector partners.

The project will directly sustain the Center's achieved abilities to support suspicious activity reporting (SAR's), support special events in the Anaheim/Santa Ana UASI, support the increase in request for information (RFI's) from partners and TLO's, and support the increase in analytic production based on increased SARs. This project directly aligns with Fusion Center performance measures 2021.1 – 2021.25. The project will maintain the fusions center's Critical Operational Capabilities (COCs) and Enabling Capabilities (ECs) to receive, analyze, disseminate, and gather information and intelligence will ensure the urban area continues to have personnel dedicated to identify and interdict persons associated with a potential terrorist attack and other criminal activity.

Funding for this project includes: ORGANIZATION - program management costs for the coordination of the project ($15,000)

SHSP	UASI	OPSG	Total
	$15,000		$15,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Fusion Center Intelligence and Counter Terror Efforts - Intelligence Analysts

Core Capability: Intelligence and Information Sharing

Project Description: Salary and personnel costs for eight (8) intelligence analysts assigned to the Urban Area Fusion Center - Orange County Intelligence Assessment Center. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$268,450			$268,450

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Data Source Analytical Research Tools for the ASAUA Urban Area Regional Fusion Center

Core Capability: Intelligence and Information Sharing

Project Description: Data Sources Analytical Research System database fees for accessing Personally Identifiable Information (PII) for terrorist activities in support of the Urban Area Fusion Center and analytic capabilities. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

This project supports the Enhancing Information and Intelligence Sharing and Analysis National Priority by utilizing FY 2023 UASI grant funding to support the Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) local Regional Fusion Center, the Orange County Intelligence Assessment Center (OCIAC), a DHS recognized major urban area fusion center. This investment supports the sustainment of the OCIAC and provides the Anaheim/Santa Ana UASI with an intelligence and information sharing capability for one of the largest metropolitan areas in the United States according FEMA's Metropolitan Statistical Analysis (MSA) and the 6th most populated county in the United States. This project funds a Data Source Analytical Research System for the fusion center.

This project provides funding for intelligence support and analytical information to the Anaheim/Santa Ana major urban area, supporting 3.2 million inhabitants and 10,000 + first responders. The fusion center is the primary repository for all suspicious activity reporting in the Anaheim/Santa Ana UASI. Without sustained funding, the urban area will lose capabilities to receive, collect, collate, analyze, and disseminate actionable intelligence and analytical products.

Principal hazards and risks impacting the Anaheim/Santa Ana urban area include counterterrorism, cyber, transnational organized crime, drug trafficking organizations, gangs, and counterintelligence.

The project will address the OCIAC's gaps to address the fusion center's Role during Mass Casualty Incidents, Critical Incidents, Major Investigations and Special Events and manage the impact intelligence analysts are requested to vet SAR's, RFI's, strategic and tactical analysis, and special event support. The investment justification will support the Anaheim/Santa Ana UASI by allowing the OCIAC to continue, receiving, analyzing, collating, and disseminating

information and intelligence to the urban area consisting of in excess of 10,000 first responders and private sector partners.

The Orange County Intelligence Assessment Center (OCIAC) enhancement project will fund Data Sources Analytical Research System database fees for accessing Personally Identifiable Information (PII) for terrorist activities in support of Fusion Center and analytic capabilities.

Funding for this project includes: EQUIPMENT - Procurement of annual license agreements for analytic software ($30,000).

SHSP	UASI	OPSG	Total
	$30,000		$30,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: If You See Something, Say Something Campaign (SHSP RTAC Funding)

Core Capability: Intelligence and Information Sharing

Project Description: Conduct outreach events to raise public awareness of indicators of terrorism and terrorism-related crime to increase the sharing of information with public and private sector partners. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$13,050			$13,050

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Ready OC Emergency Preparedness Campaign

Core Capability: Community Resilience

Project Description: This project supports the Enhancing Community Preparedness and Resilience National Priority by utilizing FY2023 Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) grant funds for the sustainment of the Anaheim/Santa Ana Urban Area's citizen preparedness and education efforts through the ASAUA's Ready OC Emergency Preparedness Campaign. Ready OC is a public-facing emergency preparedness campaign aimed at empowering Orange County residents within 34 jurisdictions to prepare for any natural or man-made disaster through planning, organizing, and education. This project will build upon existing programs, and increase overall citizen preparedness by expanding outreach through the faith-based and multi-cultural markets, and social media outreach. Ready OC's operational infrastructure is firmly in place after several years of planning, development and execution that align the region's 34 cities under a single, unified public-facing emergency preparedness program. Ready OC promotes a whole community approach to preparedness, response, and resiliency to disasters by outreach, education, and a challenge to act. This investment supports the Community Resilience core capability in the ASAUA THIRA and SPR.

Funding for this investment includes: PLANNING – professional services agreement for the implementation of the Ready OC Campaign ($150,000); ORGANIZATION – ASA UASI grant office staff personnel costs, to include salary and burden, for Equipment/Project Management Costs for the coordination of the Ready OC project and to perform inventory reconciliation of HSGP funded equipment ($55,000)

SHSP	UASI	OPSG	Total
	$150,000		$150,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Critical Infrastructure (CIP) Intelligence Analyst Assigned to the Urban Area Fusion Center - Or

Core Capability: Physical Protective Measures

Project Description: The Anaheim/Santa Ana UASI will use FY 2023 Anaheim/Santa Ana Urban Area (ASAUA) UASI grant funding to support the Orange County Intelligence Assessment Center (OCIAC), a DHS recognized major urban area fusion center. This project supports the "Enhancing the Protection of Soft Targets/Crowded Places" national priority by providing funding for one (1) Critical Infrastructure Protection (CIP) Intelligence Analyst, assigned to the OCIAC's Critical Infrastructure Protection Unit. This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework.

The Critical Infrastructure Protection (CIP) Analyst assigned to the OCIAC CIP unit conducts assessments of critical infrastructure for the purpose of identifying locations of criticality and planning multi-agency/discipline prevention, deterrence, mitigation and response efforts, assessing these locations for potential all-hazards vulnerabilities. Additionally, the CIP Analyst identifies crimes, threats, risks, hazards and terrorism related threat intelligence affecting critical infrastructures in Orange County. In addition, the CIP analyst collects and disseminates intelligence information between federal, state, tribal and local stakeholders and provides training and educational opportunities to Orange County critical infrastructure stakeholders. According to FEMAs Metropolitan Statistical Analysis (MSA) rating, The Anaheim/Santa Ana UASI ranks in the top 17 in the National Infrastructure Index.

Funding for this project includes: ORGANIZATION - Salary and benefits for one (1) Critical Infrastructure Protection (CIP) Intelligence Analyst ($130,000)

SHSP	UASI	OPSG	Total
	$130,000		$130,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Orange County Civic Center Video Surveillance Camera Program Maintenance

Core Capability: Physical Protective Measures

Project Description: This investment supports the Enhancing the Protection of Soft Targets and Crowded Places National Priority by utilizing FY2023 Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) grant funds to sustain the Orange County Integrated Video System, through the funding of a maintenance agreement, which will provide physical security of the area. The Orange County Civic Center (including the PAB), located in Santa Ana CA is the County Seat, and houses key Federal, State, County, and local governmental facilities. A gap in the protection capabilities of the Orange County Civic Center was previously identified and funds from the UASI Grant were used to enhance the physical security of the area. The installation of an integrated video camera system provided law enforcement and agencies at all levels of government with the ability to maintain real-time situational awareness within the area and increasing their capability to support investigations through the review of stored video. The system is comprised of state-of-the-art wireless hardware, cameras, and video management software that if left alone, can degrade over time and quality/efficiency diminished greatly.

A comprehensive maintenance agreement will protect the longevity and operational integrity of the system, and preserve this valuable capability.

This investment supports the Physical Protective Measures core capability identified in the ASAUA THIRA and Stakeholder Preparedness Report by ensuring the Orange County Civic Center, a key critical infrastructure location in Orange County, remains physically secure. The ASAUA will measure and evaluate improvements made through this project by ensuring the project manager is monitoring system on a continuous basis to certify the system is working properly.

This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework.

Funding for this project includes: EQUIPMENT – Annual maintenance agreement to sustain the video system ($196,267), ORGANIZATION - Equipment/Project Management Costs for the coordination of OC Civic Center Maintenance project, and to perform inventory reconciliation of HSGP funded equipment ($50,000).

SHSP	UASI	OPSG	Total
	$50,000		$50,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Intelligence Analysts assigned to the ASAUA Urban Area Regional Fusion Center

Core Capability: Intelligence and Information Sharing

Project Description: Salary and personnel costs for eight (8) intelligence analysts assigned to the Urban Area Fusion Center - Orange County Intelligence Assessment Center. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

This project supports the Enhancing Information and Intelligence Sharing and Analysis National Priority by utilizing FY 2023 UASI grant funding to support the Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) local Regional Fusion Center, the Orange County Intelligence Assessment Center (OCIAC), a DHS recognized major urban area fusion center. This investment supports the sustainment of the OCIAC and provides the Anaheim/Santa Ana UASI with an intelligence and information sharing capability for one of the largest metropolitan areas in the United States according FEMA's Metropolitan Statistical Analysis (MSA) and the 6th most populated county in the United States. This project funds eight (8) intelligence analysts assigned to the OCIAC.

This project provides funding for intelligence support and analytical information to the Anaheim/Santa Ana major urban area, supporting 3.2 million inhabitants and 10,000 + first responders. The fusion center is the primary repository for all suspicious activity reporting in the Anaheim/Santa Ana UASI. Without sustained funding, the urban area will lose capabilities to receive, collect, collate, analyze, and disseminate actionable intelligence and analytical products. In CY2020, OCIAC was in the top 3 for number of SARs into the FBI's eGuardian portal across the United States.

Principal hazards and risks impacting the Anaheim/Santa Ana urban area include counterterrorism, cyber, transnational organized crime, drug trafficking organizations, gangs, and counterintelligence.

The project will address the OCIAC's gaps to address the fusion center's Role during Mass Casualty Incidents, Critical Incidents, Major Investigations and Special Events and manage the impact intelligence analysts are requested to vet SAR's, RFI's, strategic and tactical analysis, and special event support. The investment justification will support the Anaheim/Santa Ana UASI by allowing the

OCIAC to continue, receiving, analyzing, collating, and disseminating information and intelligence to the urban area consisting of in excess of 10,000 first responders and private sector partners.

The project will directly sustain the Center's achieved abilities to support suspicious activity reporting (SAR's), support special events in the Anaheim/Santa Ana UASI, support the increase in request for information (RFI's) from partners and TLO's, and support the increase in analytic production based on increased SARs. This project directly aligns with Fusion Center performance measures 2021.1 – 2021.25. The project will maintain the fusions center's Critical Operational Capabilities (COCs) and Enabling Capabilities (ECs) to receive, analyze, disseminate, and gather information and intelligence will ensure the urban area continues to have personnel dedicated to identify and interdict persons associated with a potential terrorist attack and other criminal activity.

Funding for this project includes: ORGANIZATION - salary and benefits for the following positions assigned to the OCIAC: eight (8) Intelligence Analysts ($513,500)

SHSP	UASI	OPSG	Total
	$513,500		$513,500

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Analytic Proficiency Training for personnel assigned to the ASAUA Regional Fusion Center

Core Capability: Intelligence and Information Sharing

Project Description: Proficiency training for analytic and investigative personnel assigned to the Orange County Intelligence Assessment Center. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

This project supports the Enhancing Information and Intelligence Sharing and Analysis National Priority by utilizing FY 2023 UASI grant funding to support the Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) local Regional Fusion Center, the Orange County Intelligence Assessment Center (OCIAC), a DHS recognized major urban area fusion center. This investment supports the sustainment of the OCIAC and provides the Anaheim/Santa Ana UASI with an intelligence and information sharing capability for one of the largest metropolitan areas in the United States according FEMA's Metropolitan Statistical Analysis (MSA) and the 6th most populated county in the United States. This project funds proficiency training for staff assigned to the OCIAC.

This project provides funding for intelligence support and analytical information to the Anaheim/Santa Ana major urban area, supporting 3.2 million inhabitants and 10,000 + first responders. The fusion center is the primary repository for all suspicious activity reporting in the Anaheim/Santa Ana UASI. Without sustained funding, the urban area will lose capabilities to receive, collect, collate, analyze, and disseminate actionable intelligence and analytical products.

Principal hazards and risks impacting the Anaheim/Santa Ana urban area include counterterrorism, cyber, transnational organized crime, drug trafficking organizations, gangs, and counterintelligence.

The project will address the OCIAC's gaps to address the fusion center's Role during Mass Casualty Incidents, Critical Incidents, Major Investigations and Special Events and manage the impact intelligence analysts are requested to vet SAR's, RFI's, strategic and tactical analysis, and special event support. The investment justification will support the Anaheim/Santa Ana UASI by allowing the OCIAC to continue, receiving, analyzing, collating, and disseminating information and intelligence to the urban area consisting of in excess of 10,000 first responders and private sector partners.

The Orange County Intelligence Assessment Center (OCIAC) enhancement project will fund proficiency training for intelligence analysts, investigators, program managers and fusion center staff to ensure they remain up-to-date on current threats facing the nation, the state, and our local operational area.

Funding for this project includes: TRAINING - Travel and Tuition costs for personnel to attend the training ($45,000).

SHSP	UASI	OPSG	Total
	$45,000		$45,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Domestic Violent Extremism (DVE) Intelligence Analysts (2) assigned to the Urban Are

Core Capability: Intelligence and Information Sharing

Project Description: Salary and personnel costs for two (2) Domestic Violent Extremism (DVE) intelligence analysts assigned to the Urban Area Fusion Center - Orange County Intelligence Assessment Center. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$35,000			$35,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: UAS Detection Equipment Annual Hosting Service/Maintenance

Core Capability: Screening, Search, and Detection

Project Description: Annual hosting service/maintenance to protect the longevity of the countywide UAS Detection Equipment to detect and record UAS activity around critical infrastructure assets and high threat areas. This activity meets HSGP's LETPA requirement because UAS Detection Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The UAS Detection Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Detection Equipment.

This investment supports the Enhance Multi-Jurisdictional/Inter-Jurisdictional All-Hazards Whole Community Incident Planning, Response, and Recovery capability and Investment Area by utilizing FY2023 Anaheim/Santa Ana Urban Area (ASAUA) UASI grant funding to sustain the Unmanned Aerial System (UAS) detection system procured with FY2019 ASAUA UASI grant funds. This project provides detection equipment deployed within the Orange County Operational Area. The systems are used to detect UAS activity around key critical infrastructure assets, and can be deployed during major planned and unplanned events, as well as to provide airspace protection during fire air operations. A comprehensive maintenance agreement with protect the longevity and operational integrity of the system and preserve this valuable capability.

This investment supports the Physical Protective Measures, Intelligence and Information Sharing, and Screening, Search and Detection core capabilities identified in the ASAUA THIRA/SPR by ensuring key critical infrastructure locations in Orange County remains physically secure. The ASAUA will measure and evaluate improvements made through this project by ensuring the project manager is monitoring system on a continuous basis to certify the system is working properly.

Funding for this project includes: EQUIPMENT – Annual maintenance agreement to sustain the UAS Detection system ($50,000), ORGANIZATION - Equipment/Project Management Costs for the coordination of the UAS Detection System maintenance project, and to perform inventory reconciliation of HSGP funded equipment ($15,000).

SHSP	UASI	OPSG	Total
	$50,000		$50,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Cyber Systems Analyst assigned to the Urban Area Fusion Center - Orange County Intelligence Asse

Core Capability: Cybersecurity

Project Description: This project supports the Enhancing Cybersecurity National Priority by utilizing FY 2023 Anaheim/Santa Ana UASI grant funding to support the Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) local Regional Fusion Center, the Orange County Intelligence Assessment Center (OCIAC), a DHS recognized major urban area fusion center. This investment supports the sustainment of the OCIAC and provides the Anaheim/Santa Ana UASI with the cybersecurity capability by funding for two (2) cyber systems analysts, assigned to the OCIAC. This project can be claimed as LETPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state, local, and regional fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended.

This projects supports the OCIAC's Cybersecurity program and will provide funding for two (2) cyber system analyst positions who will work with Orange County local government agency Information Technology personnel to assess their agency's infrastructure, determine vulnerabilities and weaknesses in the respective network and software systems, and provide measures to correct and strengthen the security within the system. This project also supports the State Threat Assessment System (STAS) by ensuring the urban area maintains a fusion center and continues to have the ability to gather, analyze, and disseminate information and intelligence in a timely manner to local, regional, state, and federal stakeholders.

Funding for this project includes: ORGANIZATION - Salary and benefits for two (2) Cyber System Analyst ($265,000)

SHSP	UASI	OPSG	Total
	$265,000		$265,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Block Chain Analysis Software for Fusion Center (SHSP RTAC Funding)

Core Capability: Intelligence and Information Sharing

Project Description: Cryptocurrency investigation and expenditure software. The Block Chain Software will be a tool utilized by the Fusion Center Cyber Unit, Intelligence Unit and additional Fusion Center personnel on an as needed, case by case basis. Funding for this project includes equipment and one concurrent License for up to 5 users. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$45,000			$45,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Intelligence Analysts Assigned to the ASAUA Urban Area Regional Fusion Center

Core Capability: Intelligence and Information Sharing

Project Description: Salary and personnel costs for eight (8) intelligence analysts assigned to the Urban Area Fusion Center - Orange County Intelligence Assessment Center. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

This project supports the Enhancing Information and Intelligence Sharing and Analysis National Priority by utilizing FY 2023 UASI grant funding to support the Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) local Regional Fusion Center, the Orange County Intelligence Assessment Center (OCIAC), a DHS recognized major urban area fusion center. This investment supports the sustainment of the OCIAC and provides the Anaheim/Santa Ana UASI with an intelligence and information sharing capability for one of the largest metropolitan areas in the United States according FEMA's Metropolitan Statistical Analysis (MSA) and the 6th most populated county in the United States. This project funds eight (8) intelligence analysts assigned to the OCIAC.

This project provides funding for intelligence support and analytical information to the Anaheim/Santa Ana major urban area, supporting 3.2 million inhabitants and 10,000 + first responders. The fusion center is the primary repository for all suspicious activity reporting in the Anaheim/Santa Ana UASI. Without sustained funding, the urban area will lose capabilities to receive, collect, collate, analyze, and disseminate actionable intelligence and analytical products. In CY2020, OCIAC was in the top 3 for number of SARs into the FBI's eGuardian portal across the United States.

Principal hazards and risks impacting the Anaheim/Santa Ana urban area include counterterrorism, cyber, transnational organized crime, drug trafficking organizations, gangs, and counterintelligence.

The project will address the OCIAC's gaps to address the fusion center's Role during Mass Casualty Incidents, Critical Incidents, Major Investigations and Special Events and manage the impact intelligence analysts are requested to vet SAR's, RFI's, strategic and tactical analysis, and special event support. The investment justification will support the Anaheim/Santa Ana UASI by allowing the

OCIAC to continue, receiving, analyzing, collating, and disseminating information and intelligence to the urban area consisting of in excess of 10,000 first responders and private sector partners.

The project will directly sustain the Center's achieved abilities to support suspicious activity reporting (SAR's), support special events in the Anaheim/Santa Ana UASI, support the increase in request for information (RFI's) from partners and TLO's, and support the increase in analytic production based on increased SARs. This project directly aligns with Fusion Center performance measures 2021.1 – 2021.25. The project will maintain the fusions center's Critical Operational Capabilities (COCs) and Enabling Capabilities (ECs) to receive, analyze, disseminate, and gather information and intelligence will ensure the urban area continues to have personnel dedicated to identify and interdict persons associated with a potential terrorist attack and other criminal activity.

Funding for this project includes: ORGANIZATION - salary and benefits for the following positions assigned to the OCIAC: eight (8) Intelligence Analysts ($268,500)

SHSP	UASI	OPSG	Total
	$268,500		$268,500

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Fusion Center Intelligence and Counter Terror Efforts - Equipment/Project Management Costs

Core Capability: Intelligence and Information Sharing

Project Description: Equipment/Project Management Costs for the coordination of the Fusion Center Intelligence and Counter Terror Efforts project; Perform inventory reconciliation.

This project supports the Enhancing Information and Intelligence Sharing and Analysis National Priority by utilizing FY 2023 UASI grant funding to support the Anaheim/Santa Ana Urban Area Security Initiative (ASAUA) local Regional Fusion Center, the Orange County Intelligence Assessment Center (OCIAC), a DHS recognized major urban area fusion center. This investment supports the sustainment of the OCIAC and provides the Anaheim/Santa Ana UASI with an intelligence and information sharing capability for one of the largest metropolitan areas in the United States according FEMA's Metropolitan Statistical Analysis (MSA) and the 6th most populated county in the United States. This project funds project management costs to coordinate the Fusion Center related projects.

This project provides funding for intelligence support and analytical information to the Anaheim/Santa Ana major urban area, supporting 3.2 million inhabitants and 10,000 + first responders. The fusion center is the primary repository for all suspicious activity reporting in the Anaheim/Santa Ana UASI. Without sustained funding, the urban area will lose capabilities to receive, collect, collate, analyze, and disseminate actionable intelligence and analytical products. In CY2020, OCIAC was in the top 3 for number of SARs into the FBI's eGuardian portal across the United States.

Principal hazards and risks impacting the Anaheim/Santa Ana urban area include counterterrorism, cyber, transnational organized crime, drug trafficking organizations, gangs, and counterintelligence.

The project will address the OCIAC's gaps to address the fusion center's Role during Mass Casualty Incidents, Critical Incidents, Major Investigations and Special Events and manage the impact intelligence analysts are requested to vet SAR's, RFI's, strategic and tactical analysis, and special event support. The investment justification will support the Anaheim/Santa Ana UASI by allowing the OCIAC to continue, receiving, analyzing, collating, and disseminating

information and intelligence to the urban area consisting of in excess of 10,000 first responders and private sector partners.

The project will directly sustain the Center's achieved abilities to support suspicious activity reporting (SAR's), support special events in the Anaheim/Santa Ana UASI, support the increase in request for information (RFI's) from partners and TLO's, and support the increase in analytic production based on increased SARs. This project directly aligns with Fusion Center performance measures 2021.1 – 2021.25. The project will maintain the fusions center's Critical Operational Capabilities (COCs) and Enabling Capabilities (ECs) to receive, analyze, disseminate, and gather information and intelligence will ensure the urban area continues to have personnel dedicated to identify and interdict persons associated with a potential terrorist attack and other criminal activity.

Funding for this project includes: ORGANIZATION - program management costs for the coordination of the project ($25,000)

SHSP	UASI	OPSG	Total
	$25,000		$25,000

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: Operational Overtime Election Security (SHSP RTAC Funding)

Core Capability: Intelligence and Information Sharing

Project Description: Operational overtime for OCIAC fusion center personnel to support election security operations. This project can be claimed as LETPA as it addresses a fusion center and the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$13,500			$13,500

CITY OF ANAHEIM/CITY OF SANTA ANA

Passthrough to Local - Anaheim/Santa Ana Urban Area

Project Name: UAS Detection Equipment Annual Hosting Service/Maintenance

Core Capability: Screening, Search, and Detection

Project Description: Annual hosting service/maintenance to protect the longevity of the countywide UAS Detection Equipment to detect and record UAS activity around critical infrastructure assets and high threat areas. This activity meets HSGP's LETPA requirement because UAS Detection Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The UAS Detection Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Detection Equipment.

This investment supports the Enhance Multi-Jurisdictional/Inter-Jurisdictional All-Hazards Whole Community Incident Planning, Response, and Recovery capability and Investment Area by utilizing FY2023 Anaheim/Santa Ana Urban Area (ASAUA) UASI grant funding to sustain the Unmanned Aerial System (UAS) detection system procured with FY2019 ASAUA UASI grant funds. This project provides detection equipment deployed within the Orange County Operational Area. The systems are used to detect UAS activity around key critical infrastructure assets, and can be deployed during major planned and unplanned events, as well as to provide airspace protection during fire air operations. A comprehensive maintenance agreement with protect the longevity and operational integrity of the system and preserve this valuable capability.

This investment supports the Physical Protective Measures, Intelligence and Information Sharing, and Screening, Search and Detection core capabilities identified in the ASAUA THIRA/SPR by ensuring key critical infrastructure locations in Orange County remains physically secure. The ASAUA will measure and evaluate improvements made through this project by ensuring the project manager is monitoring system on a continuous basis to certify the system is working properly.

Funding for this project includes: EQUIPMENT – Annual maintenance agreement to sustain the UAS Detection system ($50,000), ORGANIZATION - Equipment/Project Management Costs for the coordination of the UAS Detection System maintenance project, and to perform inventory reconciliation of HSGP funded equipment ($15,000).

SHSP	UASI	OPSG	Total
	$15,000		$15,000

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Training - Community Preparedness

Core Capability: Community Resilience

Project Description: Training for nonprofits, businesses, schools, and other agencies will be provided for community preparedness. This training, for example, can include crisis intervention and de-escalation, threat awareness and recognition, behavioral assessment, active shooter response, situational awareness, and emergency response. The training will be specifically designed to address the level of expertise of the target audience and may be provided either on-line or in-person. The target audience for this training is nonprofit groups, businesses, faith-based groups, schools, and city and county leaders. Other potential groups include the entertainment industry, mall management, and delivery service providers. This community preparedness training may also include Stop the Bleed, Search and Rescue or other relevant emergency response training for volunteers and community members.

SHSP	UASI	OPSG	Total
	$30,970		$30,970

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Training - Fire

Core Capability: Fire Management and Suppression

Project Description: This project will provide fire related training to fire personnel and community members when responding to fire related events/incidents, such as wildland fire, arson, incident management, and other fire related courses. These courses will address gaps in the SPR and THIRA.

SHSP	UASI	OPSG	Total
	$300,000		$300,000

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Training - Law Enforcement

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This project will provide law enforcement related training to first responders who respond to critical incidents, active shooters, threat management, prevention and deterrence of crimes, and other related courses. This project can be claimed as LETPA as it addresses the core capability of "On-scene Security, Protection, and Law Enforcement" within the National Prevention Framework. Training courses may include, but it not limited to: mechanical breaching, tubular assault, suspect tactics & perimeter containment, EOD Hazardous Devices School, and conferences.

SHSP	UASI	OPSG	Total
	$400,000		$400,000

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Training - Emgerncy Medical Services - Fire Based

Core Capability: Mass Care Services

Project Description: This project will provide training to local EMS providers on how to treat, transport, and transfer patients who were involved with a large scale incident that involved chemicals, structural collaspe, or explosives. Training will enhance current treatment models as well as increase patient survivability post incident.

SHSP	UASI	OPSG	Total
	$100,000		$100,000

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Training - Emergency

Core Capability: Planning

Project Description: This project will provide training to emergency responders and community members involving recognizing, managing, reporting, and responding to threats.

SHSP	UASI	OPSG	Total
	$98,820		$98,820

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Training - Public Health Multi-Disciplinary Training

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: This investment will provide training to public health, community members, and first responder disciplines to enhance planning, collaboration and awareness among agencies during mass care events. The focus will include identifying, analyzing, and understanding the roles and responsibilities of stakeholders regarding medical transport, triage, and assessments. Training topics may include personal protective equipment, communication, and strategy management. Training will evaluate hospital emergency preparedness and resiliency to handle patient surge while maintaining operational needs. Training will include Stop the Bleed instruction to community members, businesses, first responders, and volunteers to expand program outreach within the Sacramento region. First responders may receive overtime pay to help train community members and special event workers as part of the national awareness Stop the Bleed campaign.

SHSP	UASI	OPSG	Total
	$55,000		$55,000

CITY OF SACRAMENTO

Passthrough to Local - Sacramento Urban Area

Project Name: Exercise - Hazardous Materials

Core Capability: Long-term Vulnerability Reduction

Project Description: The project will provide exercises in hazardous materials response and recovery.

SHSP	UASI	OPSG	Total
	$75,000		$75,000

CITY OF SACRAMENTO

Passthrough to Local - Sacramento Urban Area

Project Name: Exercise - Active Threats - Hospital Surge and Threat Capability

Core Capability: Planning

Project Description: Exercise current regional protocols to determine that best practices are being considered for a hospital surge and ability to address threats. These exercises would highlight successes and document areas for improvements.

SHSP	UASI	OPSG	Total
	$75,000		$75,000

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Exercise - Transit

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: These exercises would ensure that regional responders to any incident involving mass transit are up to date with best practices when dealing with an attack on mass transit. Due to the uniqueness of transit vehicle design (tubular in nature), this exercise would focus on how to operate within the confines of a transit vehicle (plane, train, or bus) attack. This project can be claimed as LETPA as it addresses the core capability of "On-scene Security, Protection, and Law Enforcement" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$75,000		$75,000

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Planning - Exercise and Evaluation Coordinator

Core Capability: Planning

Project Description: This project will fund a full-time Exercise Coordinator to assess first responder capabilities. The UASI Exercise Coordinator will be responsible for designing, coordinating, developing, and conducting regional seminars, workshops, tabletops, and full-scale exercises, including an integrated training program to support the tested exercise capabilities. Planned exercises include: mass casualty shooting with law, fire and emergency medical scene integration; multiple assailant complex attacks; improvised explosive devices (vehicles and vests); volunteer and community integration with public safety responding to all-hazards event; flood, wildfire, hospital preparedness, hazard material, and communication capabilities exercises. This project can be claimed as LETPA as it addresses the core capability of Planning within the National Prevention Framework. Specifically, this project includes funding for law enforcement exercises to enhance preparedness and response for active shooter incidents and security at public locations, including mass transit systems.

SHSP	UASI	OPSG	Total
	$265,000		$265,000

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Fusion Center - Enhancing Election Security

Core Capability: Physical Protective Measures

Project Description: This project funds staff support for election security in the Central California Intelligence Center (CCIC) - Fusion Center - jurisdiction through cybersecurity and intelligence analysts, and critical infrastructure project managers. This staff support includes cybersecurity network vulnerability testing for county and city election administrators, as requested, including physical vulnerability assessments, and also intelligence analyst evaluation of potential threats. Collaborating with partner agencies, the CCIC staff will work will election administrators and California Election Security Task Force to provide election security support. This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$92,910		$92,910

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Fusion Center - Central California Intelligence Center Staff

Core Capability: Intelligence and Information Sharing

Project Description: This project funds Central California Intelligence Center personnel to evaluate data, conduct research, support terrorism investigations, and complete intelligence products for dissemination to federal, state, and local public safety agencies, including evaluations of critical infrastructure and key resources. The following outcome priorities are critical to the success of the program: 1) To assess capability gaps and coordinate response from stakeholders - develop and deliver intelligence center reports. 2) To identify, review and evaluate intelligence information for situational awareness and referral to Joint Terrorism Task Force and FBI - publish activity reports. 3) To continue Intelligence analysis, production and distribution and preliminary investigations - produce tips and leads reports. 4) To conduct assessments of CIKR. 5) To expand Terrorism Liaison Officer Program. 6) To expand private sector education and information sharing. Fusion Center analysts support briefings, meetings, intelligence products, and emergency planning activities for regional partners, resulting in greater operational efficiency and collaboration. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$232,275		$232,275

CITY OF SACRAMENTO

Passthrough to Local - Sacramento Urban Area

Project Name: Planning - Planning and Regional Risk Management

Core Capability: Planning

Project Description: This project funds UASI staff overseeing risk analysis, program management, and regional planning. These responsibilities include, for example, the THIRA, SPR, strategy, governance, regional steering committees, and core capability assessments. Working groups comprised of subject matter experts will assist with risk management through strategy and policy development to identify and address preparedness gaps. Information derived from assessment groups and community members will enhance regional planning by updating the strategic goals, project objectives, training and equipment needs, and allocation of resources based upon risk and need. Planning costs include attending National Homeland Security Conference, technical workshops, and seminars, and website updates.

SHSP	UASI	OPSG	Total
	$524,230		$524,230

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Equipment - Explosive Ordinance Disposal Equipment

Core Capability: Screening, Search, and Detection

Project Description: This project supports implementation of the high priority SPR Screening, Search, and Detection core capability and Sacramento THIRA by addressing regional equipment needs. Specifically, this investment supports the Sacramento Area Explosive Ordnance Disposal (EOD) Unit, which consists of nine regional bomb squads comprised of local city and county law enforcement agencies. Six of these squads are within the designated Sacramento urban area, which include Yolo, Placer, El Dorado and Sacramento counties. State and federal agencies, including the FBI, ATF and California Highway Patrol, are also part of the unit. All bomb unit technicians receive standardized training at the FBI's Hazardous Device School and regularly work together responding to bomb and tactical assist calls. The standardization of training and equipment within the unit allows bomb technicians to operate interchangeably on any bomb squad. The unit also has a memorandum of understanding between all the bomb squads in the Sacramento region. Due to the age of the current EOD equipment, especially x-ray systems, bomb suits, and robots, updated equipment is needed. This investment will fund the purchase of new EOD equipment to sustain regional needs. This project can be claimed as LETPA as it addresses the core capability of Screening, Search, and Detection within the National Prevention Framework. Specifically, the EOD equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities conducting CBRNE surveillance search and detection operations.

SHSP	UASI	OPSG	Total
	$232,275		$232,275

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Equipment - Tactical Emergency Medical Services

Core Capability: Fire Management and Suppression

Project Description: Tactical emergency medical service providers are trained to provide life-saving care and sometimes transport in situations such as tactical police operations, active shooters, bombings, and natural disasters. This project will fund the purchase of emergency medical kits for tactical first responder teams. These kits will be stored in armored vehicles and kept with on-call tactical medical first responders. The emergency medical kits include, for example, bleeding control and first aid supplies, stabilization equipment, medications, and advanced airway devices. These kits will be provided to various tactical first responder teams throughout the Sacramento urban area.

SHSP	UASI	OPSG	Total
	$45,000		$45,000

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Fusion Center - Combatting Domestic Violent Extremism

Core Capability: Interdiction and Disruption

Project Description: This project funds analyst support staff between the Sacramento Police Department Criminal Intelligence Unit and Central California Intelligence Center - Fusion Center. As addressed in the SPR, Interdiction and Disruption, under approaches to addressing capability gaps and sustainment needs, continuing to improve communication and relationships across disciplines and specialty teams is a high priority. Analysts will work with specialty teams to identify domestic threats and address information gaps to provide social service referrals, law enforcement support, and other community resources. These threats include domestic extremist groups, public disorder, and hate groups. In addition, as identified in the SPR, the analyst support will address the need to implement after action reports and lessons learned from civil unrest to coordinate initial response, and communicate needs, requests, and deployment, including threat assessments. This support will be provided to local and county agencies. This investment may also fund vulnerability assessments by critical infrastructure project managers for houses of worship and nonprofits to complete infrastructure evaluations of facilities and review security plans to provide options for enhancing soft target security. This project can be claimed as LETPA as it addresses the core capability of Interdiction and Disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$154,850		$154,850

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Fusion Center - Cybersecurity Network Vulnerability Testing

Core Capability: Cybersecurity

Project Description: This project funds cybersecurity network vulnerability testing for county and city agencies in the Central California Intelligence Center (CCIC) - Fusion Center - jurisdiction. Collaborating with partner agencies, the CCIC cyber analyst identifies what network segments will be scanned by working with the Information Technology (IT) staff. After the scans are completed, the cyber analyst gathers all the results to create a report, which will be emailed to the agency. The report provides information for each network node and what vulnerabilities exist for that node, including a link on how to remediate the vulnerability. In addition to providing vulnerability testing and assessments, CCIC cybersecurity analysts must have comprehensive IT knowledge, including industry standard cybersecurity hardware, software, operating systems and database software; tools and equipment used in testing the functionality of computer applications; database architecture and administration, design methods and techniques, security methods, procedures and cybersecurity best practices. CCIC Cyber analysts conducting network assessments have completed SANS Institute courses, which specialize in information security and cybersecurity training. They have received the Global Information Assurance Certification (GIAC) in Information Security Fundamentals (GISF) and Security Essentials Certification (GSEC). The GISF certification validates a practitioner's knowledge of security's foundation, computer functions and networking, introductory level cryptography, and cybersecurity technologies. GISF certification holders are able to demonstrate key concepts of information security, including understanding the threats and risks to information and information resources, identifying best practices that can be used to protect them, and learning to diversify protection strategy. The GIAC Security Essentials certification validates a practitioner's knowledge of information security beyond simple terminology and concepts. GSEC certification holders are qualified for hands-on IT systems roles with respect to security tasks. The CCIC is also part of the Sacramento FBI Cyber Task Force. Through this partnership, there is greater interaction and cyber awareness between the CCIC's partners within the Sacramento region and the FBI. By using Fusion Center cyber analysts, who work directly with the FBI Cyber Security Task Force, network analysis not only applies the most up-to-date testing procedures, but also provides a dedicated team of subject matter experts that can efficiently and cost effectively monitor and assess new and ongoing threat activity throughout the region.

SHSP	UASI	OPSG	Total
	$123,880		$123,880

CITY OF SACRAMENTO
Passthrough to Local - Sacramento Urban Area

Project Name: Equipment - Community Preparedness

Core Capability: Community Resilience

Project Description: Purchase tourniquets, bleed kits, and bags to expand the Stop the Bleed Program within the Sacramento Region. The Sacramento Police Department has collaborated with a University of California, Davis, Medical Center Trauma Doctor to provide Stop the Bleed training for volunteers and first-responders. In addition, this project will fund supplies and equipment for Community Emergency Response Teams, Search and Rescue organizations, nonprofits, and other non-governmental organizations to enhance volunteer and community emergency response capabilities. These purchases may include, for example, emergency medical supplies, go bags, search and rescue equipment, etc.

SHSP	UASI	OPSG	Total
	$61,940		$61,940

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: OES Preparedness Planning

Core Capability: Planning

Project Description: The City of San Diego in 2023 through 2025 will fund emergency management staff to develop and maintain Urban Area and core city emergency plans and risk analyses and validate them through related training events and exercises.

SHSP	UASI	OPSG	Total
	$320,863		$320,863

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: San Diego Urban Area Incident Management Team - Program Manager

Core Capability: Planning

Project Description: The SDUA IMT requires a major commitment to developing and maintaining IMT SOP's; recruitment and roster maintenance; planning and hosting IMT meetings and trainings; developing a long term training and succession plan; developing agreements with multiple agencies; procuring and maintaining an equipment cache and other administrative duties. In accordance with the duty of developing a long term training and succession plan, it is proposed that the program manager provide administrative support and guidance for the Operational Area CICCS Committee and other all-hazard entities in order to help build resilience within the county. The AHIMT Program Manager is in the best position regionally to determine overall ICS and NIMS position specific training needs for the region, and as such will advise various training committees on regional needs.

SHSP	UASI	OPSG	Total
	$389,865		$389,865

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Regional Readiness - EOC Tool Kit

Core Capability: Operational Coordination

Project Description: This regional best practice tool kit prepares EOC teams, comprised of city, county, volunteer and partner agency staffs, predominantly civilians that do not activate to serve in EOCs often, to ramp up quickly to support local communities when emergency services are overwhelmed, and unmet community needs escalate. The EOC Toolkit offers standardized checklists, how-to guides, just-in-time training templates and a road map for training and best practices implementation to help EOC responders rapidly activate the EOC, and ramp up services to address urgent City, County and local EOC objectives for EOCs across San Diego County.

It also develops a training plan strategy addressing new FEMA NIMS Training Program training requirements and NQS (National Qualifications System) credentialing of EOC staffs, a FY 2022-2025 implementation requirement. This will expand our EOC staff capabilities, enhance our mutual aid capacity and help local agencies retain federal grant funding eligibility.

The project would fund a primary contractor, to be managed by County OES staff, supporting OA partner agencies to leverage one project to serve multiple EOC needs and would fund a primary content contractor to generate and deploy the regional EOC Toolkit project.

SHSP	UASI	OPSG	Total
	$147,485		$147,485

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Mass Casualty Apparatus

Core Capability: Mass Care Services

Project Description: This project will include two trucks, two trailers, a van, and medical supplies to fill the trailers and van. These vehicles will be placed throughout the county to increase the County of San Diego's readiness in the event of a mass casualty incident. These Mass Casualty Apparatus vehicles will be placed throughout the region to allow for an increased readiness posture, and quicker response in the event of a mass casualty incident.

SHSP	UASI	OPSG	Total
	$221,785		$221,785

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Goal 1 Training - Emergency Operations Center Skillsets Courses

Core Capability: Community Resilience

Project Description: The Emergency Operations Center (EOC) serves a critical role in every phase of emergency management, from being the hub for all coordination during an incident to facilitating and directing recovery/clean-up. However, the EOC does not manage an incident — it coordinates. Emergency Operations Centers (EOC) across the Nation play a critical role in managing incidents large and small. By bringing together representatives from diverse organizations, EOCs1 facilitate the flow of resources and information across organizational lines. EOCs vary widely—some support multiple disciplines in a single jurisdiction, and some support a single discipline across multiple jurisdictions. All operate under varying authorities, with diverse resources and missions. EOC Skillsets provide a flexible approach to EOC qualifications, letting EOC leaders, build position qualifications according to organization's needs and resources.

SHSP	UASI	OPSG	Total
	$140,000		$140,000

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Automated Regional Justice Information System (ARJIS) Regional Training Program

Core Capability: Intelligence and Information Sharing

Project Description: The goal of the existing UASI grant funded ARJIS Training Program is to provide standardized, consistent, relevant training on a variety of systems, databases and technologies. The Training Program was launched in the summer of 2016 and has proven to be an invaluable tool for the region, resulting in significant economies of scale and interagency knowledge sharing. ARJIS will use the funding to train existing staff on conducting trainings for the region, as well as creating products such as webinars and instruction sheets to be published on the ARJIS law enforcement only web portal. Various ARJIS staff will conduct in-person training sessions on a regular basis. ARJIS is requesting to continue funding the Regional Trainer for $150,000 to oversee this important program through for 18 months.

This project can be claimed as LETPA as it addresses the core capability of "Information and Information Sharing" within the National Prevention Framework. Specifically, it addresses the critical task articulated in the framework of "Analysis and Production: Integrate, evaluate, analyze, and prepare the processed information for inclusion in the finished product."

SHSP	UASI	OPSG	Total
	$150,000		$150,000

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: ARJIS Cloud Transformation

Core Capability: Cybersecurity

Project Description: This project would assist the region in protecting critical public safety IT assets from denial of service, malware, theft of confidential data or credentials, defacement, disinformation through hacked accounts, and denial of service by international or domestic terrorism. International and domestic terrorist are increasingly targeting local public safety infrastructure in an effort to disrupt the region's capability to respond during critical events. The additional cyber security technical resources available through the cloud will enable the region to provide additional fortification of its cyber defenses against the devastating cyber activities of international and domestic terrorists. Funds will be used to obtain consulting services to supplement ARJIS staff in performing Cloud Transformation at $200 per hour x 1000 hours = $200,000.

This project can be claimed as LETPA as Cyber Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. Additionally, it addresses the core capability of "cybersecurity" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$357,905		$357,905

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: ARJIS - Cyber Security Firewalls

Core Capability: Cybersecurity

Project Description: As cyber security attacks continue to impact agencies daily, there is a strong need for ARJIS member agencies to have the necessary technologies in place to protect the region's public safety data while still allowing real time data sharing. As the region's hub for public safety information sharing, ARJIS strives to ensure the security and resilience of our systems to safeguard the region's data, while meeting stringent security requirements established by the FBI's Criminal Justice Information Services (CJIS) department. These restrictions and regulations cover a variety of topics including but not limited to the latest security platform, conditional access, dynamic scaling to thwart DDoS attacks, and Azure site recovery. This project will replace firewall devices with the latest network protection to prevent unauthorized access and cyber-attacks. Firewalls are security systems designed to prevent unauthorized access into a computer network.

This project will result in enhanced cyber security for more than 50 state, local and federal ARJIS public safety member agencies, as it will replace aging hardware with NEXT generation firewalls to prevent unauthorized access. Local and international cyber-attacks are an existing and growing threat at all levels of government.

This project can be claimed as LETPA as Cyber Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The firewalls being purchased here have a law enforcement terrorism prevention nexus as they will be used by law enforcement officers for anti-terrorism activities such as enhancing cyber-security.

SHSP	UASI	OPSG	Total
	$200,000		$200,000

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: SDFD HazMat Equipment

Core Capability: Environmental Response/Health and Safety

Project Description: This is an ongoing investment to further prepare the Hazardous Incident Response Team (HIRT) to respond to WMD incidents. As the regional Hazmat Team for San Diego County and City of San Diego, the investment will better prepare HIRT when responding to WMD, CBRNE, and All Hazard Response throughout the region. It is critical that HIRT maintains communications during a CBRNE or WMD event, not only between team members but with other responding agencies as well. This investment enhances the San Diego Urban Area (SDUA) CBRNE/WMD and All Hazards Response capabilities through the procurement of equipment and enhanced capabilities for the region's specialized response teams, including bomb squads, search and rescue teams, SWAT teams Hazardous Incident Response Team (HIRT) and tactical medics.

SHSP	UASI	OPSG	Total
	$344,153		$344,153

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: DEH HIRT Equipment

Core Capability: Environmental Response/Health and Safety

Project Description: The County of San Diego Dept. of Environmental Health has partnered with SDFD to provide hazardous incident response services throughout the county. Together they make up the regional Hazardous Incident Response Team (HIRT). It is critical that this team maintains communications during a CBRNE or WMD event. This investment enhances the San Diego Urban Area (SDUA) CBRNE / WMD and all hazards response capabilities through the procurement of equipment that represent emerging technologies in detection and monitoring. This equipment will be accessible as an all hazards response with the region's specialized response teams, including bomb squads, search and rescue teams, SWAT teams, HIRT, EMS and tactical medics. This investment represents an ongoing investment in emerging technologies for detection, identification, and quantification of Chemical Hazards: WMD based and Toxic Industrial Chemicals/Materials (TICs & TIMs), explosives, Home Made Explosives (HME), explosive and HME precursors, drugs, and related precursors. The investment will be able to function across multiple physical states; solids, liquids and gases. The proposed investment has a clear "nexus to terrorism response" by detecting WMDs, TIC, and TIM. As the Hazmat Team for all of San Diego County the investment Directly benefit the region.

SHSP	UASI	OPSG	Total
	$509,410		$509,410

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Aircraft Video Monitor Upgrades

Core Capability: Interdiction and Disruption

Project Description: This project will enhance San Diego Police Department's Air Support Unit (SDPD-ASU) ability to detect threats, which will aid first responders throughout the region. The upgraded monitors will allow SDPD-ASU crew members an enhanced larger platform to view activity on the ground. The enhanced monitors will aid the crew's ability to view the picture from the on-board camera and the mapping systems. They will provide better real-time information for ground units as they provide security or respond to terrorist related incidents. This project can be claimed as LETPA as it addresses the core capability of "Interdiction and Disruption" within the National Prevention Framework. Specifically, it addresses the critical task articulated in the framework of "Strategically deploy assets to interdict, deter, or disrupt threats from reaching potential target(s)".

SHSP	UASI	OPSG	Total
	$84,168		$84,168

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: High-Pressure Breathing Air Recharging System and Equipment

Core Capability: Threats and Hazards Identification

Project Description: The requested items will allow the San Diego Sheriff's Office (SDSO) Bomb Arson Unit to respond to CBRNE devices and incidents with the appropriate protective equipment. The current equipment is not compatible with all equipment, making it difficult to respond or train for certain scenarios. The SDSD's Bomb Arson Unit seeks to purchase ruggedized protective suits to also respond to situations including armed assailants or human threats. This would allow the unit to refill Self-contained Breathing Apparatus (SCBA), dive tanks, and the Bomb Cat (an armored vehicle) in any CBRNE situation. With this system the SDSD's Bomb Arson Unit could rapidly and repeatedly deliver air to operators in hot and warm zones. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The PPE being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as defusing explosive devices.

SHSP	UASI	OPSG	Total
	$344,361		$344,361

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Mobile Command Vehicle

Core Capability: Operational Coordination

Project Description: The San Diego County Sheriff's Office (SDSO) is the regional mutual aid coordinator and is responsible for law enforcement and related services to the unincorporated areas of the County as well as contract cities. SDSO is often called upon to provide support to independent municipalities and other law enforcement agencies including state and federal agencies. A self-contained Critical Incident Command Vehicle capable of operating in urban and rural environment would have rapid deployment capability to any part of the County. This vehicle would provide a command and control platform available for use by field commanders and support staff.

The vehicle is to have an off grid electrical power source and redundant communications technology to include RCS radio compatibility, terrestrial, and satellite communication and data capability. The chosen vehicle shall be of sufficient size and capability to be used for extended operations during natural, man-made disasters, terrorist attacks, and preplanned events. The vehicle should be capable of transporting sufficient operational personnel. Technology provided by the manufacturer is to include an RCS compatible radio and antenna set on an elevated, retractable mast. Telephone and data service must be terrestrial and satellite capable with a seamless transition between services. All installed technology is to be expandable and the manufacturer will provide continuous support to ensure a 'mission ready' status in the event of a terrorist attack. This activity meets HSGP's LETPA requirement because Interoperable Communications Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The command vehicle being purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as strengthening mass search and rescue capabilities.

SHSP	UASI	OPSG	Total
	$641,164		$641,164

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Dive Response Vehicle

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: The City of San Diego is responsible for 9 drinking water reservoirs in San Diego County that are part of the Municipal Water-supply System. These reservoirs are widely recognized as multiple uses to include recreation. This vehicle will be utilized as a response vehicle for enhancement of on scene security & protections, strengthening mass search and rescue, screening, and detection along with interdiction and disruption capabilities through the use of law enforcement operations. It includes a specially equipped one-ton 4x4 diesel chassis with an 18ft all aluminum van body designed for dive rescue and recovery. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework. Specifically, it addresses the critical task articulated in the framework of "conducting physical searches." Additionally, this project meets LEPTA requirements as CBRNE Response Watercraft is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
	$698,777		$698,777

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Spot Multiplatform Robot

Core Capability: Operational Coordination

Project Description: The SDSD is looking to build upon and enhance our law enforcement response to soft targets/crowded places with a multi-platform robot. The SDSD Emergency Services Division has identified a new type of robot that operates on four legs and would provide enhanced search/rescue capabilities as well as support during critical incidents. "Spot" the robot, developed by the company Boston Dynamics, is an agile mobile robot that navigates terrain with unprecedented mobility. "Spot" has the ability to use 360-degree perception to map terrain and avoid obstacles, can balance itself in uncertain surroundings and cruise over gravel, grass, curbs, and stairs with ease. This robot also has an articulating arm that can be used to open doors, move items, and inspect suspicious packages.

In addition to its enhanced mobility, "Spot" is a multiplatform robot; it can be outfitted with various pieces of hardware to safely accomplish its mission. "Spot" can be outfitted with a thermal camera, video camera, and speaker, reliable communications equipment, and quick charging. This robot can also be outfitted with specialized sensors that detect radiological and nuclear material, toxic gases, and other hazardous materials. These sensors can help first responders safely identify and assess chemical, biological, radiological, nuclear, and explosives (CBRNE) threats. This robot can also be used to help de-escalate hostage scenarios by facilitating remote negotiations. In active shooter or other critical incidents, this robot can help first responders establish visual and two-way communications to gather information needed to de-escalate the situation.

This robot will be a critical part of a response package for SDSO and multi-agency tactical and rescue operations. The mobility, two-way communications capability, and multi-mission capabilities will facilitate operations in the pursuit of terrorist operations and those that would support such operations through illicit activities. This robot will be especially effective for operating in areas deemed too dangerous for humans to enter, due to hazardous materials and/or threats from criminal actors. This project can be claimed as LETPA as it addresses the core capability of "Interdiction and Disruption" within the National Prevention Framework. Specifically, it addresses the critical task articulated in the framework of "Rendering safe and disposing of CBRNE hazards in multiple locations."

SHSP	UASI	OPSG	Total
	$322,378		$322,378

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: County Wildland Drill

Core Capability: Operational Coordination

Project Description: The County Wildland Fire Drill provides the training and experience for law enforcement to focus on responses to large scale disasters that require evacuations of large numbers of people. Regional assets will come together for training inclusive of emergency communications, hostile environment survival, evacuation planning and property protection under simulated emergency conditions. Approximately 800 firefighters and law enforcement participate in the training exercises over three days. This training events is a key element in maintaining preparedness for terrorist attacks and natural disasters. This drill will provide law enforcement with the experience and training to respond to the aftermath of an event.

SHSP	UASI	OPSG	Total
	$15,000		$15,000

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: RAD Exercise

Core Capability: Operational Coordination

Project Description: In coordination with DHSOCWMD and other federal agencies, the exercise will procure radioactive sources that will be placed in the maritime environment and simulated shore facilities. Maritime response personnel on various platforms will detect the sources and direct isolate vessels and facilities for further target prosecution. Personnel and items onboard the vessels will be prosecuted separately to provide a better idea of the threat matrix. Isolated radioactive sources will be identified utilizing an isotope detector and then transmitted to a nuclear laboratory for verification. This will require logging the rad/nuc spectra with an isotope identification device, and then transmitting the information with a tablet- based application. Additional challenges such as the disposition of the vessel and exposed victims/suspects may be included.

SHSP	UASI	OPSG	Total
	$80,000		$80,000

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Rescue Exercise

Core Capability: Operational Coordination

Project Description: This project will simulate a mass rescue in/around the near shore environment. With the exponential rise in human smuggling and trafficking. There is now a nexus between federal immigration enforcement transitioning into near shore rescue scenarios which can easily overwhelm local agencies. Additionally, they create a challenge between patient care and immigration enforcement and tracking as there is a lack of clear alignment between the humanitarian mission of lifesaving and medical care and the need for enforcement. This exercise will seek to deploy teams to respond to simulated smuggling events and determine the best techniques, tactics, and procedures as they are practiced in a steady state environment.

SHSP	UASI	OPSG	Total
	$80,000		$80,000

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: CAD to CAD Resource Management and Information Sharing

Core Capability: Operational Communications

Project Description: The Fire portion of the CAD to CAD interoperability project will support the ongoing development and connection between the following fire communications centers: Metro Emergency Command Data Center, Heartland Communications, North County Fire Dispatch, City of Escondido, and CALFIRE San Diego. Additional connections between fire communications centers will be investigated with San Diego Port Authority, Federal Fire Department and the Navy Southwest. The addition of these federal agencies will enhance information sharing and cooperation with federal agencies. In addition, the San Diego Urban Area public utility partners and 911 Paramedic Ambulance will be incorporated. This CAD to CAD information sharing and resource management will allow for real time data exchange during emergency response. Additionally, this project will leverage next generation IoT technologies, including a cloud hosted, geo-diverse system hub, servers, and administrative portal to ensure consistent system availability and data management. This project will include development of the system, technical services, training, project management services and annual maintenance of the system.

SHSP	UASI	OPSG	Total
	$149,703		$149,703

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Enhanced Aviation Radio

Core Capability: Operational Communications

Project Description: SDPDs ASU is requesting funding for the purchase and installation of three 3 TDFM radios and mixer panels for three (3) department aircraft. The equipment will be maintained by our contact mechanics. This project will enhance ASU's ability to communicate with first responders throughout the region. The upgraded radios will allow our crew members to monitor additional frequencies during mass casualty / terrorists' events. The upgraded mixer panels will allow the pilot and TFO to better monitor the frequencies. Our helicopters are set with the ability to communicate with most every Law Enforcement agency in the region along with most Federal, State and Local first responder frequencies. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

The Radios being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as interoperable communications.

SHSP	UASI	OPSG	Total
	$282,949		$282,949

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Regional VHF Radio Planning and Implementation

Core Capability: Operational Communications

Project Description: This project will continue the regional approach to build out existing Conventional/VHF interoperable voice system to improve county-wide radio coverage gaps, improve infrastructure, and enhance interoperable voice communications while providing situational communication and offloading capacity for mutual threat zones where agencies not on the 800MHz Regional Communication System need to interoperate with local agencies. Including the ability to deploy a UASI funded Communications Trailer in the region. During major events or incidents involving a multi-jurisdictional response, most mutual aid resources are responding from out of the area and are equipped only with Conventional/VHF radios, not 800 MHz/P25 capable radio equipment. Integrated Communications are a core value component of our incident management system and should be in place prior to initial response to ensure safe and reliable communications. Cooperating and assisting agencies in the San Diego County Mutual Aid Plan, California Master Mutual AID Plan, and California Fire Assistance Agreement must adhere to FIRESCOPE communications standards in order to ensure safe and effective communications.

SHSP	UASI	OPSG	Total
	$1,585,964		$1,585,964

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Indirect Costs

Core Capability: Planning

Project Description: Indirect Costs

SHSP	UASI	OPSG	Total
	$57,831		$57,831

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: LECC Election Security Case Management and Analytical Software System

Core Capability: Intelligence and Information Sharing

Project Description: Case Management and Analytical Software System and services - Annual Subscription for approximately 30-35 full user licenses that will be assigned to SD-LECC intelligence analysts and Tips/Leads unit detectives; approximately 5 concurrent licenses for the social.net platform; all required one-time setup and implementation fees; all maintenance and server costs; basic forms and customization for intelligence collection/intake; integration of other regional networks to include ARJIS and SDLAW; customer service and technical assistance; mobile application for use in the field; and all applicable training for users and supervisors. Utilizing this system, election related threats and incidents are reported by the RoV, local governments and agencies to the SD-LECC for tracking, vetting and further reporting as well as sharing into DHS's national election threat dashboard. This analytic tool will enhance and streamline case and intelligence analysis by providing capabilities to collate large data sets, produce illustrative graphics (e.g link charts), reconcile/merge matching data, create customizable profile sheets, create custom workflows, import/export large data sets, provide supervisor dashboards, assign unique tasks, create usage reports, provide a platform that can integrate and share information with other Fusion Centers, HIDTAs, and LEAs using the same product, RISSIntel, ESRI integration, public SAR intake, real time alert and tracking of SARs, analysis of SARs, direct submission of SARs into FBI's eGuardian, and cyber/critical infrastructure capabilities for intrusion reporting and related threat assessment tools. Software will adhere to CFR 28 Part 23 standards. CJIS compliant for cloud storage.

This project can be claimed as LETPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state, local, and regional fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
	$844,802		$844,802

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Bomb Squad Large Platform Robot Upgrade

Core Capability: Threats and Hazards Identification

Project Description: This project supports terrorism preparedness by providing equipment necessary for: Vehicle Born Improvised Explosive Devices (VBIED), radiation responses (IND, RDD and Nuclear), Person Borne Improvised Explosive Devices (PBIED), school shootings where explosives are used, and CBRNE detection responses. The use of ground robots can enhance safety, detect secondary devices, and render safe IEDs. The F6 large platform robot is the gold standard for bomb squads throughout the United States. SDFD has been using the F6 platform for approximately 15 years. As technology has advanced, upgrades have become available to improve performance and functionality. The requested upgrade will significantly improve how the robot arm operates and increase its usefulness for our bomb technicians. Using the existing chassis and existing components the region will save approximately 40% versus buying a new F6 model. This upgrade will replace the manipulator arm, cameras, radio communications and internal circuitry.

SHSP	UASI	OPSG	Total
	$373,485		$373,485

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: LECC Fusion Center Staff

Core Capability: Intelligence and Information Sharing

Project Description: This project directly supports National Priority #2 Enhancing Information and Intelligence Sharing Analysis by supporting the SD LECC staff. The SD-LECC is the regional fusion center which is part of the National Network of Fusion Centers and serves as a critical component of the terrorism information sharing environment. Specifically, this project will sustain key LECC functions for 12 months through the continued partial funding of three (3) Senior Intelligence Analysts ($349,808), one (1) Cyber Program Manager ($112,075). The SD-LECC Intelligence Analysts and Cyber Program Manager will gather, assess, and evaluate terrorism, criminal and cyber threat intelligence data, suspicious activity reporting data, and threats to critical infrastructure and use it in a variety of intelligence products, briefings, and exercises. Additionally, the analysts will continue to participate in a statewide evaluation of all threats with other fusion centers in the state to produce an annual threat assessment regarding statewide and regional threats. This project also includes full funding for one (1) Program Assistant ($120,613) who will assist analytical staff and sworn personnel with Terrorism Liaison Officer (TLO) program support, database management, and training/outreach. This project will also sustain, support, and mature the fusion center's computer network by providing 12 months of continued partial funding for a Hybrid Network Administrator III/cyber position ($115,725) and full funding of a Network Administrator II/LAN Specialist position ($146,581). These network administrators will ensure the LECC's network is modernized, secure, reliable, and continues to enhance the overall technological capacity to access, analyze, and share information, including criminal intelligence and online/social media threat information. Additionally, the administrators and the Cyber Program Manager will provide the technical support needed to the Cyber Intelligence Unit in understanding cyber threat attack vectors and methods to mitigate. Sustaining existing staffing and capabilities will further enable and mature the SD-LECC's ability to address emerging threats by building upon the fusion center's terrorism-focused analytic and information sharing capabilities to address terrorist threats, including transnational organized criminal activity, cyber threats and natural hazards. Sustained analytical staffing will ensure consistent and coordinated threat reporting and information sharing with DHS I&A and CISA partners as well as other fusion centers within the national network.

Fusion center staffing is designed to work in conjunction and close partnership with the FBI's JTTF/Field Intelligence Groups and local law enforcement to intake and process suspicious activity reporting for SARs, in order to assist law enforcement in preventing and investigating crime and terrorism. This project is in direct alignment with the SDUA Security Strategy, DHS Fusion Center Core Capabilities, and the Federal Framework for Support to the National Network of Fusion Centers. This project can be claimed as LETPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state, local, and regional fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended. The SD-LECC Fusion Center staff project supports existing organizational capabilities that make up the core analytical component and operations of the fusion center. Staffing will directly sustain the SD-LECC's current capabilities and aligns performance in accordance with FEMA's Fusion Center Performance Measures for 2022.

SHSP	UASI	OPSG	Total
	$36,000		$36,000

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: LECC Election Security Staff

Core Capability: Intelligence and Information Sharing

Project Description: The San Diego Law Enforcement Coordination Center (SD-LECC) provides election security support to San Diego and Imperial County during all General and Primary elections. This project will provide partial funding for intel analysts and cyber security staff to enhance information sharing as it relates to election security. The SD-LECC works in coordination with the San Diego & Imperial County Registrar of Voters (RoV), local governments, DHS, CISA, FBI, and is a participant in the California Election Security Task Force (CESTF) which is composed of Cal OES, Cal-CSIC, FBI, DHS, and the State Threat Assessment System (STAS). The CSETF ensures timely information sharing between state, local and federal partners. As the regional Fusion Center, the SD-LECC further shares all election related threat intelligence to RoV partners and regional stakeholders. Utilizing the SD-LECC's SAR Case Management and Analysis system, election related threats and incidents are reported by the RoV, local governments and agencies to the SD-LECC for tracking, vetting and further reporting as well as sharing into DHS's national election threat dashboard.

Various units within the SD-LECC are critical to supporting election security and understanding the threat landscape. The SD-LECC's Critical Infrastructure Protection Unit provides intelligence on physical threats to polling locations, drop-off locations, and government facilities. The Geospatial Intelligence Unit creates visual mapping products of polling locations and ballot drop-off locations with jurisdiction boundary overlays is disseminated to local LE agencies for situational awareness. The Open-Source Intelligence Unit monitors social media for election-related threat postings that can impact public safety. Cybersecurity Intelligence Unit monitors threats on the dark web and other sources pertaining to the election and the Cyber Program Manager also functions as the SD-LECC's Election Security Coordinator.

This project can be claimed as LETPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state, local, and regional fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
	$583,306		$583,306

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Mission Bay Camera System Upgrade

Core Capability: Operational Coordination

Project Description: This system will provide heightened situational awareness during emergencies and smuggling operations in Mission Bay and some parts of the Pacific Ocean. This system will provide information and intelligence in vulnerable maritime environment. This project will replace the current Mission Bay camera system that was rendered inoperable with the recent mesh network upgrade. The data from this camera system is protected, controlled and only accessed by the City of San Diego Office of Emergency Services, the SDFD (Lifeguard Communications Center at Quivira, and the Joint Harbors Operations Center (JHOC).

SHSP	UASI	OPSG	Total
	$240,234		$240,234

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Tracked Armored Vehicle

Core Capability: Operational Coordination

Project Description: The SDSO is looking to build upon and enhance our law enforcement response to soft targets/crowded places with a small and versatile Compact Armored Track Vehicle (CATV). This is a critical response vehicle that can provide armored protection, enter large buildings such as school gyms and malls, traverse rugged terrain, and fit in small areas that traditional armored vehicles cannot access. These vehicles are operated by one person and have 360-degree armor plated coverage. The vehicle itself is small enough to operate between residences in suburban neighborhoods. This project supports the investment justification because SDSO does not currently have the capability to enter a mall or stadium with our large traditional wheeled armored rescue vehicles. SDSO's current plan to enter large soft public venues entails officers entering on foot without mobile armored protection. With a CATV profile vehicle we can enter large double doors and supply loading docks which may give us greater access to the interior of the structure. Also, because they are on tracks, they are much more versatile and operate on a variety of surfaces such as snow, mud, soft surfaces etc. The CATV has a variety of attachments which allow it to remove obstacles such as trees, fences, vehicles, and structures as well as the capability to push open doors and deliver chemical agents through walls. In addition, some of the attachments include cameras to view inside structures. There are also other attachments that allow for lifting first responders to second story locations for rescue or lifting and towing vehicles out of the way.

This project can be claimed as LETPA as it addresses the core capability of "Interdiction and Disruption" within the National Prevention Framework. Specifically, it addresses the critical task articulated in the framework of "implementing tactical law enforcement operations to halt terrorist operations."

SHSP	UASI	OPSG	Total
	$497,796		$497,796

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Goal 3 Training

Core Capability: Operational Coordination

Project Description: In 2024-2025 regional stakeholders conduct, participate and attend regional training that supports Goal 3 CBRNE/WMD and All-Hazards Response.

SHSP	UASI	OPSG	Total
	$1,383,165		$1,383,165

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Regional Training Manager

Core Capability: Community Resilience

Project Description: This investment will support the FEMA National Priority of enhancing community preparedness and resilience through the continued funding of the San Diego Urban Area (SDUA) Training Manager. The SDUA Training Manager coordinates and supports region-wide multi-agency, multi-discipline training activities. The participants and attendees of the training coordinated by the SDUA Regional Training Manger include; multi-discipline stakeholders from the 18 jurisdictions and unincorporated areas of San Diego County; representatives from regional public utilities, hospitals, universities, school districts and Community Emergency Response Team (CERT) members; representatives from various nonprofit organizations to include the American Red Cross, Jewish Defense League, and the Salvation Army; and representatives from various religious organizations and volunteer groups. The trainings coordinated by the SDUA Training Manager cover many disciplines and subject matter to ensure a wide breath of training opportunities for the region to enhance emergency preparedness and response capabilities.

SHSP	UASI	OPSG	Total
	$175,000		$175,000

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Multi-Platform Public Information, Education, Outreach, Community Engagement Campaign

Core Capability: Community Resilience

Project Description: Conduct a Countywide multi-platform public information, education, outreach, and community engagement campaign to enhance regional preparedness among residents throughout the County of San Diego for numerous hazards, including acts of terrorism, fires, floods, earthquakes, extreme heat and other large scale regional emergencies and disasters including Hi-Lo Siren, its sound, and the need to evacuate. Through this multi-platform public information, education, outreach, and community engagement campaign, the County would advance efforts to reduce preparedness inequities, allow the opportunity to increase outreach to underrepresented communities, increase awareness to build and maintain safe communities, and help achieve the federal government's, "whole community" approach, which calls for the involvement of everyone and that everyone can help keep the nation safe from harm. The project combats FEMA's 2021 National Household Survey that recorded 11% decline in the number of Americans that have taken at least three preparedness actions to bolster individual and household resilience. The project also advances several of the preparedness mission areas of the National Preparedness System, protection, mitigation, response, and recovery. The campaign would combine the use of digital media, traditional media, outdoor promotional spaces such as bus benches, digital and printed materials, and translations for new materials of the County's threshold languages.

SHSP	UASI	OPSG	Total
	$400,000		$400,000

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Regional Fuel Contingency Plan

Core Capability: Infrastructure Systems

Project Description: The County of San Diego Office of Emergency Services (OES) is seeking grant funding to hire a consultant to develop a regional fuel contingency plan. The plan includes the County, the 18 incorporated Cities, and critical infrastructure owners and operators within the Operational Area (OA). It is intended to addresses fuel management in response to an act of terrorism or other catastrophic incident that curtails or disrupts the fuel supply, including the authorities, plans, procedures, and organizational roles and responsibilities governing local and county decision-making related to emergency fuel allocation prioritization. The plan will identify and discuss the scope and assumptions regarding how and when a regional fuel shortage may occur, and possible impacts to critical infrastructure sectors; critical information on sources of support and locations of critical resources and access procedures; and guidelines for emergency fuel allocation and distribution. The plan will also build on and complement local ordinances and other plans, including Chapter 4. Local Emergency Caused by Gasoline Shortage of the San Diego County Code of Regulatory Ordinances, the Emergency Support Function 12 - Utilities Annex to the State of California Emergency Plan, and the Southern California Catastrophic Earthquake Plan.

SHSP	UASI	OPSG	Total
	$32,000		$32,000

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Regional Fuel Contingency Plan

Core Capability: Infrastructure Systems

Project Description: The County of San Diego Office of Emergency Services (OES) is seeking grant funding to hire a consultant to develop a regional fuel contingency plan. The plan includes the County, the 18 incorporated Cities, and critical infrastructure owners and operators within the Operational Area (OA). It is intended to addresses fuel management in response to an act of terrorism or other catastrophic incident that curtails or disrupts the fuel supply, including the authorities, plans, procedures, and organizational roles and responsibilities governing local and county decision-making related to emergency fuel allocation prioritization. The plan will identify and discuss the scope and assumptions regarding how and when a regional fuel shortage may occur, and possible impacts to critical infrastructure sectors; critical information on sources of support and locations of critical resources and access procedures; and guidelines for emergency fuel allocation and distribution. The plan will also build on and complement local ordinances and other plans, including Chapter 4. Local Emergency Caused by Gasoline Shortage of the San Diego County Code of Regulatory Ordinances, the Emergency Support Function 12 - Utilities Annex to the State of California Emergency Plan, and the Southern California Catastrophic Earthquake Plan.

SHSP	UASI	OPSG	Total
	$159,514		$159,514

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Law Enforcement Training

Core Capability: Operational Coordination

Project Description: Regional Law Enforcement Training to enhance protection of soft targets and crowded spaces. This training includes a series of Law Enforcement sniper trainings which include Police Sniper Response to a Public Venue and Advanced Law Enforcement Sniper Operations. These courses were developed to train the police sniper how to provide proactive over-watch protection at any public venue or large scale event that could possible be a target of a domestic or international terrorist attack. The second course is Basic Close Quarter Clearance training. This training will encompass preparing for terrorist threats and other critical incidents at the ports, surrounding waterways and other soft targets within our area of operation. This training will allow the tactical teams in the San Diego area to use the most current best practices, developing and implementing strategic response plans for a wide variety of domestic threats. Portions of the training will focus on interoperability with surrounding agencies, Close Quarters Clearance, and the use of tactical medics during a tactical response. Furthermore, the training received will be utilized to developed lesson plans, and instructional material to pass on to surrounding tactical teams during joint training, ensuring interoperability to better, respond, mitigate and recover from a critical incident.

These trainings, Advanced Close Quarters Clearance Courses, Basic Close Quarter Clearance (SWAT Training), and Advanced Law Enforcement Sniper Operations, meet LEPTA requirements. These trainings can be classified as LEPTA activities as the address the core capability of "Interdiction and Disruption" within the National Prevention Framework. Specifically, they address the critical task articulated in the framework of "Conducting tactical counterterrorism operations in the United States, potentially in multiple locations and in all environments." These standardized regional tactical trainings will allow San Diego SWAT Teams to develop the same operational procedures for responding and working together during critical incident response to include terrorist attacks and active shooters.

SHSP	UASI	OPSG	Total
	$324,500		$324,500

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: LECC Fusion Center Staff

Core Capability: Intelligence and Information Sharing

Project Description: This investment will sustain and support the SD-LECC's functionality for 12 months through the continued partial funding of two (2) Intelligence Analysts ($214,460), two (2) Supervisory Intelligence Analysts ($248,667) and funding for one (1) Geospatial Intelligence (GIS) Analyst ($120,178). The SD-LECC Intelligence Analysts, Senior Intelligence Analysts and GIS Analyst will gather, assess, and evaluate terrorism (domestic and international) and criminal data, and use it in a variety of intelligence products, briefings, and exercises. Sustaining existing capabilities will further enable and mature the SD-LECC's ability to continue addressing emerging threats that include Combating Domestic Violent Extremism (DVE) by building upon the fusion center's established terrorism-focused analytic and information sharing capabilities that address terrorist threats, including transnational organized criminal activity, cyber threats and natural hazards. This investment directly supports DHS's National Priority of Combating Domestic Violent Extremism.

Sustained analytical staffing of (2) Intelligence Analysts, (2) Supervisory Intelligence Analysts and (1) GIS Analyst will continue the fusion center's ability to effectively gather intelligence and information across all levels that is specific to Domestic Violent Extremism, analyze it with available open source information and suspicious activity reporting, to ensure the timely sharing with federal, state, local, tribal, regional, and private sector entities. These efforts are also in direct alignment with the SDUA Security Strategy, DHS Fusion Center Core Capabilities, and the Federal Framework for Support to the National Network of Fusion Centers.

The (2) Intelligence Analysts, (2) Supervisory Intelligence Analysts and (1) GIS Analyst will continue to work in close coordination with assigned Tips and Leads Detectives in conducting open source analysis of misinformation and social media-based threats to support investigative analysis of suspicious activity reports (tips/leads) to identify targeted violence and threats within our region. The analytical staff will continue to work and support the FBI's Joint Terrorism Task Force (JTTF), the FBI's Social Media Exploitation (SOMEX) team, and local law enforcement to help interdict and disrupt acts of violence and criminal activity.

This project can be claimed as LETPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state,

local, and regional fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
	$367,242		$367,242

CITY OF SAN DIEGO UA1

Passthrough to Local - San Diego Urban Area

Project Name: Human and Pet Shelter Trailers and Pet Shelter Supplies

Core Capability: Mass Care Services

Project Description: This project is part of a regional commitment to strengthen our ability to care for sheltered populations, including pets and large animals, who are displaced from their homes because of any hazard or threat, including acts of terrorism. These resources will enable emergency shelters to be operational quickly and efficiently so residents and their animals have a safe and secure place to stay until they can return home or find alternative housing. These resources will also ensure we can meet the needs of individuals who may be reluctant to, or even refuse to, evacuate out of the concern for their animals' well-being. This project would provide the funds to purchase three portable large animal sheltering kits with supplies to support up to twenty-five large animals including horses, donkeys, goats, chickens, pigs, sheep, llamas, emu, and other farm animals if necessary. It would also provide the funds to purchase three trailers that would house supplies to support a one-hundred-person shelter and a co-located shelter for their pets.

SHSP	UASI	OPSG	Total
	$250,000		$250,000

COLUSA COUNTY
Passthrough to Local

Project Name: Virus protection software for county-integrated workstations

Core Capability: Cybersecurity

Project Description: Enhancing cybersecurity in the form of purchasing software for county integrated workstations will be addressed as a National Priority IJ#3. IJ#3's Core Capabilities of cybersecurity at critical county offices and government facilities by the assurance of improved cybersecurity of critical infrastructure to meet minimum levels identified by CISA. DHS and federal partners can be assured, that an incident can be handled at a local level and that technology has been purchased to enhance mitigation, detection and prevention capabilities. Activity meets HSGP's LETPA requirement because Cyber Security Equipment is on the list of allowable equipment articled in Information Bulletin 485 and FY07 Law Enforcement Terrorism Prevention Program Guidance. The Cyber Security being purchased here has a law enforcement terrorism prevention nexus as it will be used by local government agencies and Law Enforcement detection of potential or actual threat provide protection against viruses, spyware, and malicious code and installed locally across disciplines and jurisdictions.

SHSP	UASI	OPSG	Total
$4,457			$4,457

COLUSA COUNTY
Passthrough to Local

Project Name: Enhancing Physical Protective Measures County Jail Facility with Fencing/Gate

Core Capability: Physical Protective Measures

Project Description: The County Jail facility has no privacy around the perimeter, installing fencing around the perimeter and gate to include keypad passcode accessibility to enter the facility only to authorized personnel. Increase physical security for critical infrastructure sites to prevent incident to reduce level of risk to Sheriff Office and Jail from terrorist attack, anti-intrusion, vandalism threat and provide barrier from public. Project expected to start 2024 – 2025, to carry out in grant FY23 & FY24 to complete project. Estimate cost $200,000. Project is claimed as LETPA as the equipment falls under Physical Security Enhancement Equipment under IB 485.

SHSP	UASI	OPSG	Total
$59,541			$59,541

COLUSA COUNTY
Passthrough to Local

Project Name: Multi-Gas Monitors

Core Capability: Screening, Search, and Detection

Project Description: During a stakeholder preparedness review, gaps in protection of soft targets & crowded places identified. Public events held in each community in the county, drawing crowds from all around. Continuing a project from FY2020, purchasing multi-gas monitors, stationed in east and west areas or fire departments countywide, will close gaps by providing protection soft target areas. Identified Project and National Priority IJ#2 addressed by the purchase of multi-gas monitors to be deployed in each fire department's response vehicles, making this asset sharable and deployable across disciplines and jurisdictions. The ability to detect a threat during a public event will prevent deaths and protect the public. The Core Capability of Enhancing Protection of Soft Targets or crowded places will improve by the assurance of detection of threats through the purchase of multi-gas monitors. Activity meets HSGP's LETPA requirement because Detection Equipment is on the list of allowable equipment articled in Information Bulletin 485 and FY07 Law Enforcement Terrorism Prevention Program Guidance. The Multi-Gas detector is being purchased here has a law enforcement terrorism prevention nexus as it will be used by first responders and law enforcement officers for detection of threat in public event will prevent deaths and protect the public.

SHSP	UASI	OPSG	Total
$4,757			$4,757

COLUSA COUNTY
Passthrough to Local

Project Name: Readiness & Emergency Preparedness Kits

Core Capability: Public Information and Warning

Project Description: Enhancing Community Preparedness & Resilience through the purchase of a local threat assessment and community preparedness fair and purchase of Readiness Kits , there was found to be a gap in community preparedness, especially with the non-English speaking adults with school-aged children. While Law Enforcement has programs they implement through the schools to students, the information doesn't always reach the parents/guardians/caregivers of the students. Providing direct community education (for identification of local threats to CERT awareness), response readiness materials and supplies will bring the efforts full circle and may be implemented through programs that are currently in place, and inclusive of Spanish speaking homes. IJ#4 will be met by forming the foundation for full community preparedness and CERT teams, aligning with Goal # 6, said project is identified in Preparedness Grants Manual. This project can be claimed as LETPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state, local, and regional fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
$5,396			$5,396

COLUSA COUNTY
Passthrough to Local

Project Name: Colusa County Multi-Agency Communications Strengthening through Purchase of Laptop fo

Core Capability: Operational Communications

Project Description: Activity meets HSGP's LETPA requirement Interoperable Communication Equipment is on the list of allowable equipment articled in Information Bulletin 485 and FY07 Law Enforcement Terrorism Prevention Program Guidance. The Police Toughbook being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as field investigations, allowing officers to gather and analyze data, access databases, view maps and satellite images, input data directly into system, respond to emergencies faster and make informed decisions while in the field. Integration of technology in law enforcement providing real-time access to information making it easier for them to communicate with other officers and access critical information in the field. Ability for Law Enforcement to communicate, utilizing this laptop multi-jurisdictionally and with Local, State, and Federal partners/agencies (including DHS/FEMA) to share information.

SHSP	UASI	OPSG	Total
$5,457			$5,457

COLUSA COUNTY
Passthrough to Local

Project Name: Forward-Looking Infrared Devices (FLIR)

Core Capability: Screening, Search, and Detection

Project Description: Activity meets HSGP's LETPA requirement because Detection Equipment is on the list of allowable equipment articled in Information Bulletin 485 and FY07 Law Enforcement Terrorism Prevention Program Guidance. The FLIR's being purchased here has a law enforcement terrorism prevention nexus as it will be used by First Responders and Law Enforcement working in a detection capacity in public events and/or to protect critical infrastructure, equipment will enhance the capability to protect the community, enhance subsequent resilience and potentially mitigate the threat. Screen, search and detect a potential threat addresses the National Priority IJ#2, protecting soft targets and crowded places. Core Capabilities IJ2 will improve with purchase of FLIRs.

SHSP	UASI	OPSG	Total
$5,457			$5,457

COLUSA COUNTY
Passthrough to Local

Project Name: Registered Voter Awareness/Preparedness Booklets

Core Capability: Physical Protective Measures

Project Description: Provide Public Awareness/Preparedness publishing election security measures, provisions and/or regulations to raise awareness of threats in Sample Ballot Booklet printed in English/Spanish mailed out to all county registered voters prior and/or during Election Day, carrying out Core Capabilities IJ11. Awareness of potential threats, procedures, and campaigning laws/regulations, securing of equipment and handling of mailed and returned ballots addresses the National Priority IJ#11 identified in FY23 Preparedness Grants Manual. This project can be claimed as LETPA as Public Information and Warning under the National Prevention Framework.

SHSP	UASI	OPSG	Total
$4,457			$4,457

CONTRA COSTA COUNTY
Passthrough to Local

Project Name: Clayton Public Safety, Search & Rescue Vehicle

Core Capability: Mass Search and Rescue Operations

Project Description: Funding would be used to acquire a Polaris type off road vehicle to be used for law enforcement and search and rescue functions. It would assist in the event of a terrorist activity. This activity meets HSGP's LETPA requirement because off-road vehicles are on the list of allowable equipment as CBRNE Operational Search and Rescue Equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The off-road vehicle being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such terrorism incident prevention equipment.

SHSP	UASI	OPSG	Total
$68,000			$68,000

CONTRA COSTA COUNTY
Passthrough to Local

Project Name: GCMS Equipment

Core Capability: Environmental Response/Health and Safety

Project Description: Funding would be used to acquire GCMS devices used to detect, and identify biological chemicals that may be used in an attack and enhance the protection of soft targets.

SHSP	UASI	OPSG	Total
$306,480			$306,480

CONTRA COSTA COUNTY
Passthrough to Local

Project Name: Search & Rescue Optics

Core Capability: Mass Search and Rescue Operations

Project Description: Funding would be used to purchase handheld thermal optics for nighttime/lowlight for search and rescue, tactical in the event of a terrorist
activity.
This project can be claimed as LETPA as it addresses the core capability of mass search and rescue ops within the National Prevention Framework.

This activity meets HSGP's LETPA requirement because thermal optic surveillance systems are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The surveillance system optics being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as surveillance equipment."

SHSP	UASI	OPSG	Total
$10,000			$10,000

CONTRA COSTA COUNTY
Passthrough to Local

Project Name: Medical First Aid Kits

Core Capability: Fire Management and Suppression

Project Description: Funding would be used to purchase First Aid Kits, Mass Casualty Kits, Combat Application Tourniquets, other medical supplies

SHSP	UASI	OPSG	Total
$300,370			$300,370

CONTRA COSTA COUNTY
Passthrough to Local

Project Name: EOC Incident Management Training

Core Capability: Operational Communications

Project Description: Funding to provide EOC and Incident Management Training for approximately 200 first responders through Contra Costa County. Training will include combating domestic violent extremism. This project can be claimed as LETPA as it addresses the core capability of operational coordination within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$97,918			$97,918

CONTRA COSTA COUNTY
Passthrough to Local

Project Name: UAV Response Vehicle

Core Capability: Risk and Disaster Resilience Assessment

Project Description: Funding will be used to purchase a UAV command vehicle and equipment to serve as a platform for sUAS operators. This platform will allow for accelerated and more long term deployments to large scale disasters. Information gathered will enhance intelligence sharing and able to send real time information to DHS. This project can be claimed as LETPA as it addresses the core capability of risk and disaster resilience assessment within the National Prevention Framework. This activity meets HSGP's LETPA requirement because UAS Response vehicles on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The UAS Response vehicles being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as terrorism incident prevention equipment.

SHSP	UASI	OPSG	Total
$197,400			$197,400

CONTRA COSTA COUNTY
Passthrough to Local

Project Name: Ballistic Helmets

Core Capability: Physical Protective Measures

Project Description: Funding would be used to acquire 10 ballistic helmets for patrol officers to respond to unfolding/in-progress in the event of a terrorist activity. This project can be claimed as LETPA as it addresses the core capability of physical protective measures within the National Prevention Framework. This activity meets HSGP's LETPA requirement because ballistic helmets are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ballistic helmets being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such personal protection equipment.

SHSP	UASI	OPSG	Total
$9,050			$9,050

CONTRA COSTA COUNTY
Passthrough to Local

Project Name: Surveillance System

Core Capability: Intelligence and Information Sharing

Project Description: Funding would be used to purchase a truck-mounted surveillance system for the Sheriff's Office Investigations unit. This system will help enhance election security by enhancing situational awanress at election facilities.

This project can be claimed as LETPA as it addresses the core capability of intelligence and information sharing within the National Prevention Framework and as law enforcement Detection Equipment under IB 485.

This activity meets HSGP's LETPA requirement because surveillance system are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The surveillance system being purchased here has a law enforcement terrorism prevention/ election security nexus as it will be used by law enforcement officers for anti-terrorism activities such as surveillance equipment.

SHSP	UASI	OPSG	Total
$36,000			$36,000

CONTRA COSTA COUNTY
Passthrough to Local

Project Name: Training Supplies for Community Preparedness

Core Capability: Environmental Response/Health and Safety

Project Description: Training supplies for our Law, Fire and volunteer partners.

SHSP	UASI	OPSG	Total
$55,000			$55,000

CONTRA COSTA COUNTY
Passthrough to Local

Project Name: FOB Camera System

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: Funding will be used to acquire and install exterior security cameras at the Sheriff's Field Operations Building. The additional security will enhance the protection of a soft target.

SHSP	UASI	OPSG	Total
$40,000			$40,000

DEL NORTE COUNTY
Passthrough to Local

Project Name: CCPD Cell Phone Analyzer

Core Capability: Intelligence and Information Sharing

Project Description: The Crescent City Police Department will purchase a cell phone extraction/analyzer machine (this will include needed software, subscription, hardware and training). The machine will be used for data collection that can be used to enhance investigations and information sharing between all departments by utilizing it for analyzing digital information contained in cell phones and/or tablets seized during investigations. The ability to rapidly access this information and share it with other allied agencies will greatly increase our ability to protect the citizens of Crescent City and Del Norte County. The purchase will be made between 9/1/2023 and 5/31/2025 Enhance Information and Intelligence Sharing and Cooperation with Federal Agencies, including DHS (National Priority). This activity meets HSGP's LETPA requirement because Cyber Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The cell phone extraction/analyzer being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities. This project can also be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$16,500			$16,500

DEL NORTE COUNTY
Passthrough to Local

Project Name: Del Norte Amateur Radio

Core Capability: Public Information and Warning

Project Description: The Del Norte Amateur Radio Club(DNARC) will purchase 8 ICOM handheld radios to assist with communications and safety for Del Norte County. DNARC is a partner to County OES and the EOC, it is activated during emergencies, trainings and drills. Emergency Communications (SCIP Goal#4)

SHSP	UASI	OPSG	Total
$2,521			$2,521

DEL NORTE COUNTY
Passthrough to Local

Project Name: Del Norte County OES Public Safety Siren Software

Core Capability: Public Information and Warning

Project Description: The Del Norte County Office of Emergency Services will maintain an annual subscription to public information and warning siren software. This software allows sirens to be set off remotely to inform the public of an active hazard. The 11 sirens are placed in communities throughout Del Norte County. Because this software allows the sirens to be tripped remotely, sirens in affected areas need not be physically/manually set off in order for the public to receive audible warning regarding the hazard or threat. This will pay for 1 year of the service prior to 5/31/2025. This project increases community preparedness and resilience.

SHSP	UASI	OPSG	Total
$3,255			$3,255

DEL NORTE COUNTY
Passthrough to Local

Project Name: Del Norte County Office of Emergency Services Everbridge Annual Subscription

Core Capability: Public Information and Warning

Project Description: Del Norte County Office of Emergency Services will maintan an annual subscription to a public information and warning reverse notification system. This system provides real-time information to the community(the service is avalable to all Del Norte County residents) during all hazards events/incidents. This project will pay for 1 year of service prior to 5/30/2026. This service increases community preparedness and resilience.

SHSP	UASI	OPSG	Total
$1,500			$1,500

DEL NORTE COUNTY
Passthrough to Local

Project Name: CCFR on behalf of Fire Chiefs Update EMR Training Manuals

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: This project will fund the purchase 40 copies of the current edition of the Emergency Medical Responder Manual. The manuals will be used by the Del Norte County Fire Training Consortium. The Consortium offers free training for Emergency Medical Responders (EMR; formerly referred to as "first responder") every other year. The Crescent Fire Protection District (on behalf of the Del Norte County Fire Chief's Association) provides the EMR training manuals which are loaned to students during each class offering. Between classes, the manuals are stored at the Washington Blvd training facility.

SHSP	UASI	OPSG	Total
$6,524			$6,524

DEL NORTE COUNTY
Passthrough to Local

Project Name: Del Norte County Sheriff 3 night vision headsets

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: The Del Norte County Sheriff's office will purchase three hands free night vision systems. These will allow the Sheriff's Office Deputies to detect threats in low light environments within the County. Night vision devices use image intensifiers to amplify ambient light to produce brighter images of the surroundings. DNSO deputies can use these devices during nighttime surveillance, search, and cover operations to detect and combat targeted violence plots, domestic terror acts, and extremist threats within the county. This purchase will help aid in meeting the goal of combatting domestic violent extremism. The purchase will be made between 9/1/2023 and 5/31/2025. This activity meets HSGP's LETPA requirement because Operational Search and Rescue Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The hands free night vision systems being purchased here have a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as detect and detour terrorist activity.

SHSP	UASI	OPSG	Total
$16,000			$16,000

DEL NORTE COUNTY
Passthrough to Local

Project Name: UTV for Crescent City Fire and Rescue

Core Capability: Fire Management and Suppression

Project Description: Crescent Fire and Rescue(CCFR) will purchase 1 customized UTV with a trailer. This will allow CCFR to more easily access areas that are hard to access with a fire engine, including the beach and public parks.. This UTV will be utilized to deploy fire personnel more quickly into "hot" zones, when the incident is located away from normal infrastructure. This will help enhance the protection of soft targets and crowded places.

SHSP	UASI	OPSG	Total
$17,000			$17,000

DEL NORTE COUNTY
Passthrough to Local

Project Name: Del Norte County OES Staff Salary

Core Capability: Community Resilience

Project Description: Personnel Costs for the HSGP Projects

SHSP	UASI	OPSG	Total
$4,115			$4,115

DEL NORTE COUNTY
Passthrough to Local

Project Name: Del Norte County IT Video Security System for the Flynn

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This project is to implement an enterprise video security surveillance system in publicly accessible high risk County facilities. County Departments that will benefit from this project include the Tax Collector, the Clerk Recorders Office (Elections), Administration, Board of Supervisors, these are all located in the same building. Additional locations included in this project are, Veterans Services (public gatherings), and Public Health (high risk). This system will provide monitoring and recording of lobbies, hallways, Board of Supervisors Chambers, and building entry and exit points. Live video can be monitored from each department, and a live feed would be available for on-site security and at the Sheriffs dispatch center. This activity meets HSGP's LETPA requirement because Detection Equipment and Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The enterprise video surveillance system being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as detecting and detouring terrorist activity.

SHSP	UASI	OPSG	Total
$21,000			$21,000

DEL NORTE COUNTY
Passthrough to Local

Project Name: Del Norte County IT Cybersecurity Personnel Time

Core Capability: Cybersecurity

Project Description: The County of Del Norte, Information Technology (IT) Department will use this funding to support personnel costs incurred in enhancing Cybersecurity for all County Departments including the Office of Emergency Services, Del Norte County Sheriff's Office, and the County EOC. Tasks will include installing software, monitoring threats, policy review and development, firewall configuration, and maintenance. Providing risk reduction is essential for preventing cybersecurity attacks that could undermine the safety of the county's citizenry through shutting down essential service delivery, disrupting public safety communication, or compromising public records, which is one of the most important aspects of a good security posture.

SHSP	UASI	OPSG	Total
$7,500			$7,500

EL DORADO COUNTY
Passthrough to Local

Project Name: Environmental Response Kit (1)

Core Capability: Logistics and Supply Chain Management

Project Description: Purchase an environmental response kit to be used by Emergency Preparedness in a local hospital. The kit would be utilized in the event of a radioactive attack.

SHSP	UASI	OPSG	Total
$5,300			$5,300

EL DORADO COUNTY
Passthrough to Local

Project Name: Quads (2)

Core Capability: Mass Search and Rescue Operations

Project Description: Purchase 2 quads to be used by search and rescue and law enforcment. This activity meets HSGP's LETPA requirement because CBRNE Operational Search and Rescue Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The quads being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as assisting with recovery of lost/missing individuals following a disaster. Quads would also be deployed at large scale events to monitor the community and increase security/response time in the event of a terrorist attack at a large community function.

SHSP	UASI	OPSG	Total
$23,000			$23,000

EL DORADO COUNTY
Passthrough to Local

Project Name: Rae Instruments Accessories (5)

Core Capability: Logistics and Supply Chain Management

Project Description: Purchase accessories for RAE instrument for hazard gas detection and analysis during a catastrophic incident and training exercises. Including EchoView Host, battery packs, MultiRAE kit, Mesh router, AutoRAE controller, and an AutoRae Cradle. These pieces of equipment extend communication range of a RAE instrument to further assist with field work.

SHSP	UASI	OPSG	Total
$12,225			$12,225

EL DORADO COUNTY
Passthrough to Local

Project Name: Stock Trailer (1)

Core Capability: Community Resilience

Project Description: Purchase a stock trailer to assist with transporting livestock in the even of a disaster. Often times community members put themselves at risk to relocate livestock during a fire, flood, or other catastrophic event. The purchase of a trailer would provide trained staff the ability to relocated livestock as needed leading to the protection of the community.

SHSP	UASI	OPSG	Total
$38,000			$38,000

EL DORADO COUNTY
Passthrough to Local

Project Name: Perimeter Mapping

Core Capability: Public Information and Warning

Project Description: Work with County stakeholders to create a mapping system to be used in disasters to show evacuation zones, hazardous areas, sandbag locations, close roads, etc. Information would be shared with and gathered from local, state and federal agencies. This project can be claimed as LETPA as it addresses the core capability of Public Information and Warning within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$50,000			$50,000

EL DORADO COUNTY
Passthrough to Local

Project Name: Tactical Headsets (8)

Core Capability: Physical Protective Measures

Project Description: Purchase 8 tactical headsets to be used by city law enforcement during a catastrophic event caused by domestic violent extremists or other threat actors. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The headsets being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as assisting in open communication with various agencies allowing for swift and appropriate action based on the incident. This equipment will open tactical lines of communication that allow for immediate exchange of information relating to terrorism as it becomes available, while ensuring that only those deemed necessary receive the information.

SHSP	UASI	OPSG	Total
$10,000			$10,000

EL DORADO COUNTY
Passthrough to Local

Project Name: Communications Evaluation

Core Capability: Long-term Vulnerability Reduction

Project Description: Receive an assessment and evaluation of current Countywide communications. During recent disasters communication between agencies has been the first thing to fail, this assessment would provide guidance and streamline communications between city, county, state and federal agencies during any type of disaster. It would also identify current cybersecurity vulnerabilities throughout the County and identify a means to resolve those issues. Given that these vulnerabilities impact communication, security, and data driven systems throughout the County resolving those vulnerabilities would increase election security.

SHSP	UASI	OPSG	Total
$62,857			$62,857

EL DORADO COUNTY
Passthrough to Local

Project Name: Fire Shelters and Nomex

Core Capability: Fire Management and Suppression

Project Description: Purchase fire shelters and Nomex jackets/pants for Animals Services staff. During fires, Animal Services assist with transporting pets/livestock or feeding of livestock if they are not able to be moved in a timely manner. This causes staff to be in evacuation zones which can be dangerous if a fire shifts direction.

SHSP	UASI	OPSG	Total
$12,000			$12,000

EL DORADO COUNTY
Passthrough to Local

Project Name: MPU5 Radios (2)

Core Capability: Operational Communications

Project Description: Purchase 2 MPU5 Radios to be linked to robots, computers, and other technology to provide long distance relay of information and communication to protect soft targets throughout the county. The data being transmitted to the command post from the robots in the field would be valuable in protecting life and infrasrtucture. Track everyone's positions and movements with integrated GPS. Capture, distribute, and view full motion HD video to investigate, coordinate, and complete your mission. The data is encrypted and able to be distributed on a secure network increasing cybersecurity for those in the field. This activity meets HSGP's LETPA requirement because operational communications equipment is on the list of

allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The interoperable radios being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$33,000			$33,000

EL DORADO COUNTY
Passthrough to Local

Project Name: Active Shooter Equipment (4)

Core Capability: Physical Protective Measures

Project Description: This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The active shooter gear being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as in the event of an active shooter situation when city law enforcement is needed to respond to an active threat.

SHSP	UASI	OPSG	Total
$10,300			$10,300

FRESNO COUNTY
Passthrough to Local

Project Name: Law enforcement Terrorism and EOD Training

Core Capability: Interdiction and Disruption

Project Description: Fresno County Sheriff and partner law agency staff to attend critical infrastructure protection and explosive mitigation training for the law enforcement EOD team. Training will also provide relevant and up-to-date training to the law enforcement, legal and public safety professions throughout the state of California with the latest video technology, political violence seminars and anti-terrorism trainings. Training is needed to train new administration staff due to staff turnover including refreshing current staff with any updates and re-certifications. The training is provided by COPSWEST and other certified training agencies. This project can be claimed as LETPA as it addresses the core capability of Interdiction and Disruption and Screening, Search and Detection within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$10,000			$10,000

FRESNO COUNTY
Passthrough to Local

Project Name: Fire service network and security upgrades

Core Capability: Operational Communications

Project Description: Fire agencies within the county of Fresno will purchase necessary hardware and software in order to improve and prevent unauthorized users from gaining access to a restricted network. Having this new equipment is the first step to the secure communications networks. All Digital equipment include special electronic coding that allows encryption, which secures the communications even more. Equipment will be both mobile and stationary.

SHSP	UASI	OPSG	Total
$4,800			$4,800

FRESNO COUNTY
Passthrough to Local

Project Name: All hazards emergency equipment

Core Capability: Operational Coordination

Project Description: Equipment purchased by law enforcement will include CBRNE Search and Rescue equipment to improve response to CBRNE and all hazards. The Fresno County Law agencies will be purchasing a variety of equipment to improve Search and Rescue operations to enhance overall community preparedness. Project will support the Fresno County jurisdiction first responders overall planning and response capabilities for all hazards responses. Equipment purchased in this project will be both mobile and portable and be made readily available when needed and not for routine use. This activity meets HSGP's LETPA requirement because PPE and CBRNE Operational Search and Rescue Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$20,000			$20,000

FRESNO COUNTY
Passthrough to Local

Project Name: Secure Public Safety Data resilience project.

Core Capability: Operational Communications

Project Description: CAD system implementation project used to track and manage public safety incident data. Fresno County is in need of a streamlined and secure form of turning raw data into meaningful information. Project includes a new system and software utilized by first responders to access data which includes an integrated protection for electronic data from cyberattacks aimed towards Public Safety agencies, telecom operators, local governments and medical facilities by providing secure and safe access to a variety of incidents. The ability to share accurate and secure information between agencies within the local jurisdiction is essential to planning and response capabilities. The project can also be used on mobile devices securely to maintain safe and accessible communication during critical incidents.

SHSP	UASI	OPSG	Total
$112,155			$112,155

FRESNO COUNTY
Passthrough to Local

Project Name: Notification systems, communications and warning equipment

Core Capability: Operational Communications

Project Description: Fresno County software upgrades in support of mass notifications systems that includes various communications equipment upgrades and secure messaging pathways to be used during emergencies, supporting information collection and sharing in support of public safety operations throughout California from all threats and hazards. Jurisdiction is need of upgrades to maintain redundant communications and warning capabilities including information dissemination, helping the Fresno County first responders and all of Fresno County residents against terrorist activities. This activity meets HSGP's LETPA requirement because Interoperable Communications Equipment and Information Technology is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$45,000			$45,000

FRESNO COUNTY
Passthrough to Local

Project Name: Law Enforcement Cybersecurity software and hardware

Core Capability: Cybersecurity

Project Description: Project funding will address vulnerabilities in cyber risk assessments for Fresno County jurisdiction agencies. Project will enhance secure information sharing, identity verification and reduce long term vulnerabilities withing critical infrastructure systems, improving the overall safe and secure operational coordination of intelligence and information sharing between local, state and federal agencies. This activity meets HSGP's LETPA requirement because Cyber Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$8,293			$8,293

FRESNO COUNTY
Passthrough to Local

Project Name: Enhancing Election Security

Core Capability: Infrastructure Systems

Project Description: Fresno County will be purchasing and installing physical /site security measures to enhance security at critical infrastructure sites including election sites. Project will include equipment and installation costs for equipment such as required software and hardware for the security system. This activity meets HSGP's LETPA requirement because Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$32,000			$32,000

FRESNO COUNTY
Passthrough to Local

Project Name: Video Infrastructure Management and training

Core Capability: Physical Protective Measures

Project Description: Video Infrastructure Protection Program grant manager/administrator. Staff time is included for the overall grant management unit that includes the video assessment system project oversight. This oversight provides protection of soft targets throughout the County of Fresno. This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$15,000			$15,000

FRESNO COUNTY
Passthrough to Local

Project Name: Current Technology and personnel training

Core Capability: Planning

Project Description: Fresno County and City Fire enforcement staff will attend training that includes will include specialized training to address vulnerabilities identified in risk assessments for first responders. Training will include topics such as Behavioral health and skill building for peer support as a bridge to the community. Project can also include Training fort equipment use and other specialized first responder training.

SHSP	UASI	OPSG	Total
$4,000			$4,000

FRESNO COUNTY
Passthrough to Local

Project Name: Targeted violence and terrorism equipment project

Core Capability: Operational Coordination

Project Description: Multi agency, multi discipline operational equipment for first responders. The equipment will establish and maintain a unified structure that appropriately integrates all critical stakeholders and support the execution of core capabilities while also supporting public safety operations across California to prevent against domestic terrorist acts. Project includes software that will assist in identifying individuals that maybe at high risk of committing crimes. The Fresno County Sheriff, Municipal police and fire departments and EMS within Fresno County will be purchasing equipment to support terrorism prevention efforts. Equipment purchases will fill the need for first responders to improve its coordination capabilities of CBRNE detection, identification and mitigation capabilities for identifying and disabling domestic terrorist threats such as Improvised Explosive Devices, active shooter threats and (arson) pyro-terrorists. Additionally, the protective equipment is critical for the safety of all first responders enabling them to keep the community safe by intercepting, apprehending or securing threats and/or hazards that are life threatening and while responding to possible violent and dangerous situations. This activity meets HSGP's LETPA requirement because PPE, CBRNE Incident response vehicles, Explosive Device Mitigation and Remediation Equipment and PPE are on the list ofallowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.The Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$73,925			$73,925

FRESNO COUNTY
Passthrough to Local

Project Name: Fresno County OES Training

Core Capability: Planning

Project Description: Provide training opportunities for emergency management staff to enhance their abilities to carry out their responsibilities. This project will fund tuition and travel costs for trainings.

SHSP	UASI	OPSG	Total
$48,822			$48,822

FRESNO COUNTY
Passthrough to Local

Project Name: Fresno county communications resiliency and safety upgrades

Core Capability: Operational Coordination

Project Description: Project includes Fresno County communications upgrades and secure messaging pathways to be used during emergencies, supporting information collection and sharing in support of public safety operations throughout California from all threats and hazards. This project includes security application updates and hardware that will prevent unauthorized use. Communications software includes patches that provide quick responses to new security threats at the application level. There is a need to keep up with new and frequently changing software. Project includes additional computer software, physical security enhancement equipment and other equipment that will be utilized to connect to secure communications networks and protect critical infrastructure within the County of Fresno. Communications and safety equipment can be utilized and shared between multiple disciplines and critical stakeholders within Fresno County, including elections offices and voting centers.

SHSP	UASI	OPSG	Total
$153,390			$153,390

FRESNO COUNTY
Passthrough to Local

Project Name: CBRNE search and Rescue Equipment

Core Capability: Mass Search and Rescue Operations

Project Description: Project includes the purchase of CBRNE new up-to date equipment for First responders, including Fire, Law and EMS staff to be used for search and rescue. This equipment is needed in order to adapt to new threats that would improve response and recovery capabilities during incidents such as criminal and open source threats. Project includes equipment needed to train and maintain Community Emergency Response Teams (CERT) and Teen CERT, with a focus on historically undeserved communities, including procurement of appropriate tools, equipment and training aides. The equipment will greatly improve and support screening, detecting and identifying of threats as well support the safety and security of the Fire staff and the public within the County of Fresno. Items include variety of tools including, Thermal imaging cameras, combi tool and battery powered equipment for the fire safety teams as well as chemical detectors. Without this source of funding, equipment may not get purchased.

SHSP	UASI	OPSG	Total
$85,251			$85,251

FRESNO COUNTY
Passthrough to Local

Project Name: Law enforcement Communications equipment enhancement project

Core Capability: Operational Communications

Project Description: Multi-agency communications Equipment will enhance information collection and sharing with Federal and state agencies, including DHS. Project will fill the lack of current and up to date communications equipment by improving operational communications between multiple disciplines and jurisdictions that have upgraded to modern digital capable repeaters. Improved communications will enhance planning, response, and recovery efforts to future events, including all hazards by working with Federal, state and local agencies. Purchasing and upgrading current equipment will be the first step to a secure communications network Digital equipment will include special electronic coding that allows 2-way encryption also, which secures the communications even more. SCIP GOAL 3. This activity meets HSGP's LETPA requirement because Interoperable Communications Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment is also for a multi-discipline activity. The (Equipment) being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$124,109			$124,109

FRESNO COUNTY
Passthrough to Local

Project Name: Video Assesment System

Core Capability: Physical Protective Measures

Project Description: "A joint project consisting of Multi agency Law disciplines within the county of Fresno. Agencies will purchase and install surveillance equipment at identified critical infrastructure sites to support the prevention of terrorist attacks and also support response capabilities to any threats that may arise from such identified terrorist threats. Various equipment will be mobile. The project will consist of various agencies replacing and upgrading broken equipment and the Sheriff's department continuing to build out its multi-year video infrastructure protection project that will include protection of sites considered to be soft targets and will allow the use of mobile and fixed video surveillance cameras to help protect identified critical infrastructure sites within Fresno County. The video will be stored and monitored at various police headquarters with the ability to pan tilt and zoom cameras as needed. Majority of the cameras are operating via width band space; however, when a portion of that space was re-assigned agencies had to rely on fiber but fiber is not a viable option as the cameras are not compatible with the fiber option. installation will employ an upgraded level of data encryption with secure login. This activity meets HSGP's LETPA requirement because Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Video Assessment System being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities. "

SHSP	UASI	OPSG	Total
$57,218			$57,218

FRESNO COUNTY
Passthrough to Local

Project Name: Fire service communications upgrade equipment

Core Capability: Operational Communications

Project Description: Equipment will be utilized by Fire service during incidents for reporting and communicating with local, state and federal agencies including DHS. Project will support all first responders, including law enforcement and EMSto enhance operational communication capabilities between multiple disciplines. When a critical incident occurs Fire agencies will deploy and will need to access and share pertinent database information that they have authorization for. Project will allow agencies to upgrade equipment to more modern and compatible digital communications equipment with other agencies. This equipment will enhance the ability to share intelligence and information for Identification, assessment, and reporting of threats of violence. SCIP GOAL 3

SHSP	UASI	OPSG	Total
$188,494			$188,494

GLENN COUNTY
Passthrough to Local

Project Name: CodeRED Alerting System

Core Capability: Public Information and Warning

Project Description: Renewal of CodeRED Emergency Alerting System (includes IPAWS) (GCSO-OES): CodeRED is the alert and notification platform to send emergency alerts, including through the Integrated Alert and Warning System (IPAWS) during incidents that require actions to be taken by residents. This system supports both emergency management and law enforcement. It achieves the goals of the program by providing a platform to notify residents of a potential or immediate threat in their area and communicates the appropriate actions for them to take. This supports the target capability of Public Information & Warning and the National Priority IJ #2 enhance protection of soft targets and crowded places. This system is utilized in active assailant and threat incidents. The CodeRed System provides a platform for use of the Federal Integrated Public Alert and Warning System (IPAWS). This activity meets the Investment Justification #2 Enhance Protection of Soft Targets/Crowded Places by providing a platform for rapid notification of residents during a time of potential or immediate threat in their area. The system provides a platform to instruct residents of appropriate actions to be taken during the incident.

This project improves Public Information & Warning capability by maintaining the ability to issue critical alert and notifications to residents. This core capability is found under National Project Priority IJ # 2, Enhance Protection of Soft Targets/Crowded Places, and is identified as a capability gap in the California State THIRA and SPR.\

This capability will be evaluated at least annually with a countywide alerting drill. Additional evaluation will be done following incidents employing the alerting system. Funding will be utilized to ensure the Operational Area sustains the ability to rapidly notify residents in all jurisdictions including cities and County of Glenn. The Operational Area approach fosters a partnership in preparedness and response within the multiple jurisdictions. The CodeRed System provides a platform for use of the Federal Integrated Public Alert and Warning System (IPAWS).

SHSP	UASI	OPSG	Total
$7,000			$7,000

GLENN COUNTY
Passthrough to Local

Project Name: Mobile dispatch console

Core Capability: Operational Communications

Project Description: Purchase a mobile dispatch console (GCSO) that can be installed in the mobile command trailer for use on complex incidents, including acts of terrorism, that require onsite dispatch capabilities to enhance communication and coordination. This activity meets HSGP's LETPA requirement because interoperable communications equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The mobile dispatch console being purchased has a law enforcement terrorism prevention nexus as it will be used to improve communications with law enforcement officers during large incidents and events that require terrorism prevention activities or the response to acts of terrorism.

SHSP	UASI	OPSG	Total
$14,437			$14,437

GLENN COUNTY
Passthrough to Local

Project Name: Cellebrite Data Analytics

Core Capability: Interdiction and Disruption

Project Description: Acquire and institute the use of Cellebrite Data Analytics in the investigation of crimes (GCSO). This service will provide the tools necessary to access critical digital evidence to monitor threats and resolve criminal cases more efficiently. The Data Analytics software will increase the ability of law enforcement to access, analyze, manage, and visualize data in a centralized workflow, leading to increased efficiency. This will bolster local law enforcement's understanding and ability to detect and intercept ideologically motivated criminal behavior. This activity meets HSGP's LETPA requirement because information technology is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Cellebrite Data Analytics is being purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as ability to detect and intercept criminal and terrorism behavior. The ability to dissect and assimilate data will increase situational awareness and lead to decreased threat of criminal and terrorist activity. Glenn County is a small, rural county with limited resources. The addition of Cellebrite analytics will improve efficiency in accessing and monitoring digital evidence, decreasing the burden on the limited law enforcement investigators. This activity meets the National Project Priority Investment Justification area #5, Combating Violent Extremism, by providing more local law enforcement personnel with a more efficient platform to access and analyze data that will enable them to identify, secure, intercept, and halt violent threats to our community. This project can be claimed as LETPA as it addresses the core capability of Interdiction and Disruption within the National Prevention Framework and addresses National Project Priority IJ # 5, Combating Violent Extremism. This project will be evaluated by the ability to access and effectively analyze digital data. This will result in the streamlined workload for each investigation. The Investigation Unit Commander will analyze the software's ability to streamline data analysis and case closure rates. This funding will increase efficiency in monitoring and analyzing digital evidence, increasing the ability of Glenn County law enforcement to interdict and combat violent extremist. Information and intelligence gathered can be shared through existing relationships with local, state, and federal partners, furthering national preparedness.

SHSP	UASI	OPSG	Total
$42,815			$42,815

GLENN COUNTY
Passthrough to Local

Project Name: Satellite Communications

Core Capability: Operational Communications

Project Description: "Purchase Satellite phone and internet communications equipment for the Command Trailer and mobile devices for deployment to field, EOC, or PSAP to increase access to redundant communication modes. This project will upgrade and enhance Glenn County's coordination capabilities between ICP and EOC staff and will further enhance the ability to communicate critical intelligence and information with local, State, and Federal partners during catastrophic events that impede traditional communication modes. Functional exercises and real incidents have demonstrated the need for satellite communications in the Command Trailer as well as mobile modes that can be deployed to the field, EOC, or primary Public Safety Answering Point (PSAP).

This project supports the target capability and National Priority of Information and Intelligence Sharing. This project addresses an area of improvement related to operational communications capability identified in the exercise after action report for the functional exercise, SAR Ex 2022. This activity meets the Investment Justification #1 Information and Intelligence Sharing and Cooperation with Federal Agencies including DHS by providing law enforcement and first responders with the ability to share and receive critical intelligence and information in the field. This project improves the core capability Intelligence and Information Sharing capacity within the County by providing the ability to share and receive information and intelligence while in the field. This core capability is found under National Project Priority IJ # 1, Enhance Intelligence and Information Sharing and Cooperation with Federal Agencies including DHS and is identified as a capability gap in the California State THIRA and SPR. Satellite communications equipment will be utilized during exercises and real incidents, demonstrating the ability to connect and transmit intelligence and information data during an exercise or real incident.

After-action reports will be prepared documenting the deployment and use, which will provide data to continually improve this utilization and services. This funding will enable for law enforcement officers and first responders in the field to communicate collaborate, and share critical information with local, State and Federal partners. Glenn County is a small, rural county with limited funding and resources. Our responders in the field rely on dispatch to communicate critical information via the radio and are unable to access critical information, programs, and databases due to limitation in available technology equipment.

This project will enable access to satellite internet in the Command Trailer as well as satellite phone communications increasing the ability to receive and share critical information and intelligence, further enhancing preparedness and response functions.

SHSP	UASI	OPSG	Total
$6,000			$6,000

GLENN COUNTY
Passthrough to Local

Project Name: Mobile interoperability switch

Core Capability: Operational Communications

Project Description: Purchase a mobile interoperability switch that can be deployed to multiagency response incidents that require the ability to use multiple frequencies. The ineroperability will increase our communication and coordination ability when responding to complex incidents that require a multi-agency response.

SHSP	UASI	OPSG	Total
$15,000			$15,000

GLENN COUNTY
Passthrough to Local

Project Name: Arson and Bomb Investigation Trailer Supplies

Core Capability: Screening, Search, and Detection

Project Description: Purchase and replace out dated supplies and equipment in the Glenn County Arson and Bomb Investigation Trailer (Fire Assoc). This equipment is necessary for the response and investigation to arson and bomb incidents. Supplies and equipment to be purchased include:

SHSP	UASI	OPSG	Total
$11,000			$11,000

GLENN COUNTY
Passthrough to Local

Project Name: Stop the Bleed Instructor Kits

Core Capability: Community Resilience

Project Description: To enhance community preparedness, two additional Stop the Bleed Instructor kits will be purchased enabling fire department staff to provide additional community trainings on "You are the Help Until Help Arrives" (Stop the Bleed). These trainings will provide community members with basic life saving skills that can be employed to assist others in a critical incident including multi-casualty and terrorism-based incidents. The training workshops will be delivered in a community forum and will be offered free to the general public or targeted to a community-based organization. This project will build on FY 22 project 009 by enabling additional fire departments in the County to teach the courses. This investment will support the core capability of Community Preparedness through education that empowers civilians to take action and provide life-saving care when they are the first on the scene during an emergency. This project will build on FY 22 to enable additional fire departments to provide community trainings in basic lifesaving skills (Stop the Bleed). Mass Casualty Incidents was identified as Priority #5 in the Glenn County Operational Area Integrated Preparedness Plan (IPP). Citizens are first on scene during MCIs. Providing basic training in in stop the bleed may result in lives saved during a MCI. This activity meets the Investment Justification #4, Enhancing Community Preparedness and Resilience, by providing the equipment necessary to teach no-cost training to citizens in basic life saving skills (Stop the Bleed). This project addresses the core capability of Community Resilience. This project provides the necessary equipment for fire departments to train the general public in life saving skills that can be employed during a critical incident, which will result in enhanced community resilience. In National Project Priority IJ # 4, Enhance Community Preparedness and Resilience, and core capability community resilience, are identified as capability gaps in the California State THIRA and SPR. Additionally, this project aligns with California Homeland Security Strategy Goal #5 Enhance Community Preparedness. Evaluation: Track the number of fire personnel who are trained to provide Stop the Bleed training. This funding will provide the necessary tools to train citizens in basic lifesaving skills, such as stop the bleed, which will further enhance community preparedness and resilience. Community trainings provide a forum for our citizens to meet our local first responders and become true partners in emergencies. (This builds on FY 22 IJ 4)

SHSP	UASI	OPSG	Total
$3,100			$3,100

GLENN COUNTY
Passthrough to Local

Project Name: Elections Secure Cabinet

Core Capability: Physical Protective Measures

Project Description: Purchase a cabinet to secure ballots collected by the Elections Department. This cabinet will be employed as an additional layer of security to further deter and prevent access to ballots. This project supports the core capability of physical protective measures and the National Priority of Election Security. This project reduces the risk of unauthorized access to ballots and other critical elections material. The Election's Department continues to identify ways to further enhance their security and protection of critical data. This project helps harden and protect physical data and ballots, key to ensuring secure election. This activity meets the Investment Justification #11 Enhance Election Security by providing physical protection of ballots and Elections materials. This project addresses the core capability of physical protective measures by providing physical protection to elections materials including ballots. This core capability is found under National Project Priority IJ # 11, Enhance Elections Security and is identified as a capability gap in the California State THIRA and SP with a goal of protecting critical infrastructure and key resources. This cabinet will secure and protect physical data and ballots. The Elections Department will conduct a security assessment during the next election to evaluate security measures implemented. This funding will enable the Election's Department to purchase a cabinet to further secure and prevent access to ballots and other physical data. This will alleviate a logistical barrier for ensuring security of elections.

SHSP	UASI	OPSG	Total
$3,073			$3,073

HUMBOLDT COUNTY
Passthrough to Local

Project Name: Bomb Robot

Core Capability: Screening, Search, and Detection

Project Description: This project supports the equipment purchase of a new bomb robot and robot components for the county's EOD team. This is a local priority project for Humboldt County. The robot will allow first responders to respond to terrorist attacks by allowing for the remote diffusion/disruption of explosive devices threatening soft targets or crowded places, in an effort to reduce life-safety risk for officers while mitigating or eliminating the terrorist threat. This activity meets HSGP's LETPA requirement because a Bomb Robot is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

The Bomb Robot being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Screening, Search and Detection.

SHSP	UASI	OPSG	Total
$141,787			$141,787

HUMBOLDT COUNTY
Passthrough to Local

Project Name: Mobile Field Force and SWAT Equipment

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This project supports the purchase of Personal Protective Equipment, such as body armor and helmets for the county's multi-jurisdictional law enforcement SWAT and Mobile Field Force Teams, for response to disruptions or threats to critical infrastructure tied to the 2024 general election. This activity meets HSGP's LETPA requirement because Mobile Field Force and SWAT Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Mobile Field Force and SWAT Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as On-Scene Security, Protection and Law Enforcement.

SHSP	UASI	OPSG	Total
$6,689			$6,689

HUMBOLDT COUNTY
Passthrough to Local

Project Name: HazMat Training

Core Capability: Environmental Response/Health and Safety

Project Description: HAZWOPER and HazMat Tech training for CERT, fire service, law enforcement and public health personnel, to improve knowledge for the management and response efforts from all involved (volunteers included) to terrorist related CBRNE events.

SHSP	UASI	OPSG	Total
$6,118			$6,118

HUMBOLDT COUNTY
Passthrough to Local

Project Name: Everbridge Emergency Notification System

Core Capability: Intelligence and Information Sharing

Project Description: Humboldt County has used the Everbridge mass notification platform in tandem with the Nixle Platform. The Nixle Platform can be used to allow the community to submit anonymous tips (AT) via text message to local law enforcement. AT allows the community to report suspicious activity such as domestic violent extremism to LE. AT will enhance intelligence collection by the OA which can be shared with our Fusion Center and Federal Partners for analysis on a national level. Results of the analysis will enhance overall local community preparedness.

SHSP	UASI	OPSG	Total
$34,340			$34,340

HUMBOLDT COUNTY
Passthrough to Local

Project Name: Portable Radios

Core Capability: Operational Communications

Project Description: This project supports the purchase of portable radios that will allow for interoperability between fire and law enforcement in Humboldt County. Increased interoperability will allow for first responders (law and fire) to better respond and communicate during any disruptions or acts of domestic violent extremism.

SHSP	UASI	OPSG	Total
$15,000			$15,000

IMPERIAL COUNTY
Passthrough to Local

Project Name: CERT Kits

Core Capability: Community Resilience

Project Description: Purchase (80) CERT Kits. The equipment is for the development and training of Community and bystander training.

SHSP	UASI	OPSG	Total
$12,000			$12,000

IMPERIAL COUNTY
Passthrough to Local

Project Name: Interagency training equipment

Core Capability: Mass Search and Rescue Operations

Project Description: Equipment for training and enhacenment preparedness related to response between regional LE, Fire and EMS agencies in regards to active shooter incidents and search and rescue.nter - Orange County Intelligence Assessment Center. This project can be claimed as LETPA as it addresses the core capability of Mass Search and Rescue Operations within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$11,461			$11,461

IMPERIAL COUNTY
Passthrough to Local

Project Name: Election Security - Remote Cameras for voting center

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: (2) Surveillance and notification equipment to survey and assess specific areas such as voting polling locations. The equipment would further assist public safety officers in their ability to deploy personnel to specific areas of greater threat based upon detection by equipment. It would additionally add ability to investigate criminal elements providing visual details. Cameras strategically placed would assist multiple agencies ability to deploy staff and resources to given areas. This project can be claimed as LETPA as it includes Detection Equipment to support law enforcement Screening, Search, and Detection under the National Prevention Framework.

SHSP	UASI	OPSG	Total
$13,034			$13,034

IMPERIAL COUNTY
Passthrough to Local

Project Name: Cyber Security Network upgrade

Core Capability: Cybersecurity

Project Description: Purchase a guest WiFi modem for the EOC to avoid having outside agencies use the local network. This will help prevent access to the entire county network reducing the chances of Cyber Security breach.

SHSP	UASI	OPSG	Total
$12,000			$12,000

IMPERIAL COUNTY
Passthrough to Local

Project Name: Less than lehtal Tools

Core Capability: Threats and Hazards Identification

Project Description: Purchase of less lethal tools for police officers to carry and utilize on encounters with subjects exemplifying non significant force threats. These tools will be used to patrol soft target and crowded places locations. The threats to community safety and officer safety are addressed in less lethal tools to gain compliance or isolate potential of threats to community or public safety officers. Within dense populations the necessity to isolate a threat while minimizing the collateral effects on innocent bystanders is paramount. A wrap tool made to gain compliance and limiting injury to the subject(s) being isolated assists in the overall need of protecting the community - Orange County Intelligence Assessment Center. This project can be claimed as LETPA as it addresses the core capability of Threats and Hazards Identification within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$13,034			$13,034

IMPERIAL COUNTY
Passthrough to Local

Project Name: Domestic Violence Outreach Equipment

Core Capability: Physical Protective Measures

Project Description: Purchase bomb squad PPE to be used in the prevention and interdiction of domestic violent extremism involving explosives and other anti-terrorism activities. The local bomb unit also serves State and Federal establishments in Imperial County. This project can be claimed as LETPA as it addresses the core capability of law enforcement Screening, Search and Detection within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$184,530			$184,530

IMPERIAL COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Overtime

Core Capability: Operational Coordination

Project Description: Assignment of additional law enforcement officers to perform patrol duties in support of Homeland Security. Patrol Operations will be conducted during peak periods of the calendar years as identified by the United States Border Patrol.

SHSP	UASI	OPSG	Total
		$831,760	$831,760

IMPERIAL COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Equipment

Core Capability: Operational Coordination

Project Description: In an effort to continue to support the OPSG mission, agencies are in need to purchase equipment, and vehicles. During this program, vehicles wll be purchased, Automated License Plate Reader recognition system, Mobile Data Computer (MDC), vehicle-mounted radar speed-measuring devices, illumination devices, Naloxone, and night vision optics. This project can be claimed as LETPA as it addresses the core capability of Interdiction and Disruption, Intelligence and Information Sharing, and Screening Search and Detection, within the National Prevention Network.

SHSP	UASI	OPSG	Total
		$960,067	$960,067

IMPERIAL COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Mileage

Core Capability: Operational Coordination

Project Description: Mileage required by each participating OPSG agency for vehicles used in support of OPSG.

SHSP	UASI	OPSG	Total
		$161,933	$161,933

IMPERIAL COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Benefits

Core Capability: Operational Coordination

Project Description: Fringe benefits are included as part of the cost of allocating personnel to perform law enforcement activities. These benefits include costs toward retirement, healthcare, shift differentials, etc.

SHSP	UASI	OPSG	Total
		$136,240	$136,240

INYO COUNTY
Passthrough to Local

Project Name: Protect Soft Targets and Public Spaces: County of Inyo Security Cams for Sheriff Substation

Core Capability: Screening, Search, and Detection

Project Description: Currently the Sheriff's Substation does not have surveillance equipment, by moving forward with this project there will be a reduction of risk to the jurisdiction by providing surveillance and security to the public. The project investment estimate is connected to core capability of Screening, Search and Evaluation and will be measured by the whether the project closes the identified capability gap.This activity meets HSGP's LETPA requirement because surveillance camera's are on the list of

allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$6,000			$6,000

INYO COUNTY
Passthrough to Local

Project Name: CESA Conference for Emergency Manager, PIO & Wildfire Prep Coordinator

Core Capability: Operational Coordination

Project Description: Annual Emergency Services Association conference for Emergency Manager, Wildfire Prep Coordinator, and Lead County PIO. This conference enables attendees to learn best practices from trainers and colleagues and implement those strategies into disaster services.

SHSP	UASI	OPSG	Total
$8,000			$8,000

INYO COUNTY
Passthrough to Local

Project Name: Combating Domestic Violent Extremism / Alert & Warning / Sheriff's Office

Core Capability: Public Information and Warning

Project Description: The Sheriff's Office has partnered with the Central California Intelligence Center to identify, analyze, prevent, communicate, and respond to DVE and emergencies. The proposed project of alert/warning software, supports program objectives of utilizing intelligence to develop actionable information. The capability gap that will be filled through implementation of this project will be maintaining the existing alerting framework. Evaluation of proposed project will be measured through metrics that are made available through the software. This activity meets HSGP's LETPA requirement because surveillance the software is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.The software being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as information technology.

SHSP	UASI	OPSG	Total
$13,500			$13,500

INYO COUNTY
Passthrough to Local

Project Name: Enhance Information Sharing and Intelligence Sharing / Hardware

Core Capability: Intelligence and Information Sharing

Project Description: The proposed project supports the overall objective to enhance information sharing for search and rescue and highly sensitive law enforcement operations by purchasing a dedicated laptop. Currently the Sheriff's Office does not have a dedicated laptop specifically for search and rescue, by moving forward with this project there will be enhanced intelligence analysis and sharing capabilities as well as Public Safety operations. The target capability is to maximize intelligence and information sharing.

SHSP	UASI	OPSG	Total
$3,000			$3,000

INYO COUNTY
Passthrough to Local

Project Name: Cybersecurity Training - OES Lt.

Core Capability: Cybersecurity

Project Description: Cyber security training for one Lieutenant to enhance cybersecurity threat knowledge This project can be claimed as LETPA as it addresses the core capability of cyber security enhancement.

SHSP	UASI	OPSG	Total
$5,948			$5,948

INYO COUNTY
Passthrough to Local

Project Name: Election Security/ Digital polling hardware

Core Capability: Situational Assessment

Project Description: Funding to support election security digital polling place hardware / roster system with real-time access to the Election Information Management System database to utilize at our five polling place locations on Election Day.

SHSP	UASI	OPSG	Total
$3,000			$3,000

INYO COUNTY
Passthrough to Local

Project Name: Enhancing Community Preparedness and Resilience/ Jurisdictional GIS Software License

Core Capability: Community Resilience

Project Description: Funding for the maintenance of our GIS Enterprise License Agreement (ELA). Law enforcement, fire, and other emergency responders all use GIS to provide Community Mapping to identify community resources and characteristics to protect the whole community through the delivery of reliable and actionable information. The capability gap that will be filled through implementation of this project will be maintaining the existing GIS framework. This project builds on existing alerting platforms – the county will sustain its GIS efforts through the continuation of existing GIS software. This activity meets HSGP's LETPA requirement because GIS software is license the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The GIS software license is being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as information technology.

SHSP	UASI	OPSG	Total
$44,000			$44,000

INYO COUNTY
Passthrough to Local

Project Name: NAGC Conference for PIO

Core Capability: Physical Protective Measures

Project Description: National Association of Government Communications for PIO in order to stay up to date with the best practices in message dissemination

SHSP	UASI	OPSG	Total
$5,000			$5,000

KERN COUNTY
Passthrough to Local

Project Name: Kern Op Area First Responder Trng Project

Core Capability: Interdiction and Disruption

Project Description: Project will fund Bomb Squad Tech training for Kern Sheriff and Bakersfield Police Department and Rural Crimes School for Kern Sheriff. This activity meets HSGP's LETPA requirement because such law enforcement training is required to maintain effective Bomb Squad capability to interdict, disrupt and respond terrorism incidents and protection of rural critical unfractured.

SHSP	UASI	OPSG	Total
$23,000			$23,000

KERN COUNTY
Passthrough to Local

Project Name: Kern Elections Office Security System Upgrade

Core Capability: Access Control and Identity Verification

Project Description: Project will fund procurement of eleven security cameras for the Kern Elections Office to maintain security surveillance oversight of election materials and machines.

SHSP	UASI	OPSG	Total
$30,000			$30,000

KERN COUNTY
Passthrough to Local

Project Name: RACES Emergency Communications Infrastructure Enhanced and Sustainable Capability Equ

Core Capability: Operational Communications

Project Description: Project will fund communications and power equipment to ensure emergency communications capability for East Kern RACES (Amateur Radio Emergency Services) to support emergency response over a large geographic area and address geographic limitations (mountains) for region distant from the location of responder resources in the county. RACES are organized/trained volunteer organization activated during disasters to provide communications when other means may be rendered ineffective

SHSP	UASI	OPSG	Total
$28,286			$28,286

KERN COUNTY
Passthrough to Local

Project Name: Kern Sheriff Air Unit Low Light Operations Equipment Project

Core Capability: Operational Coordination

Project Description: This project would fund specialized night vision goggles appropriate for law enforcement tactical support response during conditions of low or no light. This activity meets HSGP's LETPA requirement because Terrorism Incident Prevention Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the equipment funded here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as search and apprehension during low light conditions

SHSP	UASI	OPSG	Total
$42,202			$42,202

KERN COUNTY
Passthrough to Local

Project Name: Bakersfield PD/Kern Sheriff Hostage Rescue Training Project

Core Capability: Interdiction and Disruption

Project Description: Law Enforcement is tasked to address incidents of domestic/international violence extremism. Extremist attacks commonly include taking of hostages requiring law enforcement training to effectively combat these incidents.. The most effective training is provided by former military special operations operators with real-world hostage rescue operations. Project will fund local venue delivery of Hostage Rescue Training for law enforcement responders to develop effective response to acts of terrorism that includes hostage situations.

SHSP	UASI	OPSG	Total
$30,000			$30,000

KERN COUNTY
Passthrough to Local

Project Name: Kern Public Health Lab Program Protection Equipment Project

Core Capability: Physical Protective Measures

Project Description: The Kern Public Health Lab is one of only a few in the nation qualified to test for Valley Fever. In the near future, the lab will be designated as BSL-3, capable of handling/testing the most infectious agents and toxins, with result reporting to local, state and federal health agencies. Due to critical mission & limited qualified sites nationwide, facility vulnerability to outside threats is heightened. Project will fund a crisis alert system via wearable "panic buttons" that activate response teams(s) w/ immediate notification of threat exact location, activate facility lockdown, and 911notification

SHSP	UASI	OPSG	Total
$170,505			$170,505

KERN COUNTY
Passthrough to Local

Project Name: Kern Sheriff Tactical Logistical Support Equipment Project

Core Capability: Operational Coordination

Project Description: This project would fund a logistics response vehicle to support law enforcement tactical incidents of all mission types, including CBRNE, search and rescue and other prolonged operations and will be used in support of allied agencies upon request. This activity meets HSGP's LETPA requirement because CBRNE Incident Response Vehicles is on the list of allowable equipment articled in Information Bulletin 485 and has a law enforcement terrorism prevention nexus as it will be used by law enforcement to provide logistical support for law enforcement and other allied agencies during terrorism incident response.

SHSP	UASI	OPSG	Total
$162,375			$162,375

KERN COUNTY
Passthrough to Local

Project Name: Kern Op Area First Responder Training Project

Core Capability: Operational Coordination

Project Description: Project will fund approved emergency management training for Kern Op Area personnel to include EOC position training, EOC credentialing training and the annual CESA Training Conference

SHSP	UASI	OPSG	Total
$45,918			$45,918

KERN COUNTY
Passthrough to Local

Project Name: Wasco Police Department Emergency Communications Equipment Project

Core Capability: Operational Communications

Project Description: Due to staffing constraints, the Kern Sheriff will be discontinuing law enforcement response in the City of Wasco, which will require the city to establish a new city police department, which creates an enormous fiscal strain on a small jurisdiction. This project will fund procurement of emergency communications (radios, mobile data computers and supporting software) equipment to ensure operational coordination capabilities for law enforcement officers and other responders. This activity meets HSGPs LETPA requirement because communications equipment is on the list of allowable equipment articulated in Information Bulletin 485 and will be used by law enforcement for tactical communications capabilities during terrorist incident response.

SHSP	UASI	OPSG	Total
$326,915			$326,915

KERN COUNTY
Passthrough to Local

Project Name: Bakersfield PD Hazardous/Explosive Materials Detection and Interdiction Response Eaui

Core Capability: Screening, Search, and Detection

Project Description: The Bakersfield Police Dept's accredited Bomb Squad uses X-Ray technology to examine and assess interior of suspicious packages. This project will fund a digital X-Ray system that requires single responder approach, superior grey scale visualization and remote viewing capability. Purchase of explosive interdiction equipment for an accredited Bomb Squad meets HSGP's LETPA requirement because Explosive Device Mitigation and Remediation Equipment is on the list of allowable equipment articled in Information Bulletin 485, addresses core capability of "Screening, Search & Detection" within the National Prevention Framework of conduction CBRNE surveillance search and detection operations for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$55,154			$55,154

KERN COUNTY
Passthrough to Local

Project Name: Kern Op Area First Responder Training Proj

Core Capability:

Project Description: Project will fund approved fire service training to include Continuing Challenge Hazmat training, the Navigator Training Conference, the annual CERT Training conference and ARF training for selected fire personnel tasked with aviation disaster response

SHSP	UASI	OPSG	Total
$28,500			$28,500

KINGS COUNTY
Passthrough to Local

Project Name: Kings County Fire Department – Thermal Imaging Cameras

Core Capability: Mass Search and Rescue Operations

Project Description: The Kings County Fire Department will procure Thermal Imaging Cameras that will be utilize on emergency response vehicles. By rendering infrared radiation as visible light, such cameras allow search and rescue personnel to see areas of heat through smoke, darkness, or heat-permeable barriers. Such equipment will be beneficial to protect soft target/crowded places during a disaster or terrorist attack.

SHSP	UASI	OPSG	Total
$41,500			$41,500

KINGS COUNTY
Passthrough to Local

Project Name: Kings County Information Technology Department - Network Penetration Test

Core Capability: Cybersecurity

Project Description: The Information Technology Department will hire an Information Security Firm (Novacoast) to perform a penetration test in the County's Network to protect and enhance cybersecurity in Kings County. This will test the County's network for any vulnerabilities. The department will receive a thorough test of all of the key systems that the Information Technology Department uses. Then Novacoast will give the department a confidential report that highlights their findings. Then they will walk the department through remediation of any findings. This project strengthens the department's ability to prepare and prevent cyber-terrorist attacks at all times.

SHSP	UASI	OPSG	Total
$20,000			$20,000

KINGS COUNTY
Passthrough to Local

Project Name: Kings County Elections Department – Alarm System, Shatter Proof Glass, Security Reinforced Doors, and FOB Access Control System

Core Capability: Physical Protective Measures

Project Description: The current election climate requires that all election officials employ proactive measures to ensure the election facilities and equipment are safe and protected from harm, theft, vandalism and other potential crimes. To do this, The Elections Department will procure an alarm system that will protect the elections department and warehouse from any potential threats.

SHSP	UASI	OPSG	Total
$48,012			$48,012

KINGS COUNTY
Passthrough to Local

Project Name: Hanford Fire Department - Repeater

Core Capability: Intelligence and Information Sharing

Project Description: Due to city growth, the City of Hanford needs additional repeaters that will strengthen information sharing throughout the city and other agencies. The Hanford Fire Department will use SHSP funding to procure a repeater that will be placed in a critical area to insure coverage throughout the city.

SHSP	UASI	OPSG	Total
$20,000			$20,000

KINGS COUNTY
Passthrough to Local

Project Name: Hanford Police Department - Ballistics IQ Portable Image Capture Station

Core Capability: Operational Coordination

Project Description: The Hanford Police Department is committed to addressing domestic violence extremism that has become increasingly prevalent in our community and frequently involve the use of firearms. In light of the surge in shooting incidents within the City of Hanford, this project aims to bolster our response capabilities by procuring a Ballistics IQ Portable Image Capture Station. This cutting-edge technology will play a pivotal role in identifying and connecting incidents of domestic violence extremism that involve firearms, shell casings, and other crucial forensic evidence. This activity meets HSGP's LETPA requirement because Detection Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Detection Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as identifying, comparing, and connecting bullet shell casings and firearms with incidents that have happened with a particular firearm and/or bullet shell casings.

SHSP	UASI	OPSG	Total
$28,500			$28,500

KINGS COUNTY
Passthrough to Local

Project Name: Kings County Sheriff's Office - Repeaters

Core Capability: Intelligence and Information Sharing

Project Description: In an effort to enhance cooperation, information and intelligence sharing with local, state or federal agencies, the Kings County Sheriff's Office will procure repeaters that will strengthen information sharing throughout the Kings County Operational area. This activity meets HSGP's LETPA requirement because Interoperable Communications Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Interoperable Communication Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as communicating with other local, state or federal law enforcement agencies during a terrorist incident.

SHSP	UASI	OPSG	Total
$40,000			$40,000

KINGS COUNTY
Passthrough to Local

Project Name: Hanford Police Department - Emergency Tools/Kit

Core Capability: Community Resilience

Project Description: The Hanford Police Department will procure tool/kits that will aid Police Officers or Student Resource Officers (SRO) during critical incidents at schools and event. This will enhance community preparedness and resilience by creating safer schools and promoting safety during school, after school programs and events. This activity meets HSGP's LETPA requirement because Terrorism Incident Prevention Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Terrorism Incident Prevention Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as providing the tools necessary to protect lives during a terrorism event at a school.

SHSP	UASI	OPSG	Total
$11,000			$11,000

LAKE COUNTY
Passthrough to Local

Project Name: Build Community Resilience through Increased Awareness and Individual Preparedness

Core Capability: Community Resilience

Project Description: Maintain Genasys- a tool that the public can use to look up their zone number ahead of an emergency. During an emergency, information such as evacuation orders/warnings, road closures, temporary evacuation points, resource centers, evacuation routes, links to resources and more can be viewed. Internally, Genasys streamlines evacuation and preparedness planning. When used both by the public and responders, whole community resilience is enhanced.

SHSP	UASI	OPSG	Total
$16,800			$16,800

LAKE COUNTY
Passthrough to Local

Project Name: Build Community Resilience through Increased Awareness and Individual Preparedness

Core Capability: Community Resilience

Project Description: Enhance LakeCoAlerts (County's Mass Notification System) used for year-round public information and education campaign designed to increase disaster preparedness and ultimately increase whole community resilience. During an emergency, LakeCoAlerts is used to send urgent information that decreases notification time and ultimately saves lives.

SHSP	UASI	OPSG	Total
$19,107			$19,107

LAKE COUNTY
Passthrough to Local

Project Name: Fire Enhance Radio Infrastructure

Core Capability: Operational Communications

Project Description: Repeater Replacement & Upgrades to Improve Radio Backbone systems to improve first responders' safety for Fire Service Resources.

SHSP	UASI	OPSG	Total
$21,099			$21,099

LAKE COUNTY
Passthrough to Local

Project Name: PD Enhance Radio Infrastructure

Core Capability: Operational Coordination

Project Description: The Lakeport and Clearlake Police Departments will upgrade their radio infrastructure. This will ensure effective communication during coordinated multi agency responses to, disasters, terrorists incidents or other emergency situations This activity meets HSGP's LETPA requirement because Interoperable Communications is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Infrastructure equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$20,174			$20,174

LAKE COUNTY
Passthrough to Local

Project Name: Portable Lighting

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Increase availability of portable lighting to increase protection of soft targets and crowded places including local fair, rodeo, other events where security enhancement is needed after dark.

SHSP	UASI	OPSG	Total
$16,840			$16,840

LAKE COUNTY
Passthrough to Local

Project Name: Enhance Radio Infrastructure

Core Capability: Operational Communications

Project Description: Repeater Replacement & Upgrades to Improve Radio Backbone systems to improve officer safety. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The radio infrastructure being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as interoperable communication with local, state and federal stakeholders. This activity meets HSGP's LETPA requirement because Interoperable Communications is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Infrastructure equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$26,404			$26,404

LASSEN COUNTY
Passthrough to Local

Project Name: Portable/Mobile Radios COMMUNICATION

Core Capability: Operational Communications

Project Description: Portable/Mobile radios for the Lassen County Sheriffs Office capable of being utilized to relay real time information and before, during or after a terroist attack in soft targets or crowded places. This activity meets HSGP's LETPA requirement because Portable -Mobile radios are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Portable/Mobile radios being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as, Mobile radio equipment, deployed in/on vehicles, or can also be deployed as temporary base stations and Individual/portable radio transceivers. AEL# 06CP-01-MOBL, AEL# 06CP-01-PORT

SHSP	UASI	OPSG	Total
$52,715			$52,715

LASSEN COUNTY
Passthrough to Local

Project Name: LCSO SWAT Body Armor

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Body Armor for Lassen County's Special Weapons and Tactics Team and, additional LE personnel that would respond and assist the Special Weapons and Tactics Team to prevent the loss of life or injury in the event of a mass casualty due to domestic violent extremism crime. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The body armor being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Personal body armor intended to protect the torso and extremities against small arms fire. This type of personal protective equipment is recommended for personnel involved with tactical operations. AEL# 01LE-01-ARMR

SHSP	UASI	OPSG	Total
$3,116			$3,116

LASSEN COUNTY
Passthrough to Local

Project Name: LCSO SWAT Body Armor

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Body Armor for Lassen County's Special Weapons and Tactics Team and, additional LE personnel that would respond and assist the Special Weapons and Tactics Team. This team, and supporting personnel would be tasked with responding to terrorist threats, attacks, active shooter threats and attacks. This activity meets HSGP's LETPA requirement because PPE is on the list of

allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The body armor being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Personal body armor intended to protect the torso and extremities against small arms fire. This type of personal protective equipment is recommended for personnel involved with tactical operations. AEL# 01LE-01-ARMR

SHSP	UASI	OPSG	Total
$5,000			$5,000

LASSEN COUNTY
Passthrough to Local

Project Name: License Plate Reader INFORMATION SHARING

Core Capability: Intelligence and Information Sharing

Project Description: Portable or Fixed License Plate reader used monitor access, identify potential threats, track suspected terrorist activity before, during or after a terrorist attack. Data may be shared with State and Federal partners including the DHS. This activity meets HSGP's LETPA requirement because ALPR is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ALPR being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as, fixed, portable, or vehicle-mounted mobile system consisting of imaging technology and optical character recognition software capable of determining the information on license plates. AEL#030E-01-ALPR

SHSP	UASI	OPSG	Total
$3,116			$3,116

LASSEN COUNTY
Passthrough to Local

Project Name: Election Security Radios

Core Capability: Operational Communications

Project Description: Portable/Mobile radios used to monitor and communicate to members tasked with security at Lassen County Election Sites. This activity meets HSGP's LETPA requirement because Interoperable Communications Equipment for law enforcement is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Portable/Mobile radios being purchased here have a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as, Mobile radio equipment, deployed in/on vehicles, or can also be deployed as temporary base stations and Individual/portable radio transceivers. AEL# 06CP-01-MOBL, AEL# 06CP-01-PORT

SHSP	UASI	OPSG	Total
$3,116			$3,116

LASSEN COUNTY
Passthrough to Local

Project Name: LCSO Medical Kit

Core Capability: Mass Care Services

Project Description: Medical and Trauma Kit for LCSO Special Weapons and Tactics Team

SHSP	UASI	OPSG	Total
$5,000			$5,000

LASSEN COUNTY
Passthrough to Local

Project Name: Soft Target Radios

Core Capability: Operational Communications

Project Description: Portable/Mobile radios used to monitor and communicate to members tasked with security at the Lassen County Fairgrounds. The Portable/Mobile radios being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as, Mobile radio equipment, deployed in/on vehicles, or can also be deployed as temporary base stations and Individual/portable radio transceivers. AEL# 06CP-01-MOBL, AEL# 06CP-01-PORT

SHSP	UASI	OPSG	Total
$3,116			$3,116

LASSEN COUNTY
Passthrough to Local

Project Name: LCSO SWAT Body Armor

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: Body Armor for Lassen County's Special Weapons and Tactics Team and, additional LE personnel that would respond and assist the Special Weapons and Tactics Team. This team, and supporting personnel would be tasked with responding to terrorist threats, attacks, active shooter threats and attacks. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The body armor being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Personal body armor intended to protect the torso and extremities against small arms fire. This type of personal protective equipment is recommended for personnel involved with tactical operations. AEL# 01LE-01-ARMR

SHSP	UASI	OPSG	Total
$18,699			$18,699

LASSEN COUNTY
Passthrough to Local

Project Name: LCSO AED

Core Capability: Mass Care Services

Project Description: AED for LCSO Special Weapons and Tactics Team and additional personel.

SHSP	UASI	OPSG	Total
$10,000			$10,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS HazMat Training

Core Capability: Environmental Response/Health and Safety

Project Description: Project funds the City of Santa Fe Springs' Hazardous Materials Classes to protect against hazardous materials spills at soft targets and crowded places - Courses Classes provided by LAAFCA through host agencies (Santa Fe Springs) at host Regional Training Centers (RTC). Courses include HazMat 1A-1D, HazMat F-G.

SHSP	UASI	OPSG	Total
$344,467			$344,467

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS USAR Equipment 1

Core Capability: Mass Search and Rescue Operations

Project Description: Project funds the City of Arcadia's US&R equipment to support the 21 Identified "typed" teams in the region. Equipment: Search & Rescue Load Bearing Harness (6); CMC Atom Rescue Harness (6); Team Wendy Exfil SAR Tactical Helmet (6); Princeton EOS II Helmet Light (6); TRUSPEC Long Sleeve Ripstop Shirt (6); TRUSPEC 24-7 Series Original Tactical Pants (6); Blackhawk CQB Rigging Belts (6); 5.11 Tactical Men's Responder Hi Vis Parka (6); 5.11 Tactical Patrol Rain Pant (6); Confined Space Communication Intercom. This equipment will assist search and rescue operations at soft targets and crowded places in the event of a terrorist incident or other major event.

SHSP	UASI	OPSG	Total
$23,223			$23,223

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS USAR Equipment 2

Core Capability: Mass Search and Rescue Operations

Project Description: Project funds the City of Downey's US&R equipment to support the 21 Identified "typed" teams in the region. EQ - Mobile computing devices (6); Mobile Laptop Computer (2); Rope Rescue Hardware (75); Portable generator (2); Mobile Radios (2). This equipment will enhance the ability to conduct search and rescue operations at soft targets and crowded places that are subjected to a terrorist attack or other incident.

SHSP	UASI	OPSG	Total
$48,460			$48,460

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS USAR Equipment 3

Core Capability: Mass Search and Rescue Operations

Project Description: Project funds the City of Monrovia's US&R equipment to support the 21 Identified "typed" teams in the region. EQ - US&R Helmet (25); US&R Hardware - Clutch System (9); Rope (1500ft); Life Safety Rope Bags (3). This equipment will enhance the ability to conduct search and rescue operations at soft targets and crowded places that are subjected to a terrorist attack or other incident.

SHSP	UASI	OPSG	Total
$20,500			$20,500

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS USAR Equipment 4

Core Capability: Mass Search and Rescue Operations

Project Description: Project funds the City of Monterey Park's US&R Funding to support the 21 Identified "typed" teams in the region. EQ - MACK-NFPA 3 Air Distribution System (2); Shoulder shot line launcher (2)

SHSP	UASI	OPSG	Total
$5,659			$5,659

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS USAR Equipment 5

Core Capability: Mass Search and Rescue Operations

Project Description: Project funds the City of Santa Fe Springs' US&R Funding to support the 21 Identified "typed" teams in the region. EQ - (6) Complete SCBA, w/ 45min. Bottles & Facepiece; AirCart w/ Hoses; (4) Escape Packs; (4) Thermal Imaging Cameras.

This equipment will enhance the ability to conduct search and rescue operations at soft targets and crowded places that are subjected to a terrorist attack or other incident.

SHSP	UASI	OPSG	Total
$150,000			$150,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Active Shooter Training

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: Project funds the County Sheriff's Training. This funding will allow Enhanced Active Shooter Strategies training to be provided to both the Sheriff's Department's Field Operations personnel and local police departments. This training will prepare field personnel to respond, confront and mitigate conventional arms attacks from multiple attackers at soft targets and crowded places. This project can be claimed as LETPA under statutory authority because activities related to training law enforcement to enhance their capabilities in responding to threats of terrorism are listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
$25,000			$25,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Anti-Vehicle Barriers

Core Capability: Physical Protective Measures

Project Description: Project funds the City of La Verne's Police Department is requesting 12 portable anti-vehicle barriers and necessary accessories to protect large crowds and pedestrian traffic from vehicle attacks. Currently the police department has 8 anti-vehicle barriers to secure and protect crowds. La Verne hosts many events in the downtown area and the current amount of barriers is not sufficient to properly secure the area. This project can be claimed as LETPA as it addresses the core capability of "Above Mentioned Core Capability" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$75,000			$75,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Chemical Detectors

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's purchase of (6) X-Site Live Area Accurad Chemical Detectors, To Protect Soft Targets and Large Scale Venues. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$36,271			$36,271

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Gas Meters

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's purchase of (6) A-Site X-Am 8000 Combustible Gas Meters, to Protect Soft Targets and Large Scale Venues. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$20,292			$20,292

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Mobile Mounted Rad Detectors

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's purchase of (6) Rsi Mobile Mounted Rad Detectors, to Protect Soft Targets and Large Scale Venues. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$115,692			$115,692

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Personal Radiation Detection Equipment

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's purchase of (3) Accurad Prds, to Protect Soft Targets and Large-Scale Venues. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$1,500			$1,500

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE PPE and Mass Destruction Training

Core Capability: Operational Coordination

Project Description: Project funds the County Sheriff's Personal Protective Equipment use and Weapons of Mass Destruction Training for Sheriff's Department personnel. This training had previously been postponed due to other projects. LASD personnel are in need of this training to properly prepare them for CBRNE response at soft targets and crowded places. This project can be claimed as LETPA under statutory authority because activities related to training law enforcement to improve their capabilities in responding to threats of terrorism are listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
$25,000			$25,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Protection Suite Equipment

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's purchase of 6 bomb protection suites. This project will enhance the capability and safety of the bomb technicians who respond to a variety of potential explosive related incidents such as IED's , VBIEDS's, unexploded military ordinances, suspicious devices. These suites will be kept on the bomb response vehicles. The Los Angeles County Bomb squad is present at all Large scale public events, and high profile events. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$50,000			$50,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE SRT Training

Core Capability: Intelligence and Information Sharing

Project Description: Project funds the County Sheriff's training. This training prepares SRT personnel to conduct counter-terror force protection missions of the County's vital infrastructure, soft targets, and crowded places. Personnel will be trained in aspects of Force Protection including; Planned and Hasty facility security, Inner and Outer perimeter, access control, checkpoints, QRF skill sets, vehicle searches. This project can be claimed as LETPA as it addresses the core capability of "Above Mentioned Core Capability" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$25,000			$25,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE UAS 2

Core Capability: Screening, Search, and Detection

Project Description: Project funds the City of Huntington Park's purchase of (2) Unmanned Aircraft Systems (Drones). These drones are needed in many emergency situations and tactical operations to keep police officers out of harm's way while gathering situational awareness. Drones assist with suspect monitoring, tactical entries, and crowd/event monitoring. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$40,000			$40,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: EMG LAMACS

Core Capability: Operational Coordination

Project Description: Project funds the the Los Angeles County Multi-Agency Coordination System (LAMACS) platform. This platform is onboarding cities in the OA. We completed preliminary tests with County OEM during planned events. In addition, El Segundo and several south bay cities are testing the program. For example, the City of Inglewood will use LAMACS to manage its Super Bowl and CFB National Championship operations. The base platform includes the following tools/modules: Managing event notifications; Resource requests at the site; issue ticketing and site reports; Managing situational awareness; Creating maps of the incident and supporting ops; Storing documents and contacts; Tracking resources and assets; Managing incident finances; Ability to share data and files with other EM Software systems; and Manage day-to-day operations.

SHSP	UASI	OPSG	Total
$210,775			$210,775

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS CERT Equipment 1

Core Capability: Community Resilience

Project Description: Project funds the City of Downey's Community Emergency Response Teams - Community Emergency Response Training Equipment which includes: 140 customized CERT backpacks. Backpacks will include a CERT vest, helmet, heavy duty work gloves, first aid kit, duct tape, painter's tape, flashlight, clipboard, pens/pencil, goggles and emergency survival blanket.

SHSP	UASI	OPSG	Total
$7,000			$7,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS CERT Equipment 2

Core Capability: Community Resilience

Project Description: Project funds the City of Monrovia's Community Emergency Response Teams equipment: Human Body Replica (4); Stop the Bleed Training Kit (8)

SHSP	UASI	OPSG	Total
$10,000			$10,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS CERT Training

Core Capability: Community Resilience

Project Description: Project funds the City of La Verne's Community Emergency Response Teams Training for Citizen disaster awareness and preparedness. CERT Training the Trainer; CERT Program Manager.

SHSP	UASI	OPSG	Total
$3,500			$3,500

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE EMS Equipment 1

Core Capability: Fire Management and Suppression

Project Description: Project funds the City of Montebello's purchase of 2 AED devices to deploy in the field during emergency medical situations. The compatibility and effectiveness of the device is instrumental to providing immediate on-scene care. This project can be claimed as LETPA as it addresses the core capability of "Public Health, Healthcare, and Emergency Medical Services" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$5,000			$5,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE EMS Equipment 2

Core Capability: Fire Management and Suppression

Project Description: Project funds the City of Montebello's purchase of 10 first aid trauma type kits to include supplies necessary for first responders during an emergency situation. This project can be claimed as LETPA as it addresses the core capability of "Public Health, Healthcare, and Emergency Medical Services" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$5,000			$5,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE EMS Equipment 3

Core Capability: Fire Management and Suppression

Project Description: Project funds the City of Montebello's purchase of Naloxone to rapidly treat opioid/narcotic overdose in an emergency situation. This project can be claimed as LETPA as it addresses the core capability of "Public Health, Healthcare, and Emergency Medical Services" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$5,000			$5,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Hazards Equipment

Core Capability: Mass Search and Rescue Operations

Project Description: Project funds the City of Montebello's purchase of 40 gas masks to protect personnel from a variety of respiratory hazards. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The gas masks being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as responding to threats of threats of terrorists using biological hazards.

SHSP	UASI	OPSG	Total
$25,000			$25,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE P25 Portable Radios 1

Core Capability: Operational Communications

Project Description: Project funds the City of Glendora's purchase of 50 P25 compliant portable all spectrum / band radios to enhance interoperable communications throughout the Los Angeles County region as well as out of area roaming and audio encryption. Radios will provide connectivity between local and interagency organizations to coordinate public safety responses in support of homeland security. This activity meets HSGP's LETPA requirement because Interoperable Communications is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The portable radios being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as responding with law enforcement agencies to respond to threats to homeland security and acts of terrorism.

SHSP	UASI	OPSG	Total
$100,000			$100,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Rapid Deployable System

Core Capability: Operational Communications

Project Description: Project funds the City of Montebello's purchase of 1 portable compact rapid deployable system to enable functionality of Radio Equipment at remote locations or during emergency response causing data and radio service interruptions. This activity meets HSGP's LETPA requirement because Interoperable Communications is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The rapid deployable system being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as using information technology to respond to threats to homeland security.

SHSP	UASI	OPSG	Total
$25,000			$25,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Special Response Team Training

Core Capability: Intelligence and Information Sharing

Project Description: Project funds the City of Montebello's initial training program expenses for 4 additional personnel of the Special Response Team with additional Fire and medical response education. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$15,000			$15,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE TEMS Equipment

Core Capability: Physical Protective Measures

Project Description: Project funds the City of Montebello's purchase of 4 body armor kits for personnel trained and assigned to the Special Response Team. This gear is different than the regular patrol duty vest. This project can be claimed as LETPA as it addresses the core capability of Interdiction and Disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$14,000			$14,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS Regional Training Group - Catastrophic Planning Specialist 1

Core Capability: Public Information and Warning

Project Description: Project funds the City of Long Beach's Regional Training Group (RTG) Catastrophic Planning Specialist supports many of the National Priorities; planning for mitigation and response to a catastrophic incident during a mass gathering or large scale event; reducing the loss of life by lessening the impact of a terrorist incident; regional training and planning for multi-agency response to a catastrophes incident; and family reunification, emergencies services recovery, venue and environmental revitalization. provides ….as needed support intelligence and information sharing, interdiction and disruption, planning, public information and warning, and operational coordination.

SHSP	UASI	OPSG	Total
$100,000			$100,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: EMS Facility Lease

Core Capability: Fire Management and Suppression

Project Description: Project funds the County Health Services' leasing of space for storage of Homeland Security equipment, supplies and pharmaceuticals. Space houses mobile hospital, medical clinic, PPE's, decontamination equipment and vehicle, 11 Homeland Security response vehicles, and the pharmaceutical cache. These assets are used to support the medical and health entities response to CBRNE events and provide for medical surge.

SHSP	UASI	OPSG	Total
$200,000			$200,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS US&R Training 1

Core Capability: Intelligence and Information Sharing

Project Description: Project funds the City of Arcadia's US&R training to support the 21 Identified "typed" teams in the region. Training courses include: Rope Rescue Awareness and Operational Class; Rope Rescue Technician; Trench Rescue Technician; Confined Space Rescue Technician; Structural Collapse Specialist 1; Structural Collapse Specialist 2; GPS & Mapping, Basic Land Navigation; Regional Technical Search Specialist; Regional Task Force Leader; Heavy Equipment Rigging Specialist (HERS); Planning Team Training Manager (FEMA/O-305; All Risk / All Hazards Safety Officer (FEMA/L-954/S-404); Animal Technical Rescue Technician; River & Flood Water Rescue Technician; L-960 All Hazards Division/Group Supervisor Course; S-244: Field Observer; Fireline EMPF(S-223); S-270: Basic Air Operations

SHSP	UASI	OPSG	Total
$61,875			$61,875

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS US&R Training 2

Core Capability: Intelligence and Information Sharing

Project Description: Project funds the City of Downey's US&R training to support the 21 Identified "typed" teams in the region. Training Courses include: Confined Space Rescue Technician; Trench Rescue Technician; Rescue Systems I and II; LARRO; Overhead/Command Training

SHSP	UASI	OPSG	Total
$75,000			$75,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS US&R Training 3

Core Capability: Intelligence and Information Sharing

Project Description: Project funds the City of Monrovia's US&R training to support the 21 Identified "typed" teams in the region. Training courses include: Rope Rescue Awareness/Operational (RRAO); Structural Collapse Specialist I; Trench Rescue Technician; Confined Space Rescue Technician; Rope Rescue Technician

SHSP	UASI	OPSG	Total
$32,000			$32,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE MACTAC Training 1

Core Capability: Operational Coordination

Project Description: Project funds the City of Los Angeles' MACTAC Training - Overtime/backfill tor law enforcement officers to attend a MACTAC Refresher Course. The course includes MACTAC Basic, MACTAC Squad Leader, and Combined MACTAC & Breaching Assault Tactics (COMBAT) training. The response and application of MACTAC tactics are critical in handling and mitigating terrorist attacks, active shooter, and hostage siege situations during Domestic Violent Extremism incidents. MACTAC training is also not limited to only the law enforcement discipline. Alongside with the Los Angeles Fire Department Tactical Emergency Medical Support (TEMS), Rescue Task Force (RTF) training has been conducted in an ongoing training partnership. This project can be claimed as LETPA under statutory authority because activities related to training law enforcement to improve their capabilities in responding to threats of terrorism are listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
$62,000			$62,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE MACTAC Training 2

Core Capability: Operational Coordination

Project Description: Project funds the City of Los Angeles' WMD/Threat 8 Training - Instructor Based Overtime to provide review, updates and training in regard to Catastrophic Incident Command of a Weapons of Mass Destruction (WMD) incident. Utilize Unified Command training to continue to develop and sustain core capabilities to prevent, protect, respond and recover from a Domestic Violent Extremist which involved a WMD incident. This project can be claimed as LETPA under statutory authority because activities related to training law enforcement to improve their capabilities in responding to threats of terrorism are listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
$62,000			$62,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Portable PTZ Cameras

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's purchase of (10) HD PTZ portable battery powered camera's to be used inside of vehicles. This technology enhances interoperability and mobility of covert camera systems. Allows for the deployment of cameras in areas in which standard power supply needs cannot be meet with environmental conditions. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$10,000			$10,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE PTZ Cameras

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's purchase of (50) HD PTZ cameras to complete the replacement of all non HD PTZ camera's that are over 10 years old which are obsolete or breaking. This technology provides department members with the ability to monitor domestic terrorism and criminal activity, gather intelligence, and obtain information to enhance officer safety. In addition, there is a significant cost savings in man hours and overtime expenditures normally associated with conventional surveillance methods. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$25,000			$25,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Surveillance Room Equipment

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's purchase of (18) Desktop Computer Towers with upgraded graphics card, DVD+/-, licensing fees, to replace end of life computers in the electronic surveillance monitoring room. Allows for continued access of covert camera software that is no longer downloadable on current system. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$10,000			$10,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: EMG Countywide Starlink System

Core Capability: Operational Coordination

Project Description: Project funds the City of Santa Monica's establishment of a Countywide Starlink system. Internet satellite system with connectivity during catastrophic incidents. Resources deployed to Emergency Operation Centers throughout the county. Equipment will be housed with 35 cities (TBD), 8 Disaster Management Area Coordinators, and 5 County departments. (Purchase of 50 base stations + monthly subscription for 36 months). The equipment will be deployed Countywide to 35 cities, 8 Disaster Management Areas, and 5 County departments to ensure redundant internet infrastructure during catastrophic events. Equipment can also be used for Mutual Aid resource request during wildfires and incidents in areas without cell / data service. System is in use with the US DoD for oversees operations and redundancies. Scalable project.

SHSP	UASI	OPSG	Total
$425,000			$425,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LA-RICS Emergency Communications

Core Capability: Operational Coordination

Project Description: Project funds the LA-RICS Land Mobile Radio System which will provide day-to-day radio communications service for individual public safety agencies while enabling interoperability among its subscribers and surrounding first responder agencies, such as City of Los Angeles, Long Beach, Pasadena, and Glendale, as well as support communications with regional, state and federal agencies in the event of a mass event, natural or man-made disaster. This system is made up of 58 telecommunications sites located throughout Los Angeles County including sites in the US Forest, the Santa Monica Mountains, Universal Studios, and Santa Catalina Island. The System is comprised of several subsystems designed to operate seamlessly with one another: Digital Trunked Voice Radio Subsystem (DTVRS) in both 700 Mhz. and UHF T-band spectrum bands; Analog Conventional Voice Radio Subsystem (ACVRS); Los Angeles Regional Tactical Communications Subsystem (LARTCS) which consists of Low-band, VHF, UHF, and 800 MHz state and federal interoperability channels, and; Narrow Band Mobile Data Network (NMDN). The system deployment is made up of four phases: design, construction, equipment deployment and testing and optimization. The system is deployed in sites throughout Los Angeles County and is scheduled for Final System Acceptance in October of 2023. There is no sunset for System performance or decommissioning. It is necessary as public safety agencies in the region operate on a patchwork of aging radio networks that DO NOT allow for seamless communication / multi-jurisdictional responses, which has been identified as a major operational gap for public safety. This project can be claimed as LETPA as it addresses the core capability of "Operational Coordination" within the National Prevention Framework and supports multi-discipline response operations involving law enforcement, fire service, EMS, etc.

SHSP	UASI	OPSG	Total
$1,760,000			$1,760,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE APX 8000 Radios

Core Capability: Operational Coordination

Project Description: Project funds the City of Covina's purchase of Nine (9) APX 8000 All band Portable Model 3.5 interoperable radios to replace nine old units in the police department's patrol division. Radios will be housed in the police station and be provide connectivity and interagency organizations to coordinate public safety responses in support of homeland security. This project can be claimed as LETPA as it addresses the core capability of "Operational Coordination" within the National Prevention Framework and Interoperable Communications Equipment.

SHSP	UASI	OPSG	Total
$92,830			$92,830

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE APX8500 Radios

Core Capability: Operational Communications

Project Description: Project funds the City of Sierra Madre's purchase of 3 Motorola M37TSS9PW1 N APX8500 Mid Power All Band (V,U,7/8) Mobile Radio and installation equipment in Department mobile and fleet and mobile command vehicle to provide connectivity between local and interagency organizations to coordinate public safety responses in support of homeland security. This activity meets HSGP's LETPA requirement because Interoperable Communications is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The mobile radios being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as using information technology to respond to threats to homeland security.

SHSP	UASI	OPSG	Total
$45,000			$45,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Dispatch Radio Consoles

Core Capability: Operational Communications

Project Description: Project funds the city of Monrovia's purchase of 3 Dispatch Radio Consoles to enhance interoperable communications throughout the Los Angeles County region as well as out of area roaming and audio encryption. Radios will provide connectivity between local and interagency organizations to coordinate public safety responses in support of homeland security. This activity meets HSGP's LETPA requirement because Interoperable Communications is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The dispatch consoles being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as using information technology to respond to threats to homeland security."

SHSP	UASI	OPSG	Total
$115,403			$115,403

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Mobile Data Computers

Core Capability: Operational Communications

Project Description: Project funds the City of West Covina's purchase of 12 new vehicle-mounted mobile data computers to be mounted to police vehicles, linked to law enforcement databases and regional communications networks. Prices per current vendor quote. This purchase will help fill a technology/communications deficiency in West Covina's regional interoperable communications, connecting West Covina PD's vehicles to regional LACRIS investigative information, State law enforcement databases, and some other police agencies' computer aided dispatch systems. This activity meets HSGP's LETPA requirement because Interoperable Communications is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The MCDs being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as using information technology to respond to threats to homeland security.

SHSP	UASI	OPSG	Total
$50,400			$50,400

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE P25 Mobile Radios 1

Core Capability: Operational Communications

Project Description: Project funds the City of Arcadia's purchase (5) P25 compliant mobile radios for installation in Police Department vehicles. The gap this project will fill is bringing multiple cars into compliance with the Department's current radio system. In addition, the project will enhance the Department's regional communications capabilities. The radios will be stored in the Department's radio storage room until installation in vehicles, where the radios will be permanently housed. This activity meets HSGP's LETPA requirement because Interoperable Communications is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The mobile radios being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as using interoperable communications to respond to threats to homeland security.

SHSP	UASI	OPSG	Total
$39,770			$39,770

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE P25 Mobile Radios 2

Core Capability: Operational Communications

Project Description: "Project funds the City of El Monte Police with P25 compliant mobile radios. Deployment of all spectrum/band mobile radios that can be utilized for interoperable communication on the LARICS, ICI, LA City and independent radio systems throughout the Los Angeles County region and neighboring counties of Orange and San Bernardino trunked 700/800 systems will provide connectivity between local and interagency organizations to coordinate public safety responses in support of homeland security.

Purchase: Twenty (20) Mobile Radios. This activity meets HSGP's LETPA requirement because Interoperable Communications is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The mobile radios being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as using interoperable communications to respond to threats to homeland security."

SHSP	UASI	OPSG	Total
$67,500			$67,500

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE P25 Portable Radios 2

Core Capability: Operational Communications

Project Description: Project funds the City of Pomona's purchase (5) P25 Compliant Portable Radios to enhance interoperable communications throughout the Los Angeles County region as well as out of area roaming and audio encryption. Radios will provide connectivity between local and interagency organizations to coordinate public safety responses in support of homeland security. This activity meets HSGP's LETPA requirement because Interoperable Communications is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The portable radios being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as using i interoperable communications to respond to threats to homeland security.

SHSP	UASI	OPSG	Total
$37,500			$37,500

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE P25 Portable Radios 3 and Accessories

Core Capability: Operational Communications

Project Description: Project funds the City of Redondo Beach's purchase of (5) P25 compliant portable radios and accessories to enhance interoperable communications throughout the Los Angeles County region as well as out of area roaming and audio encryption. Radios will provide connectivity between local and interagency organizations to coordinate public safety responses in support of homeland security. This activity meets HSGP's LETPA requirement because Interoperable Communications is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The portable radios being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as using interoperable communications to respond to threats to homeland security.

SHSP	UASI	OPSG	Total
$50,000			$50,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Radio Microwave Link

Core Capability: Operational Communications

Project Description: Project funds the city of Monrovia's purchase of 1 Radio, Microwave Link, that will provide law enforcement with the ability to regionally connect to all Interoperable Communications Systems throughout the area in support of Homeland Security. This activity meets HSGP's LETPA requirement because Interoperable Communications is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The radio microwave link being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as using interoperable communications to respond to threats to homeland security."

SHSP	UASI	OPSG	Total
$75,000			$75,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Analytical and Investigative Subscription Services

Core Capability: Intelligence and Information Sharing

Project Description: Project funds the County Sheriff's services costs. This project consists of the procurement of analytical and investigative subscription services, databases, and software systems to support homeland security, terrorism, election security, cyber security, and domestic violent extremism investigations. The project will include the annual continuing costs for public/private records systems, analytical software, investigative lead software solutions, social media monitoring services, global and terrorism intelligence services, facial recognition, presentation subscription services, computer equipment/peripherals and annual maintenance for printing services. This project can be claimed as LETPA as it addresses the core capability of "Intelligence and Information Sharing" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$261,928			$261,928

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Fixed ALPRs 1

Core Capability: Screening, Search, and Detection

Project Description: Project funds the City of Bell Gardens to purchase 4 fixed ALPR systems through the city in order to expand surveillance coverage to support law enforcement security operations. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$20,000			$20,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Fixed ALPRs 2

Core Capability: Screening, Search, and Detection

Project Description: Project funds the City of South Gate to purchase 4 fixed ALPR systems through the city in order to expand surveillance coverage in support of law enforcement security operations. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$20,000			$20,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Fixed ALPRs 3

Core Capability: Screening, Search, and Detection

Project Description: Project funds the City of San Gabriel's purchase of approx. 25-30 fixed Automated License Plate Recognition (ALPR) cameras to strengthen intelligence and information sharing with other municipal, state and federal law enforcement and public safety agencies. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$90,000			$90,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Mobile ALPRs

Core Capability: Screening, Search, and Detection

Project Description: Project funds the City of Huntington Park's purchase of two (2) regional/shared mobile ALPR camera systems to enhance information sharing and investigative capabilities of law enforcement through the use of a regional network. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$100,000			$100,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: EMG Hazard Mitigation

Core Capability: Logistics and Supply Chain Management

Project Description: Project funds the County's Hazard Mitigation planning, which reduces loss of life and property by minimizing the impact of disasters. It begins with local governments identifying natural disaster risks and vulnerabilities that are common in a geographic area such as Los Angeles County. Once these risks are identified, the local jurisdiction must develop long-term strategies for protecting people and property from similar events. Mitigation plans are key to breaking the cycle of disaster damage and reconstruction.

The County's Hazard Mitigation strategy benefits the entire operational area and provides a mechanism that lowers the vulnerabilities and impacts of an incident. The Federal government has made hazard mitigation funding available to assist State and local governments address risks in their jurisdictions. The Operational Area Coordinator (OAC)will utilize SHSP 2023 carve out to address hazard mitigation projects identified by local jurisdictions. The OAC will secure a contractor who will work with each Disaster Management Coordinator to schedule briefings for their areas. The contractor will also meet with County departments who have roles in hazard mitigation. These meetings will provide an overview of hazard mitigation, the various programs and grant requirements and eligibility. The contractor then will work with jurisdictions to assist them in understanding the requirements and assisting them in applying for necessary funds and meeting the necessary requirements. The contractor will do the same with the County departments. They will point out best practices to meet the necessary requirements on equity and business case analysis. The role of the contractor would be to:

- Provide oversight to available mitigation documentation, grant requirements and criteria including deadlines and grant guidance that apply to the OA.

- Conduct comprehensive meetings with partners to assist jurisdictions in seeking/obtaining mitigation funding.

- Assist with identifying mitigation projects from previous disasters or to advert disaster damages with assistance from jurisdictions and past disaster recovery.

- Assist with shovel ready project applications for future grant opportunities.

SHSP	UASI	OPSG	Total
$450,369			$450,369

LOS ANGELES COUNTY
Passthrough to Local

Project Name: EMG EOC Cadre Program

Core Capability: Operational Coordination

Project Description: "Project funds the EOC Cadre Program. The Cadre Program provides Operational Area Cities and Agencies with a cost-effective method to train their EOC operations staff members using the CSTI Outreach Curriculum presented by CSTI-certified instructors. This program will deliver EOC Credential Level operational training by a Contractor who will oversee the administration of the program and manage the logistics required to plan and deliver Cadre classroom instruction. This training is provided at no charge to the OA Member Cities or Agencies. The Cadre Training Program will create an additional training track called the EOC Academy. The Contractor will develop this program's curriculum and exercise to provide core training for EOC staff that are not full-time emergency response personnel and not on the CSTI Credential track. This program will enhance regional capabilities for Intelligence & Information Sharing, Operational Coordination, Operational Communication, and Situational Assessment.

SHSP	UASI	OPSG	Total
$300,000			$300,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS - County All Hazards Training

Core Capability: Operational Coordination

Project Description: Project funds County Fire's All Hazards Incident Management Team Training (AHIMT), including Advanced ICS courses and Incident Leadership.

SHSP	UASI	OPSG	Total
$150,000			$150,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS All Hazards Training 1

Core Capability: Operational Coordination

Project Description: Project funds the City of Los Angeles Fire's All Hazards Incident Management Team Training (AHIMT), including Advanced ICS courses and Incident Leadership.

SHSP	UASI	OPSG	Total
$150,000			$150,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS All Hazards Training 2

Core Capability: Operational Coordination

Project Description: Project funds the City of Long Beach Fire's All Hazards Incident Management Team Training (AHIMT), including Advanced ICS courses and Incident Leadership.

SHSP	UASI	OPSG	Total
$150,000			$150,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS CBRNE Equipment 1

Core Capability: Mass Search and Rescue Operations

Project Description: Project funds the City of Santa Fe Springs' CBRNE equipment to support 4 of the 14 Identified "typed" teams in the region. EQ - (5) Complete SCBA, w/ 45min. Bottles & Facepiece.

SHSP	UASI	OPSG	Total
$75,000			$75,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS CBRNE Equipment 2

Core Capability: Mass Search and Rescue Operations

Project Description: Project funds the City of Santa Monica's CBRNE equipment to support 4 of the 14 Identified "typed" teams in the region. EQ - Haz Mat sensors (12); Haz Mat testing kits and gases; Haz Mat Level B suits (6) and training suit (1); Haz Mat decon tent (1)

SHSP	UASI	OPSG	Total
$35,570			$35,570

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS HazMat Equipment

Core Capability: Environmental Response/Health and Safety

Project Description: Project funds the City of Santa Fe Spring's HazMat equipment to support the 14 Identified "typed" teams in the region. EQ - (9) Complete SCBA, w/ 45min. Bottles & Facepiece.

SHSP	UASI	OPSG	Total
$141,740			$141,740

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS Regional Task Force Equipment

Core Capability: Operational Coordination

Project Description: Project funds the City of West Covina's Regional Task Force Equipment; funding supports Task Force 2 regional operations and surrounding task force teams. - Hydraulic Power Unit (1); Hydraulic power unit hoses (4); 90lb breaker (1); 45lb breaker(1); Corded electric breaker (2); Bit set for hydraulic breaker (2); Hydraulic Powered chainsaw (1); Hydraulic Rotary Saw (1); Personal Protective Equipment- (2 complete sets)

SHSP	UASI	OPSG	Total
$38,640			$38,640

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS TEMS Equipment 1

Core Capability: Fire Management and Suppression

Project Description: Project funds the City of Culver City's Tactical Emergency Medical Services (TEMS) Equipment - EQ - TEMS NIJ Level III or above Ballistic Plates (16); Ballistic Helmets (8); TALON II Model 90C Collapsible Handle Litter and Case (4); STORM Operator IFAK Casualty Response Kit (150)

SHSP	UASI	OPSG	Total
$34,912			$34,912

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS TEMS Equipment 2

Core Capability: Fire Management and Suppression

Project Description: Project funds the City of La Verne's Tactical Emergency Medical Services (TEMS) Equipment - EQ -Tactical people movers-10 ea; Tactical Stretcher-5 ea; Tactical RATS Pack-5 ea; SOF Tactical Tourniquet-20 ea; Combat Gauze-20 ea; IFAK Kit-20 ea; IFAK Pouch-10 ea; Tactical Helmet-5ea; Tactical Communications Headset-5 ea; Headset/Radio Adapter 5 ea; Portable Radio-1

SHSP	UASI	OPSG	Total
$37,500			$37,500

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS TEMS Training

Core Capability: Fire Management and Suppression

Project Description: Project funds the City of La Verne's Tactical Emergency Medical Services (TEMS) Training -Tactical Casualty Combat Care (TCCC) training for hot/warm zone EMS care.

SHSP	UASI	OPSG	Total
$2,500			$2,500

LOS ANGELES COUNTY
Passthrough to Local

Project Name: Large-Scale Damaged Infrastructure Simulation and Course

Core Capability: Planning

Project Description: Project funds the County's simulation course. The project is an offsite simulation of a post terrorist cybersecurity attack, that disrupts infrastructure such as water treatment, electrical grid systems, and damage to natural gas utility lines. Gaps addressed will include infrastructure recovery, problem solving of emergent issues, and exercise of existing processes such as the cybersecurity emergency response guide for the EOC. The cybersecurity emergency response guide is pending completion in early 2023. The simulation exercises emergency management skills, staff roles and responsibilities, resource management, incident support, and challenges of jurisdictional policy issues that are related to decision-making within the EOC. The simulation would be through Texas A&M Extension Service, IMS 655 Jurisdictional Crisis Emergency Management – Emergency Operations Center. The simulation will include working through the Standardized Emergency Management System for resources and mutual aid requests as well as tying into the National Incident Management System for request of federal and interstate resources. A discovery phase will be necessary to ensure the simulation aligns with County/Operational Area EOC functions and processes.

SHSP	UASI	OPSG	Total
$148,629			$148,629

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Arson Equipment Maintenance and Sustainment

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: Project funds the County Sheriff's Maintenance and Sustainment. The Arson Explosives Detail is requesting Robot Maintenance and Upgrades for their EOD robots. These robots often get damaged while rendering safe suspicious devices. This maintenance will allow us to fix and have the latest technology available. This project can be claimed as LETPA under statutory authority because activities related to enhancing law enforcement's capabilities in responding to homeland security threats and providing explosive device mitigation are listed as allowable activities in the Homeland Security Act of 2002, as amended, as Explosive Device Mitigation and Remediation Equipment.

SHSP	UASI	OPSG	Total
$50,000			$50,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Breaching Tools

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: Project funds the County Sheriff's purchase of KBT Breaching Tool. This activity meets HSGP's LETPA requirement because Terrorism Incident Prevention Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The breaching tools being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as using information technology to respond to threats to homeland security.

SHSP	UASI	OPSG	Total
$61,291			$61,291

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE EOB Headsets

Core Capability: Operational Communications

Project Description: Project funds the County Sheriff's EOB to purchase 30 augmented realty computer headsets will be purchased to build the Department's capability to respond to and manage terrorist incidents from numerous locations while working collaboratively in a single environment. This activity meets HSGP's LETPA requirement because Interoperable Communications is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The EOB headsets being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as using information technology to respond to threats to homeland security.

SHSP	UASI	OPSG	Total
$12,256			$12,256

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Rapid Deployment Equipment

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: Project funds the County Sheriff's purchase of Rapid Deployment equipment and bags for Tactical Bomb Technicians. Each bag will contain various non conductive cutting tools, wire diagnostic equipment, continuity checkers and other hand tools required for a bomb tech to render a device safe in a tactical environment, where they don't have the availability of tools provided in a conventional setting. There will be 24 bags purchased at an approximate cost of $2,000 per bag (equipment included). This activity meets HSGP's LETPA requirement because explosive device mitigation and remediation is on the list of allowable Explosive Device Mitigation and Remediation Equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The rapid deployment equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as responding to explosive incidents caused by acts of terrorism.

SHSP	UASI	OPSG	Total
$10,000			$10,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Simmunition Kits

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: Project funds the County Sheriff's purchase of simmulation kits for: (20) Smith & Wesson M&P 2.0 -4.2" MOS, full size, 9mm simmunition conversion kits, (5) H&K MP5 SMG 9mm simmunition conversion kits, (5) H&K MP5-K 9mm simmunition kits, and (20) Holosun HE508T-red circle dot/solar/titanium optics for practical application training purposes to be stored at Special Enforcement Bureau armory. This activity meets HSGP's LETPA requirement because terrorism incident prevention n is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The simmunitation kit equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as enhancing the training of officers in protecting the public from acts of terrorism.

SHSP	UASI	OPSG	Total
$2,000			$2,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE SkyTrac System

Core Capability: Operational Coordination

Project Description: Project funds the County Sheriff's purchase of a SkyTrac Automatic Flight Following System. This project can be claimed as LETPA as it addresses the core capability of "Operational Coordination" within the National Prevention Framework

SHSP	UASI	OPSG	Total
$71,928			$71,928

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Tactical Camera Equipment

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's purchase of (6) TAC Core Tactical Kit pole cameras, and (12) TAC Swift pole cameras. For use in high risk search operations to improve SWAT operator and community safety. Items to be stored in Special Enforcement Bureau armory. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$50,000			$50,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Technical Rescue Tools 1

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: Project funds the County Sheriff's purchase of MW-150 NY Special equipment to breach locked doors when responding to homeland security threats. This activity meets HSGP's LETPA requirement because law enforcement breaching equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The technical rescue tools being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as responding to rescue efforts for public affected by acts of terrorism.

SHSP	UASI	OPSG	Total
$35,000			$35,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Technical Rescue Tools 2

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: Project funds the County Sheriff's purchase of 9" Blade Battery Powered Quickie Saw 60v to breach locked doors when responding to homeland security threats. This activity meets HSGP's LETPA requirement because CBRNE Operational Search and Rescue Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The technical rescue tools being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as responding to rescue efforts for public affected by acts of terrorism.

SHSP	UASI	OPSG	Total
$10,000			$10,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Technical Rescue Tools 3

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: Project funds the County Sheriff's purchase of 36" Tactical Hooligan Tool to breach locked doors when responding to homeland security threats. This activity meets HSGP's LETPA requirement because CBRNE Operational Search and Rescue Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The technical rescue tools being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as responding to rescue efforts for public affected by acts of terrorism.

SHSP	UASI	OPSG	Total
$2,720			$2,720

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS Haz Mat Training

Core Capability: Environmental Response/Health and Safety

Project Description: Project funds the City of Santa Monica's Hazardous Materials Classes - Classes provided by Santa Monica and LAAFCA at host Regional Training Centers (RTC). Courses include HazMat 1A-1D, HazMat F-G and Haz Mat Weapons Mass Destruction.

SHSP	UASI	OPSG	Total
$114,430			$114,430

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS Mobilization Exercises

Core Capability: Operational Coordination

Project Description: Project funds multiple cities' MOBEX, Mobilization Exercises for Regional Task Force Teams within Los Angeles County. Cities include Alhambra, Arcadia, Beverly Hills, Downey, Glendale, Long Beach, Monrovia, Montebello, Monterey Park, Pasadena, San Gabriel, Santa Fe Springs, Santa Monica, Torrance, and West Covina.

SHSP	UASI	OPSG	Total
$152,857			$152,857

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS Regional Training Center Maintenance and Sustainment

Core Capability: Operational Coordination

Project Description: Project funds the City of Santa Fe Springs Regional Training Center Maintenance and Sustainment. Equipment Maintenance: Paint and Refurbish - High Angle Rope Prop, Collapse Structure Prop, Raker Wall Prop, and Fire Ground Survival Trailer, Hazmat Props; Consumables: Drill bits, Saw Blades, Lumber, Nails, Concrete Slabs, for training and classes; Equipment: Paratech shores, Rope Rescue Equipment.

SHSP	UASI	OPSG	Total
$127,911			$127,911

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS Satellite Center Maintenance and Sustainment

Core Capability: Operational Coordination

Project Description: Project funds the City of Monrovia's Satellite Training Center Maintenance and Sustainment. Equipment for CBRNE Funding to support personnel from Regional Task Force 4; Purchasing of new props and maintenance of existing props; Hydraulic tools and equipment.

SHSP	UASI	OPSG	Total
$118,606			$118,606

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS UAS

Core Capability: Screening, Search, and Detection

Project Description: Project funds the City of West Covina's purchase of an Unmanned Aerial Systems to protect and monitor critical infrastructure. Purchase UAS device (1)

SHSP	UASI	OPSG	Total
$5,000			$5,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS USCG Training 1

Core Capability: Screening, Search, and Detection

Project Description: Project funds the City of Avalon's training for USCG 100 Ton Captains; course, Ca State Fire - Open Water Rescue Boat Operator Small - Four students / One instructor; Deckhand class Travel, Hotel, Boat Setup

SHSP	UASI	OPSG	Total
$8,728			$8,728

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS USCG Training 2

Core Capability: Mass Search and Rescue Operations

Project Description: Project funds the City of Redondo Beach's USCG 100 Ton Captains course, CA State Fire - Open Water Rescue Boat Operator Small - Four students / One instructor; Deckhand class Travel, Hotel, Boat setup

SHSP	UASI	OPSG	Total
$8,728			$8,728

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Dive Equipment

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's purchase of dive equipment: (20) wetsuits, (20) dry suits, (20) dive computers, (20) buoyancy compensators, (4) cylinder carts, (20) gear bags, (20) lights, (20) masks, (2) O2 analyzer for protection of critical infrastructure and response to catastrophic incidents. Infrastructure includes water supply inspection and decontamination dives at dams, aqueducts and reservoirs that supply the drinking water to the Los Angeles County region. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$25,000			$25,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Dive Equipment Maintenance and Sustainment

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's costs for maintenance of Critical Infrastructure Screening dive equipment (wetsuits, dry suits, dive computers, dive cylinders, regulators, buoyancy compensators, cylinder carts, gear bags, lights, masks, O2 analyzer, etc.) for protection of critical infrastructure and response to catastrophic incidents. Infrastructure includes water supply inspection and decontamination dives at dams, aqueducts and reservoirs that supply the drinking water to the Los Angeles County region. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$25,000			$25,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Screen Vessels Maintenance and Sustainment

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's maintenance of Critical Infrastructure Screening vessels for protection of critical infrastructure and response to catastrophic incidents. Infrastructure includes the Port of Los Angeles, shipping lanes, water supply inspection and decontamination at dams, aqueducts and reservoirs that supply the drinking water to the Los Angeles County region. To include 4 replacement outboard motors with electronic gauges. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$150,000			$150,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Tactical S&R Equipment 1

Core Capability: Mass Search and Rescue Operations

Project Description: Project funds the County Sheriff's purchase of 50 water resistant exposure suits to allow tactical/search and rescue operations in a maritime environment. This project can be claimed as LETPA as it falls under CBRNE Search and Rescue Equipment under IB 485.

SHSP	UASI	OPSG	Total
$35,000			$35,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Tactical S&R Equipment 2

Core Capability: Mass Search and Rescue Operations

Project Description: Project funds the County Sheriff's purchase of 50 water resistant maritime boots to allow tactical/search and rescue operations in a maritime environment. This project can be claimed as LETPA as it falls under CBRNE search and Rescue Equipment under IB 485.

SHSP	UASI	OPSG	Total
$2,500			$2,500

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Tactical S&R Equipment 3

Core Capability: Mass Search and Rescue Operations

Project Description: Project funds the County Sheriff's purchase of 50 personal flotation devices to allow tactical/search and rescue operations in a maritime environment. This project can be claimed as LETPA as it falls under CBRNE search and Rescue Equipment under IB 485.

SHSP	UASI	OPSG	Total
$2,000			$2,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Tactical S&R Equipment 4

Core Capability: Mass Search and Rescue Operations

Project Description: Project funds the County Sheriff's purchase of 12 gyrostabilized binoculars in allow tactical/search and rescue operations in airborne or maritime environment. This project can be claimed as LETPA as it falls under CBRNE search and Rescue Equipment under IB 485.

SHSP	UASI	OPSG	Total
$10,000			$10,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Surveillance System

Core Capability: Screening, Search, and Detection

Project Description: Project funds the City of Hermosa Beach's purchase of a video-surveillance system to provide physical security enhancements for highly populated soft target/crowded areas, including provision of election security. The surveillance system would assist law enforcement to detect, deter, and respond to potential crime, including acts of terrorism or acts of civil unrest. The current video-surveillance infrastructure is reaching the end of its useful life and other areas of the infrastructure require enhancements to address changing security threats. capability for incident-based real-time monitoring. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$65,000			$65,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Rad Detection Backpacks

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's purchase of (3) Identifier Rad Detection Backpacks, to Protect Soft Targets and Large Scale Venues, such as providing election security. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$35,000			$35,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS Regional Training Group - Catastrophic Planning Specialist 2

Core Capability: Planning

Project Description: Project funds the County Fire Department's Regional Training Group (RTG) Catastrophic Planning Specialist supports many of the National Priorities; planning for mitigation and response to a catastrophic incident during a mass gathering or large scale event; reducing the loss of life by lessening the impact of a terrorist incident; regional training and planning for multi-agency response to a catastrophes incident; and family reunification, emergencies services recovery, venue and environmental revitalization. provides as needed support intelligence and information sharing, interdiction and disruption, planning, public information and warning, and operational coordination.

SHSP	UASI	OPSG	Total
$185,000			$185,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE EOB Maintenance and Sustainment

Core Capability: Operational Communications

Project Description: Project funds the County Sheriff's EOB maintenance and sustainment - The maintenance contract will allow the ongoing service and support of video and communication sharing systems within our four regional command post vehicles and the Department's 24/7 Emergency Operations Center. This project can be claimed as LETPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state, local, and regional fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
$68,464			$68,464

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE UAS 1

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's EOB to purchase 6 UAS units and accessories to build new capability when responding to terrorist-related events to allow first responders to enhance intelligence sharing capabilities with agencies, including increasing the capability to collect intelligence from safer distances. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$26,835			$26,835

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Mobile ALPRs 2

Core Capability: Screening, Search, and Detection

Project Description: Project funds the City of South Gate to purchase 4 mobile ALPR systems for police vehicles. License plate data will be shared between local agency organizations to coordinate public safety responses in support of homeland security. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$20,000			$20,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: FS Regional Training Group - Battalion Chief

Core Capability: Operational Coordination

Project Description: Project funds the County Fire Department's Regional Training Group (RTG) Battalion Chief position to support the management, planning and training provided to the region's 9000 firefighters. The RTG Battalion Chief provides regional representation and intelligence sharing to the area fire departments from sources such as the JRIC, FBI, and DHS. The position is assigned to a regional training center (Del Valle) which acts as a force multiplier for intelligence and information sharing. Position develops and implements strategies via the Counties Learning Management System. This position will ensure effective training coordination for all Los Angeles region fire agencies.

SHSP	UASI	OPSG	Total
$300,000			$300,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE UAS Storage

Core Capability: Screening, Search, and Detection

Project Description: Project funds the County Sheriff's EOB to purchase 6 storage boxes store and transport UAS equipment safely. Locking UAS equipment inside transport vehicles is essential to prevent loss and theft. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$6,726			$6,726

LOS ANGELES COUNTY
Passthrough to Local

Project Name: EMG Biowatch Activities and Logistical Support - Organization

Core Capability: Fire Management and Suppression

Project Description: Project funds the County Public Health's Biowatch Activities to protect soft targets and crowded places. Los Angeles County (LAC) is the nation's center for hosting numerous iconic, high-profile events televised live to national and international audiences, with large numbers of spectators in attendance, including celebrities and VIPs. These events have particular appeal to terrorists as a target for a bioterrorism attack, posing a significant public health threat to the participants, the spectators, and the LAC community. Funding is for the development of environmental planning, activation, response, and deactivation documents related to Phase One sampling such as environmental air sampling and testing for Biological A Agents. Planning documents will provide the road map for implementation and logistical support for Real World BioWatch activities. These activities will include assessing, deploying, and placing environmental air samplers in key locations at events, providing air sampling and testing, and responding to any BioWatch Actionable Result (BAR) by providing further environmental Phase II sampling and collections to the Los Angeles County BioWatch Lab for testing and critical information sharing for any potential secondarily response activities as needed. The above activities would be implemented in an estimated 8 live events: Emmy Awards, Hollywood Halloween Parade; Golden Globe Awards; Grammy Awards; Academy Awards); Los Angeles Marathon; Los Angeles Pride Parade. Funding is also for vehicle and fuel use associated with these increased security measures.

SHSP	UASI	OPSG	Total
$22,750			$22,750

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Portable ALPRs

Core Capability: Screening, Search, and Detection

Project Description: Project funds the City of Bell Gardens to purchase and deploy four Portable Automated License Plate Readers for law enforcement to read/identify vehicle license plates. License plate data will be shared between local agency organizations to coordinate public safety responses in support of homeland security. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$20,000			$20,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: LE Mobile ALPRs 1

Core Capability: Screening, Search, and Detection

Project Description: Project funds the 4 law enforcement Vehicle Mounted Mobile ALPR 4-camera systems consisting of imaging technology and optical character recognition software capable of determining the information on license plates. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$80,000			$80,000

LOS ANGELES COUNTY
Passthrough to Local

Project Name: EMG Biowatch Activities and Logistical Support - Equipment

Core Capability: Fire Management and Suppression

Project Description: Project funds the County Public Health's purchase of Supplies and Equipment to support the BioWatch events project and provide protection to crowded places and soft targets within Los Angeles County. This equipment includes: Chain of Custody Forms, powered air-purifying respirators and CBRNE canisters, CBRNE apparel, Portable sampling units, sample collection kits, personal protective equipment and other equipment/supplies.

SHSP	UASI	OPSG	Total
$52,250			$52,250

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local

Project Name: Joint Regional Intelligence Center: Election Security Intelligence Analysts

Core Capability: Intelligence and Information Sharing

Project Description: Pay partial salary for up to six (6) Intelligence Analysts who address election security within the JRIC AOR through May 2026. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework. The analysts will provide key services to the US general (presidential) election and California primary, mid-term and special elections. The analysts will participate in state and national election security calls, meetings, and exercises; coordinate information sharing among local, state, and federal partners using homeland security and intelligence community real-time situational awareness platforms. They will produce intelligence and event status reports, training materials, and briefings; and conduct site vulnerability assessments at election-related facilities and entities within the region. JRIC's cyber analysts dedicated to election security will partner with the California Cybersecurity Integration Center and DHS CISA to develop and implement a new, statewide election security coordination task force, modeled after a successful 2019 New Mexico initiative, that will improve proactive and reactive capabilities to ensure effective, real-time detection, information-sharing, and mitigation measures are enacted. This project will close the gaps by sharing intelligence and threat information focused on election security, along with site vulnerability assessments on election-related facilities. The analysts have met the evolving needs of partners with adaptive, responsive service, and functioning as an effective force multiplier by creating and providing new tools, training, analyses, and real-time support to partners. The analyst salary was reviewed and previously approved in the HSGP Request for Noncompetitive Procurement Authorization process. To ensure we maximize cost efficiency and effectiveness, the JRIC will submit the Non-competitive Procurement Authorization form, price analysis and profit negotiation for our Intelligence Analyst contract. JRIC will ensure the analyst submits their deliverables, outlining their achievements and work product.

SHSP	UASI	OPSG	Total
	$70,500		$70,500

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local

Project Name: Joint Regional Intelligence Center: Critical Infrastructure Assessment Intelligence Analysts

Core Capability: Intelligence and Information Sharing

Project Description: Pay partial salary for one (1) Intelligence Analyst who addresses the protection of soft targets and crowded places through intelligence and information sharing through May 2026. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework. The Critical Infrastructure analyst is assigned to provide briefs on specific For Official Use Only threat information derived from intelligence within the JRIC and the STAS during site assessments with their partners. The analyst will assist with site assessments, provide information to the asset owner or operator about specific and current threat trends used against vulnerabilities and how those may be exploited. Sites can use this information and protective measures to identify and disrupt these threat streams within their operations. The analyst assists on screening information coming into the JRIC for pertinent threat information and countermeasures, which are incorporated into critical infrastructure assessments. This project will close the gaps by sharing intelligence and information, focusing on critical infrastructure protection, coordinating with state and local partners to conduct critical infrastructure assessments, and share critical infrastructure threat information with partners within the JRIC AOR. The analyst will assist on assessments that identify security gaps as it relates to access controls at critical infrastructure sites. As part of these assessments, options to improve access control protocols are identified and offered. The analyst will also focus on the protection of critical infrastructure in the JRIC AOR, conduct critical infrastructure assessments that identify vulnerabilities, provide options for consideration that include physical protective measures, and provide municipalities' enterprise security risk assessments. The analyst will work with the InfraGard program to provide and share critical infrastructure threat information with the public sector. The analyst will regularly coordinate and share intelligence and information with members of the JRIC, various state fusion centers, as well as various state and local partners. The Infrastructure Assessment Analyst will also collaborate with the Cybersecurity Analyst, as well as with the federal, state, and local partners and tactical and strategic analysts in the JRIC to identify and monitor cyber and physical threats and threat actors to the JRIC AOR's and the State of California's elections infrastructure, share raw and finished intelligence and information with appropriate stakeholders to

strengthen election security, as well as respond to new and evolving threats surrounding election security from both cyber and physical threats. The analyst salary was reviewed and approved in the HSGP Request for Noncompetitive Procurement Authorization process. In order to ensure we maximize cost efficiency and effectiveness, the JRIC will submit the Non-competitive Procurement Authorization form, price analysis and profit negotiation for our Intelligence Analyst contract. JRIC will ensure the analyst submits their deliverables, outlining their achievements and work product throughout the month. The JRIC has provided an analyst who addresses the protection of soft targets and crowded places in the past and will continue to build on our mission. Our region's infrastructure analyst will meet the needs for our region. One of the goals of this analyst is to provide the needed information, intelligence, and assessment to our AOR and share it with local, state, and federal agencies, along with the public sector. We will review the deliverables, evaluate their work product, ensure progress toward meeting the core capabilities and gaps are met, and continue to make adjustments as the threats evolve and change.

SHSP	UASI	OPSG	Total
$16,125			$16,125

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local

Project Name: Joint Regional Intelligence Center: TLO Training Program

Core Capability: Intelligence and Information Sharing

Project Description: This project funds terrorism related and cybersecurity training provided and/or organized by the Terrorism Liaison Officers and other JRIC personnel for our AOR constituents and other agencies through May 2026. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$119,900		$119,900

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)
Passthrough to Local

Project Name: Joint Regional Intelligence Center: Combating Domestic Violent Extremism Intelligence Analyst

Core Capability: Intelligence and Information Sharing

Project Description: Pay full or partial salary for one (1) Intelligence Analyst who addresses issues of combating DVE threat in the JRIC AOR through May 2026. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework. The JRIC has an established history of intelligence sharing and collaboration with other entities in the JRIC AOR, the larger federal, state, tribal, local governments, and with private stakeholders to identify and combat DVE activities in the JRIC AOR. However, the threat landscape evolved rapidly and drastically in response to COVID-19 pandemic, social and political tensions, and the increasing use of new technology such as social media, and secure communication platforms in the radicalization process. While the JRIC continues to actively participate in DVE working groups and publish finished intelligence regarding DVE threat in the JRIC AOR, a dedicated analyst will allow the JRIC to concentrate on this growing and evolving threat not only in its AOR, but in the entire State of California. The analyst will work with the larger federal, state, tribal, and local governments and private partners to implement a multi-year, comprehensive program designed to build coordination capacity across multiple levels of government and the private sector, expand the JRIC's capabilities to catalog, identify, expand, and combat the rise, influence, and spread of DVE threats in the JRIC AOR, and develop effective intervention measures. The analyst will enhance the JRIC's ability to identify and analyze DVE threats across emerging platforms and technologies to connect aforementioned agencies and resources to address the localized, ideologically motivated lone offenders and small groups, as well as national movements which encourage incidents of DVE ideology and violence. The analyst will achieve these goals by liaising with FBI and DHS personnel domiciled at the JRIC, participate in working groups, and provide expanded capabilities for strategic analysis of information and intelligence collected on emerging DVE threats. Furthermore, the analyst will address gaps in the current collection needs by creating training materials for local stakeholders, updating JRIC information needs, producing raw and finished intelligence products, and acting as a resource for DVE-related analysis in the JRIC AOR. The analyst develops and implements a comprehensive multi-year program designed to mitigate the rise, influence, and spread of DVE threat in the JRIC AOR and the State of California. The analyst collaborates with other

entities in the JRIC AOR and with the larger federal, state, tribal, local governments and private partners to share and leverage open source, FOUO, and LES raw and finished intelligence; review SARs; conduct analysis of DVE messaging; target, techniques, and procedures (TTPs); review past and recent incidents involving DVEs; and collate these data to develop a cohesive baseline assessment of the DVE threat in the JRIC AOR. The analyst will develop finished intelligence products, training, and awareness programs for the stakeholders in the JRIC AOR, and the larger federal, state, tribal, and local governments and private partners to warn them of current, credible DVE threats to life and property; inform these entities about DVE behavioral indicators, including signs of radicalization; unique TTPs; and methods to identify, report, and combat DVE activities. The analyst will evaluate the success of the Combating DVE threat program at the JRIC based on the established criteria and the baseline threat assessment to track and document the evolution of this threat and the success of the JRIC and other stakeholders in combating the DVE threat in the JRIC AOR. The evaluation criteria includes finished and raw intelligence production, training implementation, successful attacks and plots interdictions, and evaluation of SARs received by the JRIC. Having a dedicated analyst will allow for a concerted effort to overcome impediments to JRIC's collaboration with stakeholders at every level of the government and private entities not only in the JRIC AOR, but the State of California and the Homeland. A dedicated analyst will be able to overcome logistical impediments to information sharing by serving as a subject matter expert, a designated intelligence collector and disseminator, and a point of contact fostering information sharing and cooperation in the complex patchwork of various stakeholder agencies present in the vast JRIC AOR. The Intelligence Analyst will have an in-depth understanding of constitutional and other legal issues surrounding issues of domestic terrorism to ensure the JRIC continues to uphold the First Amendment and other legal protections afforded to every citizen of the United States. Finally, the analyst will ensure effective production and training to foster the spirit of collaboration, cooperation, and information sharing within the JRIC AOR and the State of California, improving an overall national preparedness posture. Among the future goals of this analyst is to thoroughly evaluate the DVE threat and actors in the JRIC AOR by completing a baseline analysis; participate in working groups and enhance information and intelligence sharing with local, state, and federal agencies, along with the public sector; develop finished intelligence products on DVE threat in the JRIC AOR; develop and deliver pertinent training to the stakeholders; and evaluate incoming SARs. The analyst will submit their deliverables which outlines their achievements and work product throughout the month. The analyst salary was reviewed and approved in the HSGP Request for Noncompetitive Procurement Authorization process. In order to ensure we maximize cost efficiency and effectiveness, the JRIC will submit the Non-competitive Procurement Authorization form, price analysis and

profit negotiation for our Intelligence Analyst contract. JRIC will ensure the analyst submits their deliverables, outlining their achievements and work product throughout the month.

SHSP	UASI	OPSG	Total
$16,125			$16,125

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local

Project Name: Joint Regional Intelligence Center: Information Technology-Equipment, Maintenance, and software subscriptions

Core Capability: Intelligence and Information Sharing

Project Description: This project supports the Joint Regional Intelligence Center's subscriptions, maintenance and data acquisitions. This funding supports the continuity of on-going software and maintenance subscriptions, information systems, and equipment utilized by the center's personnel. These systems are used to sustain and enhance the critical operations of the JRIC and it's six county area of operations through May 2026. This activity meets HSGP's LETPA requirement because Information Technology is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Information Technology is being purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers and intelligence analysts for anti-terrorism activities such as information sharing and analysis.

SHSP	UASI	OPSG	Total
$313,900			$313,900

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local

Project Name: Joint Regional Intelligence Center: Personnel - California Department of Justice (DOJ)

Core Capability: Intelligence and Information Sharing

Project Description: This project funds the salary for (1) Department of Justice employee to serve as the training and exercise coordinator for the Terrorism Liaison Officer (TLO) program with planning, coordinating, tracking, and scheduling all terrorism related training through May 2026. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing and Operational Coordination within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$94,000		$94,000

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local

Project Name: Joint Regional Intelligence Center: Travel Training

Core Capability: Intelligence and Information Sharing

Project Description: This project funding supports travel and training for JRIC personnel to attend terrorism, cybersecurity, fusion center and/or JRIC grant related trainings, workshops, symposiums, and conferences through May 2026. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$24,500		$24,500

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)
Passthrough to Local

Project Name: Community Preparedness and Resilience

Core Capability: Intelligence and Information Sharing

Project Description: This project will fund the costs of educational material/booklets provided to groups in the community to deliver a long-lasting reference to active threats and disaster preparedness. This project can be claimed as LETPA as it addresses the core capability of Community Resilience, Information and Intelligence Sharing, and Public Information and Warning within the National Prevention Framework. To ensure a successful outreach program, JRIC will utilize our partnerships with our Terrorism Liaison Officers (TLO) throughout our six-county area of responsibility (AOR), along with JRIC personnel to deliver educational information to the whole community. Groups such as faith-based organizations, community-based organizations, school districts, senior care facilities, local businesses, and underserved communities, will receive information focused on Domestic Violent Extremism, School Attacks, and Active Shooter Response. Our educational material will increase awareness to help the community be more prepared to prevent, protect against, mitigate, respond to, and recover from threats and hazards, and increase their resilience. This project supports community resilience, interdiction/disruption, and public information and warning core capabilities. We anticipate seeing an improvement in the quality of education provided to local community groups to reduce our gaps identified in the THIRA and SPR under Community Resilience Communication and Outreach; Education and Skill Building; Public Information and Warning; and Disaster Resilience. We will effectively track our outreach efforts with the community by documenting when the outreach occurred, who was contacted, the community group targeted, how many members were contacted, what outreach was done, and how the outreach efforts turned out. We will continuously evaluate our tracker and make improvements and adjustments if deemed necessary. We will follow the proper procurement process to purchase the material/guides and continuously measure the value by evaluating our tracker and consider improvements and adjustments as it is appropriate. JRIC successfully provides training of threats and hazards to our first responders within our AOR. We will use the same strategy to reach members of the community to provide educational information to meet the needs of the region.

SHSP	UASI	OPSG	Total
$16,200			$16,200

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local

Project Name: Joint Regional Intelligence Center: Intelligence Analysts

Core Capability: Intelligence and Information Sharing

Project Description: Pay partial salary for one (1) Intelligence Analyst through May 2026. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework. JRIC analysts maintain a threat prioritization process, drawing together and analyzing information to create and disseminate alert notifications and analytic products to raise awareness and encourage timely reporting. The center also delivers tailored briefings at all classifications levels to provide strategic context. The analysts are responsible for many on-going activities which include publications of bulletins and threat assessments. The Intelligence Analysts also monitor tips and leads and other Suspicious Activity Reporting. The analysts continually participate in monthly working group meetings with state, local and federal partners, and create and analyze the Annual Threat Prioritization Process for our area. They will continue their on-going collaboration with the statewide fusion centers to assemble the statewide threat data for the STAS Threat Analysis Process (TAP). The THIRA outlined some of the major threats in our AOR, many of these threats have a terrorism link including a Complex Coordinated Terrorist Attack, a Radiological Attack, Cyber and Biological Attack. The analysts are critical in the sharing of intelligence and other information to local, state and federal partners. The analysts' role is also critical in supporting our jurisdiction with information that may reduce or mitigate the impact of a future, or completed attacks. The analysts have met the evolving needs of partners with adaptive, responsive service, and functioning as an effective force multiplier by creating and providing new tools, training, analyses, and real-time support to partner initiatives. JRIC analysts offer tactical analytic case support to local, state, and federal agencies, providing products and services such as document and media exploitation, target packages, translations, geo-spatial analysis, link charts, telephone toll analysis, and financial analysis upon request. The analyst salary was reviewed and approved in the HSGP Request for Noncompetitive Procurement Authorization process. In order to ensure we maximize cost efficiency and effectiveness, the JRIC will submit the Non-competitive Procurement Authorization form, price analysis and profit negotiation for our Intelligence Analyst contract. JRIC will ensure the analyst submits their deliverables, outlining their achievements and work product throughout the month. The JRIC supports more than 250 regional public safety agencies and a broad array of stakeholders at the local, state, and federal

levels by providing timely threat information, analytic case support, and strategic intelligence. The Intelligence Analyst collaborates with other entities in the JRIC AOR and with the larger federal, state, tribal, and local governments, as well as the private sector community to continue robust intelligence and information sharing and cooperation with these partners. The Intelligence Analyst will achieve these goals by liaising with the DHS Intelligence Analyst domiciled at the JRIC and producing raw and finished intelligence products. The JRIC has provided an analyst who continues to build on our mission and meet the needs of our region. We will review the deliverables, evaluate their work product, ensure progress toward meeting the core capabilities and gaps are met, and continue to make adjustments as the threats evolve and change.

SHSP	UASI	OPSG	Total
$96,750			$96,750

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local

Project Name: Joint Regional Intelligence Center: Travel Training

Core Capability: Intelligence and Information Sharing

Project Description: This project funding supports travel and training for JRIC personnel to attend terrorism, cybersecurity, fusion center and/or JRIC grant related trainings, symposiums, and conferences through May 2026. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing and Cybersecurity within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$62,275			$62,275

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)
Passthrough to Local

Project Name: Joint Regional Intelligence Center: Intelligence Analysts

Core Capability: Intelligence and Information Sharing

Project Description: Pay full or partial salary of up to twelve (12) Intelligence Analysts through May 2026. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework. JRIC analysts maintain a threat prioritization process, drawing together and analyzing information to create and disseminate alert notifications and analytic products to raise awareness and encourage timely reporting. The center also delivers tailored briefings at all classifications levels to provide strategic context. The analysts are responsible for many on-going activities which include publications of bulletins and threat assessments. The Intelligence Analysts also monitor tips and leads and other Suspicious Activity Reporting. The analysts continually participate in monthly working group meetings with state, local and federal partners, and create and analyze the Annual Threat Prioritization Process for our area. They will continue their on-going collaboration with the statewide fusion centers to assemble the statewide threat data for the STAS Threat Analysis Process (TAP). The THIRA outlined some of the major threats in our AOR, many of these threats have a terrorism link including a Complex Coordinated Terrorist Attack, a Radiological Attack, Cyber and Biological Attack. The analysts are critical in the sharing of intelligence and other information to local, state and federal partners. The analysts' role is also critical in supporting our jurisdiction with information that may reduce or mitigate the impact of a future or completed attacks. The analysts have met the evolving needs of partners with adaptive, responsive service, and functioning as an effective force multiplier by creating and providing new tools, training, analyses, and real-time support to partner initiatives. JRIC analysts offer tactical analytic case support to local, state, and federal agencies, providing products and services such as document and media exploitation, target packages, translations, geo-spatial analysis, link charts, telephone toll analysis, and financial analysis upon request. The analyst salary was reviewed and approved in the HSGP Request for Noncompetitive Procurement Authorization process. In order to ensure we maximize cost efficiency and effectiveness, the JRIC will submit the Non-competitive Procurement Authorization form, price analysis and profit negotiation for our Intelligence Analyst contract. JRIC will ensure the analyst submits their deliverables, outlining their achievements and work product throughout the month. The JRIC supports more than 250 regional public safety agencies and a broad array of stakeholders at the local, state, and federal

levels by providing timely threat information, analytic case support, and strategic intelligence. The Intelligence Analyst collaborates with other entities in the JRIC AOR and with the larger federal, state, tribal, and local governments, as well as the private sector community to continue robust intelligence and information sharing and cooperation with these partners. The Intelligence Analyst will achieve these goals by liaising with the DHS Intelligence Analyst domiciled at the JRIC and producing raw and finished intelligence products. The JRIC has provided an analyst who continues to build on our mission and meet the needs of our region. We will review the deliverables, evaluate their work product, ensure progress toward meeting the core capabilities and gaps are met, and continue to make adjustments as the threats evolve and change.

SHSP	UASI	OPSG	Total
	$1,457,400		$1,457,400

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)
Passthrough to Local

Project Name: Joint Regional Intelligence Center: Election Security Intelligence Analysts

Core Capability: Intelligence and Information Sharing

Project Description: Pay partial salary for up to two (2) Intelligence Analysts who address election security within the JRIC AOR through May 2026. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework. The analysts will provide key services to the US general (presidential) election and California primary, mid-term and special elections. The analysts will participate in state and national election security calls, meetings, and exercises; coordinate information sharing among local, state, and federal partners using homeland security and intelligence community real-time situational awareness platforms. They will produce intelligence and event status reports, training materials, and briefings; and conduct site vulnerability assessments at election-related facilities and entities within the region. JRIC's cyber analysts dedicated to election security will partner with the California Cybersecurity Integration Center and DHS CISA will develop and implement a new, statewide election security coordination task force, modeled after a successful 2019 New Mexico initiative, that will improve proactive and reactive capabilities to ensure effective, real-time detection, information-sharing, and mitigation measures are enacted. This project will close the gaps by sharing intelligence and threat information focused on election security, along with site vulnerability assessments on election-related facilities. The analysts have met the evolving needs of partners with adaptive, responsive service, and functioning as an effective force multiplier by creating and providing new tools, training, analyses, and real-time support to partners. The analyst salary was reviewed and previously approved in the HSGP Request for Noncompetitive Procurement Authorization process. To ensure we maximize cost efficiency and effectiveness, the JRIC will submit the Non-competitive Procurement Authorization form, price analysis and profit negotiation for our Intelligence Analyst contract. JRIC will ensure the analyst submits their deliverables, outlining their achievements and work product.

SHSP	UASI	OPSG	Total
$16,125			$16,125

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)
Passthrough to Local

Project Name: Community Preparedness and Resilience

Core Capability: Community Resilience

Project Description: This project will fund the costs of educational material/booklets provided to groups in the community to deliver a long-lasting reference to active threats and disaster preparedness. This project can be claimed as LETPA as it addresses the core capability of Community Resilience, Information and Intelligence Sharing, and Public Information and Warning within the National Prevention Framework. To ensure a successful outreach program, JRIC will utilize our partnerships with our Terrorism Liaison Officers (TLO) throughout our six-county area of responsibility (AOR), along with JRIC personnel to deliver educational information to the whole community. Groups such as faith-based organizations, community-based organizations, school districts, senior care facilities, local businesses, and underserved communities, will receive information focused on subjects related to Reporting Suspicious Packages and Activities, Cybersecurity, Disaster Preparedness, Family Emergency Preparedness, Earthquake Preparedness, and Helping Kids through Disasters. Our educational material will increase awareness to help the community be more prepared to prevent, protect against, mitigate, respond to, and recover from threats and hazards, and increase their resilience. This project supports community resilience, interdiction/disruption, and public information and warning core capabilities. We anticipate seeing an improvement in the quality of education provided to local community groups to reduce our gaps identified in the THIRA and SPR under Community Resilience Communication and Outreach; Education and Skill Building; Public Information and Warning; and Disaster Resilience. We also identified gaps in outreach needed in additional languages in many communities. Some of the educational material will be provided in Spanish, along with English. We will effectively track our outreach efforts with the community by documenting when the outreach occurred, who was contacted, the community group targeted, how many members were contacted, what outreach was done, and how the outreach efforts turned out. We will continuously evaluate our tracker and make improvements and adjustments if deemed necessary. We will follow the proper procurement process to purchase the material/guides and continuously measure the value by evaluating our tracker and consider improvements and adjustments as it is appropriate. JRIC successfully provides training of threats and hazards to our first responders within our AOR. We will use the same strategy to reach members of

the community to provide educational information to meet the needs of the region.

SHSP	UASI	OPSG	Total
	$70,600		$70,600

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local

Project Name: Joint Regional Intelligence Center: Operations Overtime

Core Capability: Intelligence and Information Sharing

Project Description: This project funds overtime for the Los Angeles County Sheriff's Department; California Highway Patrol; the Los Angeles Police Department; the Los Angeles District Attorney for operational overtime activities, assistance on tips and leads, TLO Coordination, support authorized security activities (SEAR events, state of emergencies, etc.), backfill/overtime costs for personnel to attend DHS/FEMA approved training, request for information calls to the center, and after-hours event follow up and reporting through May 2026. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination within the National Prevention Framework and Preparedness Grants Manual. The project enhances capabilities for detecting, deterring, disrupting, and preventing acts of terrorism and other catastrophic events, increased protective security measures at critical infrastructure sites or other high-risk locations and to enhance public safety during mass gatherings/high-profile events, along with activities that should be executed upon the discovery of intelligence or information regarding an imminent threat.

SHSP	UASI	OPSG	Total
	$114,600		$114,600

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local

Project Name: Joint Regional Intelligence Center: InfraGard

Core Capability: Intelligence and Information Sharing

Project Description: This project funds a service provided by the InfraGard organization (created by/ and with the Federal Bureau of Investigation) to train the private/public sector on the exchange of real-time information related to the protection of critical infrastructure and key resources for both physical and cyber threats. InfraGard is sponsored by the FBI. Training focus includes the See Something Say Something campaign, which is the basis for reporting suspicious activity to the JRIC through May 2026. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework. InfraGard serves as the Fusion Centers link between our intelligence communities of all levels and sections of government to private sector entities which complies with the guidelines established under section 210A(i) of the Homeland Security Act of 2002.

SHSP	UASI	OPSG	Total
	$250,000		$250,000

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)
Passthrough to Local

Project Name: Joint Regional Intelligence Center: Critical Infrastructure Assessment Intelligence Analysts

Core Capability: Intelligence and Information Sharing

Project Description: Pay partial salary for one (1) Intelligence Analyst who addresses the protection of soft targets and crowded places through intelligence and information sharing through May 2026. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework. The Critical Infrastructure analyst is assigned to provide briefs on specific For Official Use Only threat information derived from intelligence within the JRIC and the STAS during site assessments with their partners. The analyst will assist with site assessments, provide information to the asset owner or operator about specific and current threat trends used against vulnerabilities and how those may be exploited. Sites can use this information and protective measures to identify and disrupt these threat streams within their operations. The analyst assists on screening information coming into the JRIC for pertinent threat information and countermeasures, which are incorporated into critical infrastructure assessments. This project will close the gaps by sharing intelligence and information, focusing on critical infrastructure protection, coordinating with state and local partners to conduct critical infrastructure assessments, and share critical infrastructure threat information with partners within the JRIC AOR. The analyst will assist on assessments that identify security gaps as it relates to access controls at critical infrastructure sites. As part of these assessments, options to improve access control protocols are identified and offered. The analyst will also focus on the protection of critical infrastructure in the JRIC AOR, conduct critical infrastructure assessments that identify vulnerabilities, provide options for consideration that include physical protective measures, and provide municipalities' enterprise security risk assessments. The analyst will work with the InfraGard program to provide and share critical infrastructure threat information with the public sector. The analyst will regularly coordinate and share intelligence and information with members of the JRIC, various state fusion centers, as well as various state and local partners. The Infrastructure Assessment Analyst will also collaborate with the Cybersecurity Analyst, as well as with the federal, state, and local partners and tactical and strategic analysts in the JRIC to identify and monitor cyber and physical threats and threat actors to the JRIC AOR's and the State of California's elections infrastructure, share raw and finished intelligence and information with appropriate stakeholders to

strengthen election security, as well as respond to new and evolving threats surrounding election security from both cyber and physical threats. The analyst salary was reviewed and approved in the HSGP Request for Noncompetitive Procurement Authorization process. In order to ensure we maximize cost efficiency and effectiveness, the JRIC will submit the Non-competitive Procurement Authorization form, price analysis and profit negotiation for our Intelligence Analyst contract. JRIC will ensure the analyst submits their deliverables, outlining their achievements and work product throughout the month. The JRIC has provided an analyst who addresses the protection of soft targets and crowded places in the past and will continue to build on our mission. Our region's infrastructure analyst will meet the needs for our region. One of the goals of this analyst is to provide the needed information, intelligence, and assessment to our AOR and share it with local, state, and federal agencies, along with the public sector. We will review the deliverables, evaluate their work product, ensure progress toward meeting the core capabilities and gaps are met, and continue to make adjustments as the threats evolve and change.

SHSP	UASI	OPSG	Total
	$70,500		$70,500

LOS ANGELES REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local

Project Name: Joint Regional Intelligence Center: Combating Domestic Violent Extremism Intelligence Analyst

Core Capability: Intelligence and Information Sharing

Project Description: Pay full or partial salary for one (1) Intelligence Analyst who addresses issues of combating DVE threat in the JRIC AOR through May 2026. This project can be

claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework. The JRIC has an established history of intelligence sharing and collaboration with other entities in the JRIC AOR, the larger federal, state, tribal, local governments, and with private stakeholders to identify and combat DVE activities in the JRIC AOR. However, the threat landscape evolved rapidly and drastically in response to COVID-19 pandemic, social and political tensions, and the increasing use of new technology such as social media, and secure communication platforms in the radicalization process. While the JRIC continues to actively participate in DVE working groups and publish finished intelligence regarding DVE threat in the JRIC AOR, a dedicated analyst will allow the JRIC to concentrate on this growing and evolving threat not only in its AOR, but in the entire State of California. The analyst will work with the larger federal, state, tribal, and local governments and private partners to implement a multi-year, comprehensive program designed to build coordination capacity across multiple levels of government and the private sector, expand the JRIC's capabilities to catalog, identify, expand, and combat the rise, influence, and spread of DVE threats in the JRIC AOR, and develop effective intervention measures. The analyst will enhance the JRIC's ability to identify and analyze DVE threats across emerging platforms and technologies to connect aforementioned agencies and resources to address the localized, ideologically motivated lone offenders and small groups, as well as national movements which encourage incidents of DVE ideology and violence. The analyst will achieve these goals by liaising with FBI and DHS personnel domiciled at the JRIC, participate in working groups, and provide expanded capabilities for strategic analysis of information and intelligence collected on emerging DVE threats. Furthermore, the analyst will address gaps in the current collection needs by creating training materials for local stakeholders, updating JRIC information needs, producing raw and finished intelligence products, and acting as a resource for DVE-related analysis in the JRIC AOR. The analyst develops and implements a comprehensive multi-

year program designed to mitigate the rise, influence, and spread of DVE threat in the JRIC AOR and the State of California. The analyst collaborates with other entities in the JRIC AOR and with the larger federal, state, tribal, local governments and private partners to share and leverage open source, FOUO, and LES raw and finished intelligence; review SARs; conduct analysis of DVE messaging; target, techniques, and procedures (TTPs); review past and recent incidents involving DVEs; and collate these data to develop a cohesive baseline assessment of the DVE threat in the JRIC AOR. The analyst will develop finished intelligence products, training, and awareness programs for the stakeholders in the JRIC AOR, and the larger federal, state, tribal, and local governments and private partners to warn them of current, credible DVE threats to life and property; inform these entities about DVE behavioral indicators, including signs of radicalization; unique TTPs; and methods to identify, report, and combat DVE activities. The analyst will evaluate the success of the Combating DVE threat program at the JRIC based on the established criteria and the baseline threat assessment to track and document the evolution of this threat and the success of the JRIC and other stakeholders in combating the DVE threat in the JRIC AOR. The evaluation criteria includes finished and raw intelligence production, training implementation, successful attacks and plots interdictions, and evaluation of SARs received by the JRIC. Having a dedicated analyst will allow for a concerted effort to overcome impediments to JRIC's collaboration with stakeholders at every level of the government and private entities not only in the JRIC AOR, but the State of California and the Homeland. A dedicated analyst will be able to overcome logistical impediments to information sharing by serving as a subject matter expert, a designated intelligence collector and disseminator, and a point of contact fostering information sharing and cooperation in the complex patchwork of various stakeholder agencies present in the vast JRIC AOR. The Intelligence Analyst will have an in-depth understanding of constitutional and other legal issues surrounding issues of domestic terrorism to ensure the JRIC continues to uphold the First Amendment and other legal protections afforded to every citizen of the United States. Finally, the analyst will ensure effective production and training to foster the spirit of collaboration, cooperation, and information sharing within the JRIC AOR and the State of California, improving an overall national preparedness posture. Among the future goals of this analyst is to thoroughly evaluate the DVE threat and actors in the JRIC AOR by completing a baseline analysis; participate in working groups and enhance information and intelligence sharing with local, state, and federal agencies, along with the public sector; develop finished intelligence products on DVE threat in the JRIC AOR; develop and deliver pertinent training to the stakeholders; and evaluate incoming SARs. The analyst will submit their deliverables which outlines their achievements and work product throughout the month. The analyst salary was reviewed and approved in the HSGP Request for Noncompetitive Procurement Authorization process. In

order to ensure we maximize cost efficiency and effectiveness, the JRIC will submit the Non-competitive Procurement Authorization form, price analysis and profit negotiation for our Intelligence Analyst contract. JRIC will ensure the analyst submits their deliverables, outlining their achievements and work product throughout the month.

SHSP	UASI	OPSG	Total
	$70,500		$70,500

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Information Sharing and Investigative Staff and Equipment (CDVE)

Core Capability: Intelligence and Information Sharing

Project Description: To combat the rise of domestic violent extremism, this project will fund staffing personnel equipped with the necessary security equipment to facilitate information sharing, develop incident assessments, analyze incident trends, and create planning documents to incorporate into regional response and preparedness plans. The LA/LB UA has recognized the persistent and lethal threat posed by domestic violent extremists who use various tactics such as self-radicalization behind a computer screen, mass shootings, violent opportunists, and disinformation campaigns. The project will fund fire personnel assigned to the JRIC and JTTF liaison with multiple state and federal agencies to build lasting collaborative relationships that assist in closing capability gaps through information sharing and training. Funding these staff positions and equipping them with the necessary tools to gather critical information enhances the region's abilities to respond to emergency incidents, particularly those involving domestic violent extremists. Moreover, the project will directly enhance and sustain California's information-sharing and terrorism incident prevention capabilities, assisting public safety disciplines in preventing and preparing for acts of radicalization and Domestic Violent Extremism. The project will also fund staffing salaries for law Intelligence Analysts to collect and analyze tips and leads related to terrorist activity and potential threats throughout the Los Angeles/Long Beach Urban Area. With the right security equipment, these analysts will have the necessary resources to gather critical information and develop actionable intelligence, strengthening the region's ability to respond to threats and emergencies involving domestic violent extremists. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$825,000		$825,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Protective Measures/Physical Security

Core Capability: Physical Protective Measures

Project Description: This project supports the region's election security capabilities through the implementation of physical protection equipment for election sites. These projects will greatly enhance the region's Elections integrity by deterring potential attackers and will aid in the detection of any suspicious activity near election sites. This can include portable detection devices, personal protective equipment, and other response equipment. This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework. This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures as well as Intelligence Information Sharing which are both within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$1,365,323		$1,365,323

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: CBRNE Detection and Response Equipment and Training

Core Capability: Screening, Search, and Detection

Project Description: This project supports the purchase of equipment that will improve the LA/LB UA fire and law discipline's ability to harden and protect soft target sites throughout the region. Undetected biological pathogens can lead to widespread impacts on local communities, and local infrastructure, and ultimately impact the broader economies. The threat of a chemical or biological attack is one of the most likely scenarios that could affect the region, underscoring the need to efficiently and effectively respond to, manage, and mitigate terrorist incidents or threats involving CBRNE. The ability to detect and identify the potential agents utilized in these types of attacks is key to proper screening and response capabilities. Fire agency response personnel require various types of detection devices and methods that will be supported through this investment. Fire personnel assigned to the various disciplines that support the tasks of enhancing the protection of soft targets and crowded spaces work closely with multiple agencies (Law, HazMat, FBI, Etc.) and assist in closing capability gaps in screening, search and detection, and information sharing. The purchase of detection and response equipment supports efforts to detect, assess and screen soft targets. Equipment that quickly detects and identifies a CBRNE agent will allow responding personnel to utilize the proper protective measures to respond to that specific incident, ensuring the safety and security of response personnel and improving lifesaving capabilities. This project will directly enhance screening, search, and detection capabilities through funding the purchase and maintenance of CBRNE detection and other HazMat/CBRNE response equipment. As well as physical barriers protection and other security measures that can help deter or mitigate attacks on commuter rail systems. Local and neighboring cities, private entities, States, and Federal partners will benefit from grant funds spent on these soft target priorities through collaborative and mutual aid. Los Angeles County Sheriff's Department (LASD), Los Angeles Police Department (LAPD), Federal Bureau of Investigation (FBI) LA Office, Los Angeles Area Fire Chiefs Association(LAAFCA), Los Angeles Area Regional Training Group, and local cities that contract with Los Angeles County Fire Department represent a few of the local entities who routinely coordinate with agencies receiving funds through this investment. In addition, training and equipment associated with the Soft Targets national priority funding are available as a regional resource and can be provided. Each agency receiving funds works collaboratively with subject matter experts and industry professionals

to routinely evaluate the cost and value of maintaining positions, required training, and critical equipment. Each project is weighed against return on investment and associated costs in alignment with industry standards. By implementing these types of measures, CBRNE and barrier Protection will help enhance the protection of soft targets/crowded places. This project can be claimed as LETPA as it addresses the core capability of Screening, Search, and Detection within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$1,484,020		$1,484,020

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: CBRNE Detection and Response Equipment and Training

Core Capability: Screening, Search, and Detection

Project Description: This project supports the purchase of equipment that will improve the LA/LB UA fire and law discipline's ability to harden and protect soft target sites throughout the region. Undetected biological pathogens can lead to widespread impacts on local communities, and local infrastructure, and ultimately impact the broader economies. The threat of a chemical or biological attack is one of the most likely scenarios that could affect the region, underscoring the need to efficiently and effectively respond to, manage, and mitigate terrorist incidents or threats involving CBRNE. The ability to detect and identify the potential agents utilized in these types of attacks is key to proper screening and response capabilities. Fire agency response personnel require various types of detection devices and methods that will be supported through this investment. Fire personnel assigned to the various disciplines that support the tasks of enhancing the protection of soft targets and crowded spaces work closely with multiple agencies (Law, HazMat, FBI, Etc.) and assist in closing capability gaps in screening, search and detection, and information sharing. The purchase of detection and response equipment supports efforts to detect, assess and screen soft targets. Equipment that quickly detects and identifies a CBRNE agent will allow responding personnel to utilize the proper protective measures to respond to that specific incident, ensuring the safety and security of response personnel and improving lifesaving capabilities. This project will directly enhance screening, search, and detection capabilities through funding the purchase and maintenance of CBRNE detection and other HazMat/CBRNE response equipment. As well as physical barriers protection and other security measures that can help deter or mitigate attacks on commuter rail systems. Local and neighboring cities, private entities, States, and Federal partners will benefit from grant funds spent on these soft target priorities through collaborative and mutual aid. Los Angeles County Sheriff's Department (LASD), Los Angeles Police Department (LAPD), Federal Bureau of Investigation (FBI) LA Office, Los Angeles Area Fire Chiefs Association(LAAFCA), Los Angeles Area Regional Training Group, and local cities that contract with Los Angeles County Fire Department represent a few of the local entities who routinely coordinate with agencies receiving funds through this investment. In addition, training and equipment associated with the Soft Targets national priority funding are available as a regional resource and can be provided. Each agency receiving funds works collaboratively with subject matter experts and industry professionals

to routinely evaluate the cost and value of maintaining positions, required training, and critical equipment. Each project is weighed against return on investment and associated costs in alignment with industry standards. By implementing these types of measures, CBRNE and barrier Protection will help enhance the protection of soft targets/crowded places. This project can be claimed as LETPA as it addresses the core capability of Screening, Search, and Detection within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$417,153		$417,153

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: CBRNE Detection and Response Equipment and Training (Soft Targets)

Core Capability: Physical Protective Measures

Project Description: This project supports the purchase of equipment that will improve the LA/LB UA fire and law discipline's ability to harden and protect soft target sites throughout the region. Undetected biological pathogens can lead to widespread impacts on local communities, and local infrastructure, and ultimately impact the broader economies. The threat of a chemical or biological attack is one of the most likely scenarios that could affect the region, underscoring the need to efficiently and effectively respond to, manage, and mitigate terrorist incidents or threats involving CBRNE. The ability to detect and identify the potential agents utilized in these types of attacks is key to proper screening and response capabilities. Fire agency response personnel require various types of detection devices and methods that will be supported through this investment. Fire personnel assigned to the various disciplines that support the tasks of enhancing the protection of soft targets and crowded spaces work closely with multiple agencies (Law, HazMat, FBI, Etc.) and assist in closing capability gaps in screening, search and detection, and information sharing. The purchase of detection and response equipment supports efforts to detect, assess and screen soft targets. Equipment that quickly detects and identifies a CBRNE agent will allow responding personnel to utilize the proper protective measures to respond to that specific incident, ensuring the safety and security of response personnel and improving lifesaving capabilities. This project will directly enhance screening, search, and detection capabilities through funding the purchase and maintenance of CBRNE detection and other HazMat/CBRNE response equipment. As well as physical barriers protection and other security measures that can help deter or mitigate attacks on commuter rail systems. Local and neighboring cities, private entities, States, and Federal partners will benefit from grant funds spent on these soft target priorities through collaborative and mutual aid. Los Angeles County Sheriff's Department (LASD), Los Angeles Police Department (LAPD), Federal Bureau of Investigation (FBI) LA Office, Los Angeles Area Fire Chiefs Association(LAAFCA), Los Angeles Area Regional Training Group, and local cities that contract with Los Angeles County Fire Department represent a few of the local entities who routinely coordinate with agencies receiving funds through this investment. In addition, training and equipment associated with the Soft Targets national priority funding are available as a regional resource and can be provided. Each agency receiving

funds works collaboratively with subject matter experts and industry professionals to routinely evaluate the cost and value of maintaining positions, required training, and critical equipment. Each project is weighed against return on investment and associated costs in alignment with industry standards. By implementing these types of measures, CBRNE and barrier Protection will help enhance the protection of soft targets/crowded places. This project can be claimed as LETPA as it addresses the core capability of Screening, Search, and Detection within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$4,689,219		$4,689,219

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Critical Infrastructure Protection

Core Capability: Physical Protective Measures

Project Description: This project supports critical infrastructure response equipment for Public Safety agencies throughout the LA/LB UA. This project will directly sustain the region's Threats and Hazards Identification capability through technological upgrades for key sites which will improve the region's ability to detect, respond to, analyze, and mitigate threats at key sites. These investments are a priority as they sustain previous investments and will address existing gaps to give the region more tools to protect against any type of attack. This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$1,023,754		$1,023,754

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Critical Infrastructure Protection

Core Capability: Physical Protective Measures

Project Description: This project supports critical infrastructure response equipment for Public Safety agencies throughout the LA/LB UA. This project will directly sustain the region's Threats and Hazards Identification capability through technological upgrades for key sites which will improve the region's ability to detect, respond to, analyze, and mitigate threats at key sites. These investments are a priority as they sustain previous investments and will address existing gaps to give the region more tools to protect against any type of attack. This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$490,000		$490,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Critical Infrastructure Response Equipment and Training

Core Capability: Screening, Search, and Detection

Project Description: This project supports critical infrastructure response equipment and training for Public Safety Agencies throughout the LA/LB UA. This project will directly sustain the region's Threats and Hazards Identification capabilities through the training of first responders, consultant costs, and staffing expenses for personnel who will improve the region's ability to detect, respond to, analyze, and mitigate threats at major waterways, airports, mass transit, and other critical infrastructure sites. Specifically, this project will fund Port Dive Ops (PDOG) equipment, Maritime equipment, and Maritime training for specialized personnel. The PDOG acts in the furtherance of public safety including, but not limited to terrorism prevention, criminal investigation, lifesaving/body recovery, salvage operations, business continuity, emergency response, and recovery. PDOG responds to any incident in the Port complex of Los Angeles or Long Beach that could potentially affect the public safety or economic interests of the region. Such security interests may include, but are not limited to terrorist threats (waterborne, sub-surface, and dockside), suspicious cargo, suspicious persons operating in restricted areas, high-interest vessels, and recovery incidents. In addition, the Maritime training in this project is critical to successfully responding to a disaster event in the maritime/port environment. The training received via these highly specialized programs will ensure that responders have the most up-to-date maritime response and recovery training available. This will ultimately increase operational readiness and enhance maritime/port security. This project can be claimed as LETPA as it addresses the core capability of Screening, Search, and Detection within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$390,765		$390,765

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Critical Infrastructure Response Equipment and Training

Core Capability: Screening, Search, and Detection

Project Description: This project supports critical infrastructure response equipment and training for Public Safety Agencies throughout the LA/LB UA. This project will directly sustain the region's Threats and Hazards Identification capabilities through the training of first responders, consultant costs, and staffing expenses for personnel who will improve the region's ability to detect, respond to, analyze, and mitigate threats at major waterways, airports, mass transit, and other critical infrastructure sites. Specifically, this project will fund Port Dive Ops (PDOG) equipment, Maritime equipment, and Maritime training for specialized personnel. The PDOG acts in the furtherance of public safety including, but not limited to terrorism prevention, criminal investigation, lifesaving/body recovery, salvage operations, business continuity, emergency response, and recovery. PDOG responds to any incident in the Port complex of Los Angeles or Long Beach that could potentially affect the public safety or economic interests of the region. Such security interests may include, but are not limited to terrorist threats (waterborne, sub-surface, and dockside), suspicious cargo, suspicious persons operating in restricted areas, high-interest vessels, and recovery incidents. In addition, the Maritime training in this project is critical to successfully responding to a disaster event in the maritime/port environment. The training received via these highly specialized programs will ensure that responders have the most up-to-date maritime response and recovery training available. This will ultimately increase operational readiness and enhance maritime/port security. This project can be claimed as LETPA as it addresses the core capability of Screening, Search, and Detection within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$262,000		$262,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Regional Training Coordination Equipment, Planning, Organization, and Training

Core Capability: Operational Coordination

Project Description: This project supports the region's operational coordination capabilities through the maintenance of regional training facilities, Training Equipment for Regional Training Centers in the LA/LB UA. As a direct result of this funding, we anticipate an improvement in response and mutual aid capabilities through the accessibility of these standardized courses that will focus on preparing the area's fire agencies to more effectively respond to incidents involving Chemical, Biological, Radiological, Nuclear, and/or Explosive agents (CBRNE), HazMat incidents, and other emerging threats. Six regional training facilities currently serve as primary locations to provide comprehensive training in US&R, CBRNE, and HazMat emergency response and are maintained and managed by individual departments but available for use by all LA/LB UA fire agencies. Grant funding assists with the maintenance and sustainment of these training facilities ensuring that the resources are available for all in order to adequately provide real-time preparedness training for emergency response personnel.

SHSP	UASI	OPSG	Total
	$691,072		$691,072

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Regional Training Coordination Equipment, Planning, Organization, and Training

Core Capability: Operational Coordination

Project Description: This project supports the region's operational coordination capabilities through the maintenance of regional training facilities, Training Equipment for Regional Training Centers in the LA/LB UA. As a direct result of this funding, we anticipate an improvement in response and mutual aid capabilities through the accessibility of these standardized courses that will focus on preparing the area's fire agencies to more effectively respond to incidents involving Chemical, Biological, Radiological, Nuclear, and/or Explosive agents (CBRNE), HazMat incidents, and other emerging threats. Six regional training facilities currently serve as primary locations to provide comprehensive training in US&R, CBRNE, and HazMat emergency response and are maintained and managed by individual departments but available for use by all LA/LB UA fire agencies. Grant funding assists with the maintenance and sustainment of these training facilities ensuring that the resources are available for all in order to adequately provide real-time preparedness training for emergency response personnel.

SHSP	UASI	OPSG	Total
	$1,624,000		$1,624,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Regional Training Coordination Equipment, Planning, Organization, and Training

Core Capability: Operational Coordination

Project Description: This project supports the region's operational coordination capabilities through the maintenance of regional training facilities, Training Equipment for Regional Training Centers in the LA/LB UA. As a direct result of this funding, we anticipate an improvement in response and mutual aid capabilities through the accessibility of these standardized courses that will focus on preparing the area's fire agencies to more effectively respond to incidents involving Chemical, Biological, Radiological, Nuclear, and/or Explosive agents (CBRNE), HazMat incidents, and other emerging threats. Six regional training facilities currently serve as primary locations to provide comprehensive training in US&R, CBRNE, and HazMat emergency response and are maintained and managed by individual departments but available for use by all LA/LB UA fire agencies. Grant funding assists with the maintenance and sustainment of these training facilities ensuring that the resources are available for all in order to adequately provide real-time preparedness training for emergency response personnel.

SHSP	UASI	OPSG	Total
	$600,000		$600,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Regional Training Coordination Equipment, Planning, Organization, and Training

Core Capability: Operational Coordination

Project Description: This project supports the region's operational coordination capabilities through the maintenance of regional training facilities, Training Equipment for Regional Training Centers in the LA/LB UA. As a direct result of this funding, we anticipate an improvement in response and mutual aid capabilities through the accessibility of these standardized courses that will focus on preparing the area's fire agencies to more effectively respond to incidents involving Chemical, Biological, Radiological, Nuclear, and/or Explosive agents (CBRNE), HazMat incidents, and other emerging threats. Six regional training facilities currently serve as primary locations to provide comprehensive training in US&R, CBRNE, and HazMat emergency response and are maintained and managed by individual departments but available for use by all LA/LB UA fire agencies. Grant funding assists with the maintenance and sustainment of these training facilities ensuring that the resources are available for all in order to adequately provide real-time preparedness training for emergency response personnel.

SHSP	UASI	OPSG	Total
	$1,312,170		$1,312,170

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Rescue Response Equipment and Training

Core Capability: Operational Coordination

Project Description: This project supports the purchase of rescue response equipment and the delivery of training for Fire and Law Enforcement Agencies in the LA/LB UA. These activities will directly sustain the region's Incident Planning and Response capabilities through the purchase of PPE for Tactical EMS (TEMS) responders, the purchase of USAR equipment, through the training of specialized TEMS medics and USAR task force, and the delivery of civilian active shooter training. Current Regional capabilities provide Emergency Medical Support at the paramedic and EMT levels. Operations at a tactical incident have changed with the TEMS program and will continue to be used in a terrorist event. Law enforcement and Fire and Emergency medics work together to create a safe working environment for EMS operations. The continued support of the FEMA grants allows for the sustainment of the TEMS programs across the region and provides students with a safe and effective learning experience while maximizing realistic training conditions in a controlled environment. This allows for much faster treatment for victims and has the potential to save more lives during and after these incidents. We anticipate seeing a direct improvement in mutual aid and life-saving response capabilities during active threats through the funding of this project. The Urban Search and Rescue task force involves the location, stabilization, and extrication of trapped victims after a natural disaster or an act of terrorism. The collapse of a structure can cause complicated rescue operations and the removal of victims requires specialized training efforts. In an effort to provide training for rescuers such as confined space rescue, rope rescue, trench rescue, and structural collapse rescue, grant funds must be procured. This project has been utilized to bring the region to the current response capabilities and additional grant funds have supported sustainment of those capabilities. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination and Logistics Support Equipment Intervention Equipment which are both within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$2,895,130		$2,895,130

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Rescue Response Equipment and Training

Core Capability: Operational Coordination

Project Description: This project supports the purchase of rescue response equipment and the delivery of training for Fire and Law Enforcement Agencies in the LA/LB UA. These activities will directly sustain the region's Incident Planning and Response capabilities through the purchase of PPE for Tactical EMS (TEMS) responders, the purchase of USAR equipment, through the training of specialized TEMS medics and USAR task force, and the delivery of civilian active shooter training. Current Regional capabilities provide Emergency Medical Support at the paramedic and EMT levels. Operations at a tactical incident have changed with the TEMS program and will continue to be used in a terrorist event. Law enforcement and Fire and Emergency medics work together to create a safe working environment for EMS operations. The continued support of the FEMA grants allows for the sustainment of the TEMS programs across the region and provides students with a safe and effective learning experience while maximizing realistic training conditions in a controlled environment. This allows for much faster treatment for victims and has the potential to save more lives during and after these incidents. We anticipate seeing a direct improvement in mutual aid and life-saving response capabilities during active threats through the funding of this project. The Urban Search and Rescue task force involves the location, stabilization, and extrication of trapped victims after a natural disaster or an act of terrorism. The collapse of a structure can cause complicated rescue operations and the removal of victims requires specialized training efforts. In an effort to provide training for rescuers such as confined space rescue, rope rescue, trench rescue, and structural collapse rescue, grant funds must be procured. This project has been utilized to bring the region to the current response capabilities and additional grant funds have supported sustainment of those capabilities. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination and Logistics Support Equipment Intervention Equipment which are both within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$2,379,416		$2,379,416

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Catastrophic Incident Planning and Exercise

Core Capability: Planning

Project Description: This investment will continue to promote a whole community approach to engaging stakeholders from various backgrounds thus contributing to their resiliency against the threats and hazards that pose the greatest risk to their safety and security. This national priority investment supports several capability targets in the THIRA and addresses capability gaps in the SPR related to planning, community resilience, and mass care services. The activities proposed in this investment address the THIRA Community Resilience Capability Target that increases awareness of locally significant threats and hazards to help residents and Public Safety Agencies to be more prepared to respond to events. Additionally, whole community involvement and coordination is identified as a specific functional area in the Planning Capability Target that is addressed in this investment with funding dedicated to neighborhood readiness and Community Emergency Response Team sustainment needs. Thirdly, activities under the Mass Care Services Capability Target seek to provide for the sheltering, feeding, and resource distribution needs of the community including people with access and functional needs by pre-staging mass care resources within the communities for their immediate self-sustainment in the event of a large-scale disaster when outside services and emergency support are not available. This investment also supports closing gaps identified in the SPR related to communication and outreach due to language barriers identified among various community groups. Communication and outreach activities will be provided in multiple languages as one means to achieve equity within this investment. Within the SPR Community Resilience capability, a lack of trust in government by some communities has been displayed and identified as another gap of concern. This gap will be addressed with sustained efforts to partner with non-governmental organizations such as faith-based organizations to act as intermediaries to engage with community members so that they can take an active role in strengthening their resilience and preparedness against disasters. The project activities proposed within this investment are a priority as they support the LA/LB UA's community planning and preparedness efforts while enhancing its community resilience and response capabilities.

SHSP	UASI	OPSG	Total
	$50,000		$50,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Catastrophic Incident Planning and Exercise

Core Capability: Planning

Project Description: This investment will continue to promote a whole community approach to engaging stakeholders from various backgrounds thus contributing to their resiliency against the threats and hazards that pose the greatest risk to their safety and security. This national priority investment supports several capability targets in the THIRA and addresses capability gaps in the SPR related to planning, community resilience, and mass care services. The activities proposed in this investment address the THIRA Community Resilience Capability Target that increases awareness of locally significant threats and hazards to help residents and Public Safety Agencies to be more prepared to respond to events. Additionally, whole community involvement and coordination is identified as a specific functional area in the Planning Capability Target that is addressed in this investment with funding dedicated to neighborhood readiness and Community Emergency Response Team sustainment needs. Thirdly, activities under the Mass Care Services Capability Target seek to provide for the sheltering, feeding, and resource distribution needs of the community including people with access and functional needs by pre-staging mass care resources within the communities for their immediate self-sustainment in the event of a large-scale disaster when outside services and emergency support are not available. This investment also supports closing gaps identified in the SPR related to communication and outreach due to language barriers identified among various community groups. Communication and outreach activities will be provided in multiple languages as one means to achieve equity within this investment. Within the SPR Community Resilience capability, a lack of trust in government by some communities has been displayed and identified as another gap of concern. This gap will be addressed with sustained efforts to partner with non-governmental organizations such as faith-based organizations to act as intermediaries to engage with community members so that they can take an active role in strengthening their resilience and preparedness against disasters. The project activities proposed within this investment are a priority as they support the LA/LB UA's community planning and preparedness efforts while enhancing its community resilience and response capabilities.

SHSP	UASI	OPSG	Total
	$100,000		$100,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Catastrophic Incident Planning and Exercise

Core Capability: Planning

Project Description: This investment will continue to promote a whole community approach to engaging stakeholders from various backgrounds thus contributing to their resiliency against the threats and hazards that pose the greatest risk to their safety and security. This national priority investment supports several capability targets in the THIRA and addresses capability gaps in the SPR related to planning, community resilience, and mass care services. The activities proposed in this investment address the THIRA Community Resilience Capability Target that increases awareness of locally significant threats and hazards to help residents and Public Safety Agencies to be more prepared to respond to events. Additionally, whole community involvement and coordination is identified as a specific functional area in the Planning Capability Target that is addressed in this investment with funding dedicated to neighborhood readiness and Community Emergency Response Team sustainment needs. Thirdly, activities under the Mass Care Services Capability Target seek to provide for the sheltering, feeding, and resource distribution needs of the community including people with access and functional needs by pre-staging mass care resources within the communities for their immediate self-sustainment in the event of a large-scale disaster when outside services and emergency support are not available. This investment also supports closing gaps identified in the SPR related to communication and outreach due to language barriers identified among various community groups. Communication and outreach activities will be provided in multiple languages as one means to achieve equity within this investment. Within the SPR Community Resilience capability, a lack of trust in government by some communities has been displayed and identified as another gap of concern. This gap will be addressed with sustained efforts to partner with non-governmental organizations such as faith-based organizations to act as intermediaries to engage with community members so that they can take an active role in strengthening their resilience and preparedness against disasters. The project activities proposed within this investment are a priority as they support the LA/LB UA's community planning and preparedness efforts while enhancing its community resilience and response capabilities.

SHSP	UASI	OPSG	Total
	$415,493		$415,493

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Community Preparedness Planning, Training, Equipment, and Organization

Core Capability: Community Resilience

Project Description: This project supports community preparedness Staffing and Equipment for Emergency Management Agencies in the LA/LB UA. This project would enhance resident readiness by providing mass notifications throughout the region in the event of a catastrophic incident. This project will directly sustain the region's community resilience capabilities through the maintenance and sustainment of the CodeREd Mass Notification and the DeafLink Notification system. The Deaflink notification system will strengthen interoperable communications capabilities. Messaging and other mass notification systems can serve to inform and educate all individuals including individuals with various disabilities. . We anticipate a direct improvement in community preparedness, resilience, and civilian situational awareness during and after catastrophic events through the funding of this project.

SHSP	UASI	OPSG	Total
	$200,000		$200,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Community Preparedness Planning, Training, Equipment, and Organization

Core Capability: Community Resilience

Project Description: This project supports community preparedness Staffing and Equipment for Emergency Management Agencies in the LA/LB UA. This project would enhance resident readiness by providing mass notifications throughout the region in the event of a catastrophic incident. This project will directly sustain the region's community resilience capabilities through the maintenance and sustainment of the CodeREd Mass Notification and the DeafLink Notification system. The Deaflink notification system will strengthen interoperable communications capabilities. Messaging and other mass notification systems can serve to inform and educate all individuals including individuals with various disabilities. . We anticipate a direct improvement in community preparedness, resilience, and civilian situational awareness during and after catastrophic events through the funding of this project.

SHSP	UASI	OPSG	Total
	$300,000		$300,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Community Preparedness Planning, Training, Equipment, and Organization (CPR)

Core Capability: Community Resilience

Project Description: This project supports community preparedness Staffing and Equipment for Emergency Management Agencies in the LA/LB UA. This project would enhance resident readiness by providing mass notifications throughout the region in the event of a catastrophic incident. This project will directly sustain the region's community resilience capabilities through the maintenance and sustainment of the CodeREd Mass Notification and the DeafLink Notification system. The Deaflink notification system will strengthen interoperable communications capabilities. Messaging and other mass notification systems can serve to inform and educate all individuals including individuals with various disabilities. . We anticipate a direct improvement in community preparedness, resilience, and civilian situational awareness during and after catastrophic events through the funding of this project.

SHSP	UASI	OPSG	Total
	$199,500		$199,500

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Community Preparedness Planning, Training, Equipment, and Organization (CPR)

Core Capability: Community Resilience

Project Description: This project supports community preparedness Staffing and Equipment for Emergency Management Agencies in the LA/LB UA. This project would enhance resident readiness by providing mass notifications throughout the region in the event of a catastrophic incident. This project will directly sustain the region's community resilience capabilities through the maintenance and sustainment of the CodeREd Mass Notification and the DeafLink Notification system. The Deaflink notification system will strengthen interoperable communications capabilities. Messaging and other mass notification systems can serve to inform and educate all individuals including individuals with various disabilities. . We anticipate a direct improvement in community preparedness, resilience, and civilian situational awareness during and after catastrophic events through the funding of this project.

SHSP	UASI	OPSG	Total
	$320,000		$320,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Community Preparedness Planning, Training, Equipment, and Organization (CPR)

Core Capability: Community Resilience

Project Description: This project supports community preparedness Staffing and Equipment for Emergency Management Agencies in the LA/LB UA. This project would enhance resident readiness by providing mass notifications throughout the region in the event of a catastrophic incident. This project will directly sustain the region's community resilience capabilities through the maintenance and sustainment of the CodeREd Mass Notification and the DeafLink Notification system. The Deaflink notification system will strengthen interoperable communications capabilities. Messaging and other mass notification systems can serve to inform and educate all individuals including individuals with various disabilities. . We anticipate a direct improvement in community preparedness, resilience, and civilian situational awareness during and after catastrophic events through the funding of this project.

SHSP	UASI	OPSG	Total
	$363,589		$363,589

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Regional All-Hazards Public Safety Response Training, Planning, Equipment and Exercise

Core Capability: Operational Coordination

Project Description: This project supports the planning, development, and delivery of Regional All-Hazards Public Safety Response Training and Exercise for Public Health, Law Enforcement, and Fire Agencies in the LA/LB UA. Funding will directly sustain the region's operational coordination capabilities through the delivery of various Incident Management and Incident Command Systems courses, an Emergency Operations Center (EOC) exercise for public safety personnel and first responders, and maintenance to a Regional Training facility. In addition, this project will directly sustain the region's operational coordination capabilities through the delivery of helicopter response training, Force Protection training personnel costs, and staff expenses at the Department of Homeland Security Conference. Fire agency mass search and rescue operations will benefit through the delivery of all-hazards and all-risk training such as Fire Ground Survival and Unmanned Aircraft Systems. As a result of this funding, we anticipate improvements in the region's ability to respond to, coordinate resource deployment and mutual aid, share information, and mitigate incidents through funding of this project. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$163,589		$163,589

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Regional All-Hazards Public Safety Response Training, Planning, Equipment and Exercise

Core Capability: Operational Coordination

Project Description: This project supports the planning, development, and delivery of Regional All-Hazards Public Safety Response Training and Exercise for Public Health, Law Enforcement, and Fire Agencies in the LA/LB UA. Funding will directly sustain the region's operational coordination capabilities through the delivery of various Incident Management and Incident Command Systems courses, an Emergency Operations Center (EOC) exercise for public safety personnel and first responders, and maintenance to a Regional Training facility. In addition, this project will directly sustain the region's operational coordination capabilities through the delivery of helicopter response training, Force Protection training personnel costs, and staff expenses at the Department of Homeland Security Conference. Fire agency mass search and rescue operations will benefit through the delivery of all-hazards and all-risk training such as Fire Ground Survival and Unmanned Aircraft Systems. As a result of this funding, we anticipate improvements in the region's ability to respond to, coordinate resource deployment and mutual aid, share information, and mitigate incidents through funding of this project. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$735,000		$735,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Regional All-Hazards Public Safety Response Training, Planning, Equipment and Exercise

Core Capability: Operational Coordination

Project Description: This project supports the planning, development, and delivery of Regional All-Hazards Public Safety Response Training and Exercise for Public Health, Law Enforcement, and Fire Agencies in the LA/LB UA. Funding will directly sustain the region's operational coordination capabilities through the delivery of various Incident Management and Incident Command Systems courses, an Emergency Operations Center (EOC) exercise for public safety personnel and first responders, and maintenance to a Regional Training facility. In addition, this project will directly sustain the region's operational coordination capabilities through the delivery of helicopter response training, Force Protection training personnel costs, and staff expenses at the Department of Homeland Security Conference. Fire agency mass search and rescue operations will benefit through the delivery of all-hazards and all-risk training such as Fire Ground Survival and Unmanned Aircraft Systems. As a result of this funding, we anticipate improvements in the region's ability to respond to, coordinate resource deployment and mutual aid, share information, and mitigate incidents through funding of this project. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$1,692,599		$1,692,599

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Response Equipment, Organization, and Training

Core Capability: Operational Coordination

Project Description: Response Equipment for Fire and Law Enforcement Agencies in the Los Angeles/Long Beach Urban Area. This project will directly sustain the region's mass search and rescue operations capabilities through the purchase of equipment such as MACTAC equipment to respond to active shooters, breaching tools, ballistic shields, vests, and helmets; protective suits, and CBRNE search and rescue equipment. These projects will also improve the region's logistical support capabilities with purchases such as UAS equipment, regional mass care shelter vehicle upgrades, mobile command post vehicles, as well as medical supplies for rural patient care.

The purchase of PPE and CBRNE search and rescue equipment will directly sustain the region's On-scene Security, Protection, and Law Enforcement capabilities. We anticipate a direct improvement in the region's ability to conduct rescue operations, coordinate resource deployment, share information, and provide mutual and provide immediate care to victims of terrorist attacks. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$4,124,100		$4,124,100

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Response Equipment, Organization, and Training

Core Capability: Operational Coordination

Project Description: Response Equipment for Fire and Law Enforcement Agencies in the Los Angeles/Long Beach Urban Area. This project will directly sustain the region's mass search and rescue operations capabilities through the purchase of equipment such as MACTAC equipment to respond to active shooters, breaching tools, ballistic shields, vests, and helmets; protective suits, and CBRNE search and rescue equipment. These projects will also improve the region's logistical support capabilities with purchases such as UAS equipment, regional mass care shelter vehicle upgrades, mobile command post vehicles, as well as medical supplies for rural patient care.

The purchase of PPE and CBRNE search and rescue equipment will directly sustain the region's On-scene Security, Protection, and Law Enforcement capabilities. We anticipate a direct improvement in the region's ability to conduct rescue operations, coordinate resource deployment, share information, and provide mutual and provide immediate care to victims of terrorist attacks. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$115,000		$115,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Response Equipment, Organization, and Training

Core Capability: Operational Coordination

Project Description: Response Equipment for Fire and Law Enforcement Agencies in the Los Angeles/Long Beach Urban Area. This project will directly sustain the region's mass search and rescue operations capabilities through the purchase of equipment such as MACTAC equipment to respond to active shooters, breaching tools, ballistic shields, vests, and helmets; protective suits, and CBRNE search and rescue equipment. These projects will also improve the region's logistical support capabilities with purchases such as UAS equipment, regional mass care shelter vehicle upgrades, mobile command post vehicles, as well as medical supplies for rural patient care.

The purchase of PPE and CBRNE search and rescue equipment will directly sustain the region's On-scene Security, Protection, and Law Enforcement capabilities. We anticipate a direct improvement in the region's ability to conduct rescue operations, coordinate resource deployment, share information, and provide mutual and provide immediate care to victims of terrorist attacks. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$140,000		$140,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Mass Care Response and Recovery Planning and Equipment (CPR)

Core Capability: Community Resilience

Project Description: This project supports community preparedness and resilience in mass care response and recovery for emergency management and public health agencies in the LA/LB UA. The projects sustain and build on the community's ability to utilize resources to respond to, withstand, and recover from adverse situations by enhancing mass care service capabilities through the deployment of regional mass care and sheltering equipment and supplies. These projects directly support the investment by providing available, on-demand resources for community care to effectively respond to and provide lifesaving care and shelter to displaced persons in the region, including people with access and functional needs by pre-staging mass care resources within the communities for their immediate self-sustainment in the event of a large-scale disaster when outside services and emergency support are not available. Additionally, we have seen in real-world emergencies, such as COVID-19, that there is a shortfall in the provision of services, equipment, and supplies. A regional distribution site accompanied by mobile disaster trailers will aid in community resilience. Through these investments, the LA/LB UA will build capability to enhance resilience and the ability to not only sustain, but recover from stress and strain effectively.

SHSP	UASI	OPSG	Total
	$1,530,000		$1,530,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Cybersecurity

Core Capability: Cybersecurity

Project Description: The Los Angeles County Operational Area (OA) is the single most populous county in the US and has the third largest metropolitan economy in the world. With cyber-attacks continuously increasing in attempts, size, and complexity, the region's Threat and Hazard Identification and Risk Assessment (THIRA) identifies cyber as a significant threat and outlines cybersecurity as a target capability with multiple functional areas. This project will bridge this critical gap and work towards the THIRA's target capability. This project includes cybersecurity Planning, Organization, Exercise, Training, and Equipment, for all disciplines in order to enhance infrastructure and improve information-sharing capabilities between local, State, and Federal agencies. The LA/LB UA recognizes that cybercrimes have been found to have a nexus with funding terrorist activity and has identified the need to better prevent and prepare for cyber-attacks that threaten critical operations for local government, utilities, first responders, local and national elections, and businesses. As a direct result of this funding, the LA/LB UA will be able to hire consultants to implement and configure components of the Integrated Security Operations Center (ISOC), conduct risk assessments, staff the Cybersecurity Intelligence Analysts at the regional fusion center, conduct a Cybersecurity Resilience assessment and support ongoing efforts to enhance the cyber security posture and share information with regional partners. A wide and varying coalition of partners will be engaged to ensure that technical and operational subject matter experts from the public and private sectors collaborate to establish adequate preparedness, response, and recovery capabilities. Through these measures, the region will be better positioned to establish partnerships with local officials as well as State, Local, and Federal agencies such as the National Cybersecurity and Communications Integration Center. In addition, this funding will allow the LA/LB UA to invest in technology enhancements, enterprise solutions, and security upgrades which will protect critical data, provide situational awareness in the event of a cyber-attack, and allow agencies to coordinate quick incident response and mitigation activities. This project can be claimed as LETPA under statutory authority because activities related to cybersecurity are allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
	$150,000		$150,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Critical Infrastructure Response Equipment and Training (Soft Targets)

Core Capability: Fire Management and Suppression

Project Description: This project supports critical infrastructure response equipment and training for Public Safety Agencies throughout the LA/LB UA. This project will directly sustain the region's Threats and Hazards Identification capabilities through the training of first responders, consultant costs, and staffing expenses for personnel who will improve the region's ability to detect, respond to, analyze, and mitigate threats at major waterways, airports, mass transit, and other critical infrastructure sites. Specifically, this project will fund Port Dive Ops (PDOG) equipment, Maritime equipment, and Maritime training for specialized personnel. The PDOG acts in the furtherance of public safety including, but not limited to terrorism prevention, criminal investigation, lifesaving/body recovery, salvage operations, business continuity, emergency response, and recovery. PDOG responds to any incident in the Port complex of Los Angeles or Long Beach that could potentially affect the public safety or economic interests of the region. Such security interests may include, but are not limited to terrorist threats (waterborne, sub-surface, and dockside), suspicious cargo, suspicious persons operating in restricted areas, high-interest vessels, and recovery incidents. In addition, the Maritime training in this project is critical to successfully responding to a disaster event in the maritime/port environment. The training received via these highly specialized programs will ensure that responders have the most up-to-date maritime response and recovery training available. This will ultimately increase operational readiness and enhance maritime/port security. This project can be claimed as LETPA as it addresses the core capability of Screening, Search, and Detection within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$165,000		$165,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Cybersecurity

Core Capability: Cybersecurity

Project Description: The Los Angeles County Operational Area (OA) is the single most populous county in the US and has the third largest metropolitan economy in the world. With cyber-attacks continuously increasing in attempts, size, and complexity, the region's Threat and Hazard Identification and Risk Assessment (THIRA) identifies cyber as a significant threat and outlines cybersecurity as a target capability with multiple functional areas. This project will bridge this critical gap and work towards the THIRA's target capability. This project includes cybersecurity Planning, Organization, Exercise, Training, and Equipment, for all disciplines in order to enhance infrastructure and improve information-sharing capabilities between local, State, and Federal agencies. The LA/LB UA recognizes that cybercrimes have been found to have a nexus with funding terrorist activity and has identified the need to better prevent and prepare for cyber-attacks that threaten critical operations for local government, utilities, first responders, local and national elections, and businesses. As a direct result of this funding, the LA/LB UA will be able to hire consultants to implement and configure components of the Integrated Security Operations Center (ISOC), conduct risk assessments, staff the Cybersecurity Intelligence Analysts at the regional fusion center, conduct a Cybersecurity Resilience assessment and support ongoing efforts to enhance the cyber security posture and share information with regional partners. A wide and varying coalition of partners will be engaged to ensure that technical and operational subject matter experts from the public and private sectors collaborate to establish adequate preparedness, response, and recovery capabilities. Through these measures, the region will be better positioned to establish partnerships with local officials as well as State, Local, and Federal agencies such as the National Cybersecurity and Communications Integration Center. In addition, this funding will allow the LA/LB UA to invest in technology enhancements, enterprise solutions, and security upgrades which will protect critical data, provide situational awareness in the event of a cyber-attack, and allow agencies to coordinate quick incident response and mitigation activities. This project can be claimed as LETPA under statutory authority because activities related to cybersecurity are allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
	$370,000		$370,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Interoperable Communications

Core Capability: Operational Communications

Project Description: This project supports the purchase of regional interoperability equipment to establish and maintain the Los Angeles Regional LMR "System of Systems" and will directly sustain the region's essential Operational Communications capabilities. Activities include service and maintenance of Land Mobile Radio (LMR) infrastructure and equipment purchased with grant funds. Through the continued maintenance of the equipment, the region will continue to improve its ability to respond to and provide mutual aid during catastrophic events in the LA/LB UA. Significant outcomes will be the optimization of a true regional-wide Project 25 compliant interoperable communications system. The system infrastructure is underway and close to completion, however, the continued future investment will ensure potential capacity issues due to additional channels will be avoided or addressed. This project will serve to sustain and optimize critical communications infrastructure for a regional system supporting 65 Law Enforcement and Fire Agencies. This project can be claimed as LETPA as it addresses the core capability of Interoperable Communications within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$3,311,662		$3,311,662

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Information Sharing and Investigative Staff and Equipment

Core Capability: Intelligence and Information Sharing

Project Description: To combat the rise of domestic violent extremism, this project will fund staffing personnel equipped with the necessary security equipment to facilitate information sharing, develop incident assessments, analyze incident trends, and create planning documents to incorporate into regional response and preparedness plans. The LA/LB UA has recognized the persistent and lethal threat posed by domestic violent extremists who use various tactics such as self-radicalization behind a computer screen, mass shootings, violent opportunists, and disinformation campaigns. The project will fund fire personnel assigned to the JRIC and JTTF liaison with multiple state and federal agencies to build lasting collaborative relationships that assist in closing capability gaps through information sharing and training. Funding these staff positions and equipping them with the necessary tools to gather critical information enhances the region's abilities to respond to emergency incidents, particularly those involving domestic violent extremists. Moreover, the project will directly enhance and sustain California's information-sharing and terrorism incident prevention capabilities, assisting public safety disciplines in preventing and preparing for acts of radicalization and Domestic Violent Extremism. The project will also fund staffing salaries for law Intelligence Analysts to collect and analyze tips and leads related to terrorist activity and potential threats throughout the Los Angeles/Long Beach Urban Area. With the right security equipment, these analysts will have the necessary resources to gather critical information and develop actionable intelligence, strengthening the region's ability to respond to threats and emergencies involving domestic violent extremists. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$4,057,002		$4,057,002

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Counter Terrorism Training

Core Capability: Intelligence and Information Sharing

Project Description: Through this investment, agencies will utilize funding to support intelligence and information-sharing capabilities through the funding of the annual Symposium. The most recent intelligence will be shared across the region providing partners with best practices to approach threats and discuss ongoing investigations. This project has been utilized to bring the region to the current response capabilities and additional grant funds have supported sustainment of those capabilities. With more agencies having the most up-to-date information, these agencies will have a great chance to mitigate incidents. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$250,000		$250,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Cybersecurity

Core Capability: Cybersecurity

Project Description: The Los Angeles County Operational Area (OA) is the single most populous county in the US and has the third largest metropolitan economy in the world. With cyber-attacks continuously increasing in attempts, size, and complexity, the region's Threat and Hazard Identification and Risk Assessment (THIRA) identifies cyber as a significant threat and outlines cybersecurity as a target capability with multiple functional areas. This project will bridge this critical gap and work towards the THIRA's target capability. This project includes cybersecurity Planning, Organization, Exercise, Training, and Equipment, for all disciplines in order to enhance infrastructure and improve information-sharing capabilities between local, State, and Federal agencies. The LA/LB UA recognizes that cybercrimes have been found to have a nexus with funding terrorist activity and has identified the need to better prevent and prepare for cyber-attacks that threaten critical operations for local government, utilities, first responders, local and national elections, and businesses. As a direct result of this funding, the LA/LB UA will be able to hire consultants to implement and configure components of the Integrated Security Operations Center (ISOC), conduct risk assessments, staff the Cybersecurity Intelligence Analysts at the regional fusion center, conduct a Cybersecurity Resilience assessment and support ongoing efforts to enhance the cyber security posture and share information with regional partners. A wide and varying coalition of partners will be engaged to ensure that technical and operational subject matter experts from the public and private sectors collaborate to establish adequate preparedness, response, and recovery capabilities. Through these measures, the region will be better positioned to establish partnerships with local officials as well as State, Local, and Federal agencies such as the National Cybersecurity and Communications Integration Center. In addition, this funding will allow the LA/LB UA to invest in technology enhancements, enterprise solutions, and security upgrades which will protect critical data, provide situational awareness in the event of a cyber-attack, and allow agencies to coordinate quick incident response and mitigation activities. This project can be claimed as LETPA under statutory authority because activities related to cybersecurity are allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
	$280,000		$280,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Response Equipment, Organization, and Training (CDVE)

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Response Equipment for Fire and Law Enforcement Agencies in the Los Angeles/Long Beach Urban Area. This project will directly sustain the region's mass search and rescue operations capabilities through the purchase of equipment such as MACTAC equipment to respond to active shooters, breaching tools, ballistic shields, vests, and helmets; protective suits, and CBRNE search and rescue equipment. These projects will also improve the region's logistical support capabilities with purchases such as UAS equipment, regional mass care shelter vehicle upgrades, mobile command post vehicles, as well as medical supplies for rural patient care.

The purchase of PPE and CBRNE search and rescue equipment will directly sustain the region's On-scene Security, Protection, and Law Enforcement capabilities. We anticipate a direct improvement in the region's ability to conduct rescue operations, coordinate resource deployment, share information, and provide mutual and provide immediate care to victims of terrorist attacks. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$1,028,190		$1,028,190

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Cybersecurity

Core Capability: Cybersecurity

Project Description: The Los Angeles County Operational Area (OA) is the single most populous county in the US and has the third largest metropolitan economy in the world. With cyber-attacks continuously increasing in attempts, size, and complexity, the region's Threat and Hazard Identification and Risk Assessment (THIRA) identifies cyber as a significant threat and outlines cybersecurity as a target capability with multiple functional areas. This project will bridge this critical gap and work towards the THIRA's target capability. This project includes cybersecurity Planning, Organization, Exercise, Training, and Equipment, for all disciplines in order to enhance infrastructure and improve information-sharing capabilities between local, State, and Federal agencies. The LA/LB UA recognizes that cybercrimes have been found to have a nexus with funding terrorist activity and has identified the need to better prevent and prepare for cyber-attacks that threaten critical operations for local government, utilities, first responders, local and national elections, and businesses. As a direct result of this funding, the LA/LB UA will be able to hire consultants to implement and configure components of the Integrated Security Operations Center (ISOC), conduct risk assessments, staff the Cybersecurity Intelligence Analysts at the regional fusion center, conduct a Cybersecurity Resilience assessment and support ongoing efforts to enhance the cyber security posture and share information with regional partners. A wide and varying coalition of partners will be engaged to ensure that technical and operational subject matter experts from the public and private sectors collaborate to establish adequate preparedness, response, and recovery capabilities. Through these measures, the region will be better positioned to establish partnerships with local officials as well as State, Local, and Federal agencies such as the National Cybersecurity and Communications Integration Center. In addition, this funding will allow the LA/LB UA to invest in technology enhancements, enterprise solutions, and security upgrades which will protect critical data, provide situational awareness in the event of a cyber-attack, and allow agencies to coordinate quick incident response and mitigation activities. This project can be claimed as LETPA under statutory authority because activities related to cybersecurity are allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
	$521,294		$521,294

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Interoperable Communications

Core Capability: Operational Communications

Project Description: This project supports the purchase of regional interoperability equipment to establish and maintain the Los Angeles Regional LMR "System of Systems" and will directly sustain the region's essential Operational Communications capabilities. Activities include service and maintenance of Land Mobile Radio (LMR) infrastructure and equipment purchased with grant funds. Through the continued maintenance of the equipment, the region will continue to improve its ability to respond to and provide mutual aid during catastrophic events in the LA/LB UA. Significant outcomes will be the optimization of a true regional-wide Project 25 compliant interoperable communications system. The system infrastructure is underway and close to completion, however, the continued future investment will ensure potential capacity issues due to additional channels will be avoided or addressed. This project will serve to sustain and optimize critical communications infrastructure for a regional system supporting 65 Law Enforcement and Fire Agencies. This project can be claimed as LETPA as it addresses the core capability of Interoperable Communications within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$4,500,000		$4,500,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Catastrophic Incident Planning and Exercise (CPR)

Core Capability: Mass Care Services

Project Description: This investment will continue to promote a whole community approach to engaging stakeholders from various backgrounds thus contributing to their resiliency against the threats and hazards that pose the greatest risk to their safety and security. This national priority investment supports several capability targets in the THIRA and addresses capability gaps in the SPR related to planning, community resilience, and mass care services. The activities proposed in this investment address the THIRA Community Resilience Capability Target that increases awareness of locally significant threats and hazards to help residents and Public Safety Agencies to be more prepared to respond to events. Additionally, whole community involvement and coordination is identified as a specific functional area in the Planning Capability Target that is addressed in this investment with funding dedicated to neighborhood readiness and Community Emergency Response Team sustainment needs. Thirdly, activities under the Mass Care Services Capability Target seek to provide for the sheltering, feeding, and resource distribution needs of the community including people with access and functional needs by pre-staging mass care resources within the communities for their immediate self-sustainment in the event of a large-scale disaster when outside services and emergency support are not available. This investment also supports closing gaps identified in the SPR related to communication and outreach due to language barriers identified among various community groups. Communication and outreach activities will be provided in multiple languages as one means to achieve equity within this investment. Within the SPR Community Resilience capability, a lack of trust in government by some communities has been displayed and identified as another gap of concern. This gap will be addressed with sustained efforts to partner with non-governmental organizations such as faith-based organizations to act as intermediaries to engage with community members so that they can take an active role in strengthening their resilience and preparedness against disasters. The project activities proposed within this investment are a priority as they support the LA/LB UA's community planning and preparedness efforts while enhancing its community resilience and response capabilities.

SHSP	UASI	OPSG	Total
	$50,000		$50,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Cybersecurity

Core Capability: Cybersecurity

Project Description: The Los Angeles County Operational Area (OA) is the single most populous county in the US and has the third largest metropolitan economy in the world. With cyber-attacks continuously increasing in attempts, size, and complexity, the region's Threat and Hazard Identification and Risk Assessment (THIRA) identifies cyber as a significant threat and outlines cybersecurity as a target capability with multiple functional areas. This project will bridge this critical gap and work towards the THIRA's target capability. This project includes cybersecurity Planning, Organization, Exercise, Training, and Equipment, for all disciplines in order to enhance infrastructure and improve information-sharing capabilities between local, State, and Federal agencies. The LA/LB UA recognizes that cybercrimes have been found to have a nexus with funding terrorist activity and has identified the need to better prevent and prepare for cyber-attacks that threaten critical operations for local government, utilities, first responders, local and national elections, and businesses. As a direct result of this funding, the LA/LB UA will be able to hire consultants to implement and configure components of the Integrated Security Operations Center (ISOC), conduct risk assessments, staff the Cybersecurity Intelligence Analysts at the regional fusion center, conduct a Cybersecurity Resilience assessment and support ongoing efforts to enhance the cyber security posture and share information with regional partners. A wide and varying coalition of partners will be engaged to ensure that technical and operational subject matter experts from the public and private sectors collaborate to establish adequate preparedness, response, and recovery capabilities. Through these measures, the region will be better positioned to establish partnerships with local officials as well as State, Local, and Federal agencies such as the National Cybersecurity and Communications Integration Center. In addition, this funding will allow the LA/LB UA to invest in technology enhancements, enterprise solutions, and security upgrades which will protect critical data, provide situational awareness in the event of a cyber-attack, and allow agencies to coordinate quick incident response and mitigation activities. This project can be claimed as LETPA under statutory authority because activities related to cybersecurity are allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
	$207,327		$207,327

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Intelligence Sharing at Joint Regional Intelligence Center (Info/Intel)

Core Capability: Intelligence and Information Sharing

Project Description: This investment will provide funding for analytical database platforms and software to allow the Joint Regional Intelligence Center to continue to share intelligence and information with local, state, tribal, private sector, and federal partners to mitigate the threat and impact of a future terrorist attack. The project links criminal databases and intelligence systems to enhance the JRIC's ability to identify potential terrorist threats and to disrupt activity. The JRIC serves six counties, which covers 40,000 square miles, and contains critical assets and key resources (including LAX International Airport, which served 65 million passengers (2022), the Port of Los Angeles, which contains 7500 acres of land and water along 43 miles of waterfront). The JRIC provides intelligence products and physical assessment services to identify vulnerabilities at regional critical infrastructure sites to reduce vulnerabilities through the application of risk methodologies.

This investment justification draws from the Core Capabilities and Targets in the SPR to build and maintain the region's ability to protect soft targets and crowded places that are easily accessible to large numbers of individuals and currently have limited or no protective measures in place. This includes venues, sporting events, tourist destinations, beaches, political rallies, and other under-protected areas. The LA/LB UAs SPR includes Physical Protective Measures as a Core Capability. Desired outcomes include ensuring physical security measures are developed, implemented, and maintained on an ongoing basis, and that procedures for the collection of physical security risk data to share with Federal, State, and local agencies about physical protective measures are developed. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$1,617,484		$1,617,484

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Response Equipment, Organization, and Training (CPR)

Core Capability: Community Resilience

Project Description: Response Equipment for Fire and Law Enforcement Agencies in the Los Angeles/Long Beach Urban Area. This project will directly sustain the region's mass search and rescue operations capabilities through the purchase of equipment such as MACTAC equipment to respond to active shooters, breaching tools, ballistic shields, vests, and helmets; protective suits, and CBRNE search and rescue equipment. These projects will also improve the region's logistical support capabilities with purchases such as UAS equipment, regional mass care shelter vehicle upgrades, mobile command post vehicles, as well as medical supplies for rural patient care.

The purchase of PPE and CBRNE search and rescue equipment will directly sustain the region's On-scene Security, Protection, and Law Enforcement capabilities. We anticipate a direct improvement in the region's ability to conduct rescue operations, coordinate resource deployment, share information, and provide mutual and provide immediate care to victims of terrorist attacks. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$113,062		$113,062

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Information Sharing and Investigative Staff and Equipment (Election Security)

Core Capability: Intelligence and Information Sharing

Project Description: To combat the rise of domestic violent extremism, this project will fund staffing personnel equipped with the necessary security equipment to facilitate information sharing, develop incident assessments, analyze incident trends, and create planning documents to incorporate into regional response and preparedness plans. The LA/LB UA has recognized the persistent and lethal threat posed by domestic violent extremists who use various tactics such as self-radicalization behind a computer screen, mass shootings, violent opportunists, and disinformation campaigns. The project will fund fire personnel assigned to the JRIC and JTTF liaison with multiple state and federal agencies to build lasting collaborative relationships that assist in closing capability gaps through information sharing and training. Funding these staff positions and equipping them with the necessary tools to gather critical information enhances the region's abilities to respond to emergency incidents, particularly those involving domestic violent extremists. Moreover, the project will directly enhance and sustain California's information-sharing and terrorism incident prevention capabilities, assisting public safety disciplines in preventing and preparing for acts of radicalization and Domestic Violent Extremism. The project will also fund staffing salaries for law Intelligence Analysts to collect and analyze tips and leads related to terrorist activity and potential threats throughout the Los Angeles/Long Beach Urban Area. With the right security equipment, these analysts will have the necessary resources to gather critical information and develop actionable intelligence, strengthening the region's ability to respond to threats and emergencies involving domestic violent extremists. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$534,000		$534,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Intelligence Sharing at Joint Regional Intelligence Center

Core Capability: Intelligence and Information Sharing

Project Description: This investment will provide funding for analytical database platforms and software to allow the Joint Regional Intelligence Center to continue to share intelligence and information with local, state, tribal, private sector, and federal partners to mitigate the threat and impact of a future terrorist attack. The project links criminal databases and intelligence systems to enhance the JRIC's ability to identify potential terrorist threats and to disrupt activity. The JRIC serves six counties, which covers 40,000 square miles, and contains critical assets and key resources (including LAX International Airport, which served 65 million passengers (2022), the Port of Los Angeles, which contains 7500 acres of land and water along 43 miles of waterfront). The JRIC provides intelligence products and physical assessment services to identify vulnerabilities at regional critical infrastructure sites to reduce vulnerabilities through the application of risk methodologies.

This investment justification draws from the Core Capabilities and Targets in the SPR to build and maintain the region's ability to protect soft targets and crowded places that are easily accessible to large numbers of individuals and currently have limited or no protective measures in place. This includes venues, sporting events, tourist destinations, beaches, political rallies, and other under-protected areas. The LA/LB UAs SPR includes Physical Protective Measures as a Core Capability. Desired outcomes include ensuring physical security measures are developed, implemented, and maintained on an ongoing basis, and that procedures for the collection of physical security risk data to share with Federal, State, and local agencies about physical protective measures are developed. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$120,000		$120,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Medical Surge Equipment

Core Capability: Mass Care Services

Project Description: This project supports the lease of medical equipment storage for Emergency Medical Services and Public Health agencies in the LA/LB UA. This project will directly sustain the region's public health, healthcare, and emergency medical services capabilities through maintenance of medical surge supplies and equipment necessary for a response to a surge of patients during a large-scale catastrophic incident. We anticipate a direct improvement in the region's ability to treat and provide life-saving care to patients through adequate storage facilities to house surge supplies. These supplies are intended to last for several years and will continue to be utilized in support of the entire region during Mass Care incidents in evacuation centers. Equipment is critical to the opening of shelters to support evacuees and those impacted by disasters and allow the region to more effectively support the community.

SHSP	UASI	OPSG	Total
	$500,000		$500,000

LOS ANGELES/LONG BEACH

Passthrough to Local - Los Angeles/Long Beach Urban Area

Project Name: Intelligence Sharing at Joint Regional Intelligence Center (Info/Intel)

Core Capability: Intelligence and Information Sharing

Project Description: This investment will provide funding for analytical database platforms and software to allow the Joint Regional Intelligence Center to continue to share intelligence and information with local, state, tribal, private sector, and federal partners to mitigate the threat and impact of a future terrorist attack. The project links criminal databases and intelligence systems to enhance the JRIC's ability to identify potential terrorist threats and to disrupt activity. The JRIC serves six counties, which covers 40,000 square miles, and contains critical assets and key resources (including LAX International Airport, which served 65 million passengers (2022), the Port of Los Angeles, which contains 7500 acres of land and water along 43 miles of waterfront). The JRIC provides intelligence products and physical assessment services to identify vulnerabilities at regional critical infrastructure sites to reduce vulnerabilities through the application of risk methodologies.

This investment justification draws from the Core Capabilities and Targets in the SPR to build and maintain the region's ability to protect soft targets and crowded places that are easily accessible to large numbers of individuals and currently have limited or no protective measures in place. This includes venues, sporting events, tourist destinations, beaches, political rallies, and other under-protected areas. The LA/LB UAs SPR includes Physical Protective Measures as a Core Capability. Desired outcomes include ensuring physical security measures are developed, implemented, and maintained on an ongoing basis, and that procedures for the collection of physical security risk data to share with Federal, State, and local agencies about physical protective measures are developed. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$2,562,516		$2,562,516

MADERA COUNTY
Passthrough to Local

Project Name: Lexis Nexis Desk Officer Reporting System

Core Capability: Intelligence and Information Sharing

Project Description: DORS allows the community to file reports, crime tips, and others online to local Law Enforcement. DORS allows the community to report suspicious activity such as domestic violent extremism to Local LE. DORS will enhance intel collection by the OA which allows sharing to Federal Partners for further analysis on a national level. This activity meets HSGP's LETPA requirement because Terrorism Incident Prevention Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The DORS is being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Terrorism Incident Prevention Equipment.

SHSP	UASI	OPSG	Total
$43,395			$43,395

MADERA COUNTY
Passthrough to Local

Project Name: Wave Communications

Core Capability: Cybersecurity

Project Description: This project will enhance cybersecurity measures by updating the current WAVE Communications used by local law enforcement departments. This will support the County's LE cybersecurity preparedness by supporting anti-terrorism activities, as well as enhancing anti-terrorism preparedness by having a secure communication platform for Madera County by allowing encrypted radio broadcasts using mobile devices. This activity meets HSGP's LETPA requirement because Information Technology is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Wave Communications are being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Information Technology.

SHSP	UASI	OPSG	Total
$14,000			$14,000

MADERA COUNTY
Passthrough to Local

Project Name: WebEOC Hosting

Core Capability: Intelligence and Information Sharing

Project Description: This project will enhance information sharing and will support the ability to better prepare, and respond to emerging threats including anti-terrorism, and terrorism preparedness. WebEOC allows the Operational Area to quicky add users, such as Federal Partners, to the system in minutes. This would then allow Federal Partners access to data needed to respond during emergency scenarios. The purchases will further a local, state and national objective to assure inter-operable communications. The purchases will support Madera County Law Enforcement, Public Health and Fire.

SHSP	UASI	OPSG	Total
$24,580			$24,580

MADERA COUNTY
Passthrough to Local

Project Name: Zonehaven

Core Capability: Operational Coordination

Project Description: Zonehaven works with local emergency planners to divide a county into smaller community zones, each identified by a unique zone identifier. Zonehaven's software produces a digital evacuation map based on these pre-set community zones. Pre-established evacuation Zones help fire, law, and emergency service agencies prepare for, streamline, and reduce confusion around the evacuation process so that roads are clear for those who need to evacuate quickly. By evacuating the most at-risk Zones first, emergency personnel can manage the traffic flow and more easily prevent the traffic jams that occur when an entire town or city tries to evacuate all at the same time. It also provides a common reference system for all first responders and the community. In the event of an emergency, first responders and emergency service officials will use Zonehaven to determine necessary evacuations.. The map will be updated real-time to reflect current evacuation orders and warnings for impacted zones.

SHSP	UASI	OPSG	Total
$18,000			$18,000

MADERA COUNTY
Passthrough to Local

Project Name: Surveillance Camera Trailer

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: This project will be mobilized to different voting locations to deter unwanted behavior at voting centers. This would increase the security and safety by monitoring the areas around the poll location(s) to provide a deterrent to extremist behavior, illegal actions, and domestic terrorism and allow quicker action to be taken in the case of any of those undesirable actions take place along with recorded evidence. This activity meets HSGP's LETPA requirement because Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Surveillance Camera Trailer is being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities, including Screening, Search and Detection under the National Prevention framework. .

SHSP	UASI	OPSG	Total
$70,063			$70,063

MADERA COUNTY
Passthrough to Local

Project Name: Everbridge/Nixle

Core Capability: Public Information and Warning

Project Description: The Operational Area has used the Everbridge Mass Notification (MN) with its Nixle Platform. This MN will enhance overall community preparedness by getting important information about hazards, warnings, and information out to the community in a time effective matter.

SHSP	UASI	OPSG	Total
$55,100			$55,100

MARIN COUNTY
Passthrough to Local

Project Name: Marin County Sheriff's SRT Ballistic Safety Equipment

Core Capability: Physical Protective Measures

Project Description: Funding will be used to purchase ballistic body armor for the MCSO SRT team for response to critical incidents, terrorist events, or mass casualty events at soft targets and crowded places throughout Marin County. This project can be

claimed as LETPA as it addresses the core capability of "Physical Protective Measures" within the National Prevention Framework. The ballistic safety equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as responding to active threats of terrorism to include but not limited to, suspect apprehension or responding to hostage situations."

SHSP	UASI	OPSG	Total
$21,743			$21,743

MARIN COUNTY
Passthrough to Local

Project Name: Marin County HazMat Response Team Handheld Radiation Isotope Identifier

Core Capability: Screening, Search, and Detection

Project Description: Funding will be used to purchase a handheld radiation isotope identifier for the Marin County HazMat team which also a certified Type 1 Hazmat Team that can be deployed throughout California and beyond. This tool allows for detection and monitoring for large public events, gatherings, suspected radiation/hazmat incidents, especially where domestic violent extremism is suspected.

SHSP	UASI	OPSG	Total
$30,534			$30,534

MARIN COUNTY
Passthrough to Local

Project Name: Marin County Sheriff's Investigations 3D Laser Scanner

Core Capability: Forensics and Attribution

Project Description: Funding will be used to purchase a 3D laser scanner that processes crime scenes, vehicle accidents, or mass casualty incidents (MCI) that will accurately measure and create 3D renderings of the scene. This will allow for 3D reconstruction for use in court proceedings. The processed information/intelligence will be distributed with other involved agencies including federal agencies for any investigations. This project can be

claimed as LETPA as it addresses the core capability of "Forensics and Attribution" within the National Prevention Framework. The 3D laser scanner being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as being able to recreate crime scenes that involve terrorist activity.

SHSP	UASI	OPSG	Total
$58,000			$58,000

MARIN COUNTY
Passthrough to Local

Project Name: Marin County Elections GIS Ballot Tracking

Core Capability: Situational Assessment

Project Description: Funding will be used to purchase a GIS ballot tracking system that will be used during elections. Trackers will be placed in ballot bags which are monitored online to ensure the location and chain of custody in the case ballots are involved in terrorist activity such as ballot theft or tampering.

SHSP	UASI	OPSG	Total
$9,608			$9,608

MARIN COUNTY
Passthrough to Local

Project Name: Local/Family Assistance Center & Family Reunification Center (LAC/FAC/FRC)

Core Capability: Mass Care Services

Project Description: Funding will be used to hire a contractor to work with the County, Operational Area (OA) partners, and subject matter experts to build a LAC/FAC/FRC Annex to the County Emergency Operations Plan (EOP), a Field Operations Guide (FOG), a training for OA Emergency Operations Staff (EOC) staff, a training for field staff, and a full-scale exercise to validate the plan.

SHSP	UASI	OPSG	Total
$88,038			$88,038

MARIN COUNTY
Passthrough to Local

Project Name: Marin County Search & Rescue/Urban Search & Rescue Training

Core Capability: Screening, Search, and Detection

Project Description: Funding will be used to pay for a Structural Collapse Specialist 1 (SCS1) course for Marin Search & Rescue and Urban Search & Rescue teams. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$32,354			$32,354

MARIN COUNTY
Passthrough to Local

Project Name: Marin County Emergency Preparedness Coordinator

Core Capability: Operational Coordination

Project Description: Funding will be used for salary for the Marin County Emergency Preparedness Coordinator. This position works directly with the public to train/collaborate with residents in order to prepare for, respond to, and recover from all-hazards events.

SHSP	UASI	OPSG	Total
$80,000			$80,000

MARIPOSA COUNTY
Passthrough to Local

Project Name: Elections Security System Equipment

Core Capability: Access Control and Identity Verification

Project Description: Mariposa County Elections Office will utilize a video surveillance and security systems to identify and verify subjects with access to the Election Control Room. This systems includes video cameras and data storage used for staff and election ballot security before, during, and after election results are tabulated. This activity meets HSGP's LEPTA requirement because Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Physical Security Enhancement Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$3,000			$3,000

MARIPOSA COUNTY
Passthrough to Local

Project Name: MDT Equipment Purchase

Core Capability: Operational Communications

Project Description: This project enhances information and intelligence sharing and cooperation with Federal Agencies by allowing the Mariposa County Sheriff's Office to purchase thirty-two (32) Vehicular Repeaters, Consoles, Laptops, and associated equipment/components to sustain the roll-out of new Sheriff's Office Mobile Data Terminal (MDT's) in patrol fleet. This will increase local law enforcements capability to quickly share pertinent information while responding to emergencies, including anti-terrorism response. This activity meets HSGP's LEPTA requirement because Interoperable Communications Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Interoperable Communications Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as (Interoperable Communications Equipment).

SHSP	UASI	OPSG	Total
$12,630			$12,630

MARIPOSA COUNTY
Passthrough to Local

Project Name: Axon BWC Service/Storage Plan

Core Capability: Operational Coordination

Project Description: MCSO previously implemented Body Worn Cameras (BWCs) under HSGP which enhances the secure storage of video and audio evidence, data, and intelligence. Axon requires an annual service plan to all purchased hardware for digitally encrypted, cloud-based storage, securing digital evidence for law enforcement agencies. This project allows for the continued use of BWCs and supports the required on-going service costs to maintain this vital tool for law enforcement. This activity meets HSGP's LEPTA requirement because Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Physical Security Enhancement Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as (Physical Security Enhancement Equipment). **Please note: This project is not for actual purchase of BWC but for an annual storage plan. This item was approved and deemed effective for FY21 and FY22 HSGP.

SHSP	UASI	OPSG	Total
$46,727			$46,727

MARIPOSA COUNTY
Passthrough to Local

Project Name: Nixle-Mass Notification Platform

Core Capability: Public Information and Warning

Project Description: Mariposa County has used the Everbridge Mass Notification (MN) with its Nixle Platform. The Nixle Platform allows the community to provide anonymous tips (AT) via text message to local Law Enforcement. AT allows the community to report suspicious activity such as domestic violent extremism to LE. AT will enhance intel collection by the OA which can be shared with Federal Partners for analysis on a national level. Results of the analysis will enhance overall local community preparedness. This activity meets HSGP's LEPTA requirement because Information Technology is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Information Technology being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as (Information Technology).

SHSP	UASI	OPSG	Total
$10,609			$10,609

MARIPOSA COUNTY
Passthrough to Local

Project Name: MDT Data Plan Maintenance

Core Capability: Access Control and Identity Verification

Project Description: This project helps in the protection of soft targets that are Deputy Sheriffs and their patrol vehicles. Each vehicle MDT requires network data capability/dual factor authentication and additional mobile security features in order to communicate and function properly within CJIS requirements, preventing the accessibility of sensitive data and intelligence without proper authentication. Plans are ongoing to support field data/communication capabilities. This activity meets HSGP's LEPTA requirement because Interoperable Communications Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Interoperable Communications Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Interoperable Communications Equipment).

SHSP	UASI	OPSG	Total
$15,650			$15,650

MARIPOSA COUNTY
Passthrough to Local

Project Name: Transient/Tourism/Pass Through Population Information Access and Preparedness Plan

Core Capability: Public Information and Warning

Project Description: This project would provide access to preparedness information by non-residents (tourists and the pass through population) created by tourism. Creation of Phone Application and printed announcements with QR codes (phone application links) will be made available to local vendors, lodging partners, and tourism services that will provide online and in person resources for Notification, Preparedness planning and resiliency needs and materials for non-permanent Mariposa County residents. This activity meets HSGP's LEPTA requirement because Information Technology is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Information Technology being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as (Information Technology).

SHSP	UASI	OPSG	Total
$13,426			$13,426

MENDOCINO COUNTY
Passthrough to Local

Project Name: SWAT Equipment

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Ballistic Shields being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Terrorism Incident Prevention Equipment. Purchase SWAT night Ballistic Shield devices to increase the capability to respond to active domestic violent extremist and other threats.

SHSP	UASI	OPSG	Total
$15,000			$15,000

MENDOCINO COUNTY
Passthrough to Local

Project Name: Portable Digital Radios

Core Capability: Operational Communications

Project Description: This project will fund additional Portable radios for various response agencies, expanding interoperability between agencies and improving response coordination efforts.

SHSP	UASI	OPSG	Total
$32,317			$32,317

MENDOCINO COUNTY
Passthrough to Local

Project Name: CERT Training

Core Capability: Community Resilience

Project Description: Provide Training for Community Emergency Response Team to increase community preparedness. The CERT program will allow for communities to be better prepared to respond to Terrorism and other Large Scale Emergency Events and self sustain until First Responders are able to reach them.

SHSP	UASI	OPSG	Total
$15,000			$15,000

MENDOCINO COUNTY
Passthrough to Local

Project Name: Enhanced Election Security Camera's

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: This project will fund a subscription for Cameras that will be placed at Election Poll Centers to Enhance Election Security. These cameras and services will be able to capture the make, vehicle type, color, license plate (full, partial, or missing), state of the plate, and unique features, including damage and after-market alterations to help law enforcement improve election security. This project can be claimed as LETPA as it addresses the core capability of Screening, Search, and Detection within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$14,625			$14,625

MENDOCINO COUNTY
Passthrough to Local

Project Name: SWAT Equipment

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articulated in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The night vision device being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Terrorism Incident Prevention Equipment. Purchase SWAT night vision devices to increase the capability to respond to active domestic violent extremists and other threats.

SHSP	UASI	OPSG	Total
$37,500			$37,500

MENDOCINO COUNTY
Passthrough to Local

Project Name: SWAT Training

Core Capability: Physical Protective Measures

Project Description: The Mendocino County Sheriff's Office recognizes that there are increased threats associated with violent extremists and the destructive or disruptive tactics they employ. Allied agencies also recognize the limited resources available to respond or conduct presence patrols at soft targets and crowded places throughout the large geographical area (Rural County/Operational Area). The Sheriff's Office has identified training for new and existing SWAT members from various allied agencies. Training will be both classroom and field-based. This training will take place at a regional training center and will involve simulated tactics employed by Domestic Violent extremists such as; civil unrest, and active shooter threats, along with other domestic and international terrorism threats. This training will be available to allied agencies within Mendocino County Operational Area. These staff will respond in support of all County Departments, including but not limited to soft targets such as Elections Offices, Public Health, Parks, Human Services, Libraries, etc. The Mendocino County Sheriff's Office is the lead law enforcement agency within the Operational Area. It integrates many local, state, and federal partners, including but not limited to, FBI, DEA, CHP, National Forest, and assorted local Law Enforcement Agencies. By standardizing and conducting joint training the Operational Area (County) is supporting Federal and State partners in enhancing its ability to protect soft targets and crowded places. This project can be claimed as LETPA as it addresses the core capability of Interdiction and Disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$10,100			$10,100

MENDOCINO COUNTY
Passthrough to Local

Project Name: Alert & Warning Application & Enhancements

Core Capability: Cybersecurity

Project Description: Mendocino County has identified Everbridge and its associated software as a means by which to enhance, integrate, and standardize the Operational Area's Alert & Warning capabilities. The web-based Electronic Notification System provides public registration capabilities, Authorized System Activators with public messaging capabilities, and various education and training templated materials. This application will be accessible from all devices and by all allied partner agencies in response to various threats and disasters. This system will strength communications capabilities by providing the latest software updates, enhance web-based technology supported by vendors staffed with subject matter experts, and integrate with existing hardware equipment. These application updates are essential to ensure the portal is protect from cyber hacks and accessible to Message Originators during emergencies. The ENS will help protect and prevent all residents within the Operational Area and provide notification capabilities to County, City, State, and Federal law enforcement and public safety partners in response to various threats. By improving and sustaining this ENS application the County will be able to meet and exceed Federal requirements established by FCC and FEMA partners. This project addresses the core capability of Operational Communications and Public Information and Warning by providing the Operational Area with a secure Mass Notification System, secure access to the Integrated Public Alerting & Warning System (IPAWS), latest public contact data, secure online templated training materials, and predeveloped IT support materials. Specifically, this project funds the community Engagement and Resident Connect features offered by Everbridge, which are enhancements to the total ENS system. This core capability is found under the National Priority IJ #3, identified as a capability gap withing the California State THIRA and SPR. This project can be claimed as LETPA as it addresses the core capability of Public Information and Warning within the National Prevention Framework and supports law enforcement interoperable communications.

SHSP	UASI	OPSG	Total
$35,390			$35,390

MERCED COUNTY
Passthrough to Local

Project Name: Emergency Notification System

Core Capability: Public Information and Warning

Project Description: This is an existing project that will provide for the annual fee for the ongoing maintenance and improvement of the Operational Area's emergency notification system. This system is used to notify the public in the case of a terrorist incident, natural or human caused emergency to include terrorist acts and for general public information. Entities of intelligence will analyze and share pertinent information to the public in real-time with hopes to prepare all for next steps. It will include core community resilience capacities by providing information, communication and community competence by informing residents, via emergency notification alert; whether it be by mobile phone, landline or email. It will provide a concise summary of the potential threat, information about actions being taken to ensure public safety, and recommended steps that individuals, communities and businesses can take to help prevent, mitigate or respond to the prevention of widespread illness, injury and/or destruction of property. This project has the ability to prevent terrorism incidents that could lead to a cataphoric event by assessing potential threats and behaviors of domestic violent extremists and act as a regional technical rescue tool for all intelligence to utilize, including law enforcement.

SHSP	UASI	OPSG	Total
$24,400			$24,400

MERCED COUNTY
Passthrough to Local

Project Name: MX908 Handheld Mass Spectrometer

Core Capability: Screening, Search, and Detection

Project Description: This project will provide a unique ability to simultaneously detect and identify a wide range of chemical hazards during emergency operations and venue protection operations to ensure the safety of the public which are soft targets in crowded places. This device provides protective measures of hazardous threats by detecting suspicious chemical hazards and increases and protects vulnerable targets from these vicious attacks. Because of its ability to rapidly detect and identify chemical hazards, including chemical weapons of mass destruction, bioterrorism, toxic industrial chemicals, highly toxic narcotics such as Fentanyl and explosives in real time and at trace levels, MX908 becomes a sentinel safety system to be deployed through all phases of operations, protecting against both expected hazards and those that may not be anticipated. This project enhances information and intelligence sharing in support of public safety operations which is listed as allowable activity in the Homeland Security Act of 2002, as amended. It also addresses the core capability of "screening, search and detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$55,000			$55,000

MERCED COUNTY
Passthrough to Local

Project Name: REMS-UTV

Core Capability: Operational Coordination

Project Description: This project is a light off-road vehicle which will ensure firefighters to get to places where fire apparatus or other service vehicles can't reach effectively, whether it be mountainous or hilly terrain, forested and rural areas, or tight urban environments. It would enable MCFD and our regional technical rescue team to respond to these inaccessible areas quicker and less noticeable when it comes to terrorism by identifying and assessing potential threats by evaluating behaviors indicative of domestic violent extremists. Utilizing an engine or other vehicle would be much more noticeable and would increase the threat. By having a smaller and less noticeable vehicle, it increases the safeguards of the situation and decreases the threat for better protection against these potential threats. This tactical intervention vehicle will also be used for hazmat incidents, communications units and special missions that require low-key presence when approaching incidents.

SHSP	UASI	OPSG	Total
$50,000			$50,000

MERCED COUNTY
Passthrough to Local

Project Name: XMD Communications Network

Core Capability: Operational Communications

Project Description: This project will provide annual maintenance of the XMD network. The XMD network provides and enhances interoperability across the emergency communications system. This secured network provides real-time, relevant intelligence and information sharing across Merced County's law enforcement and first responders in the operational area. Merced County's operational area include Merced PD, Atwater PD, Livingston PD, Los Banos PD, Gustine PD, California Highway Patrol and all Merced County Fire Departments along with Merced City Fire. By maintaining the XMD network it allows these emergency response providers to securely share intelligence/information on critical incidents such as terrorism, active shooter, and world mass destruction to ensure the safety of the public. CalSCIP Goal 3. This project can be claimed as LEPTA under statutory authority because activities related to intelligence and information sharing, as well as strengthening communications capabilities through planning, governance, technology and equipment are listed as allowable activity such as maintenance on communication networks are in the Homeland Security act of 2002, as amended.

SHSP	UASI	OPSG	Total
$100,000			$100,000

MERCED COUNTY
Passthrough to Local

Project Name: Interoperable Communications

Core Capability: Operational Communications

Project Description: This project will be used to continue to fund the purchase of radios and other equipment for emergency communications that was funded previously with FY 18, 19 and 20 HSGP funds. The required equipment was identified in the communication study conducted using FY 16 HSGP funds. Specific item to be purchased will be based on project status. Will enhance the communications and information sharing between area law enforcement agencies in the case of a terrorist incident or other emergency. CalSCIP Goal 3. (Scalable This project meets HSGP's LETPA requirement because Interoperable Communications Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The interoperable communications equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities by use of radios and other equipment for emergency communications which is also a core capability of intelligence and information sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$23,825			$23,825

MERCED COUNTY
Passthrough to Local

Project Name: County Public Safety Platform-Perimeter

Core Capability: Public Information and Warning

Project Description: This project is a real-time communication tool to help emergency responders coordinate during incidents, such as potential terrorist attacks or other life threatening hazards. It will allow County Fire, Law Enforcement and Office of Emergency Services coordinate real-time data in order to coordinate safe evacuation zones for Merced County Residents This project is a LETPA-based project as it addresses strengthening interoperable communications through equipment, and supports operational coordination capabilities under the National Prevention and Protection Framework. .

SHSP	UASI	OPSG	Total
$20,000			$20,000

MERCED COUNTY
Passthrough to Local

Project Name: MX908 Handheld Mass Spectrometer

Core Capability: Interdiction and Disruption

Project Description: This project will provide a unique ability to simultaneously detect and identify a wide range of chemical hazards during emergency operations and venue protection operations to ensure the safety of the public and emergency response personnel. Recognizing, assessing and analyzing chemical threats will allow the operational area to report mitigation efforts to fusion centers, law enforcement and other entities of intelligence to ensure next steps and safety precautions to all that would be potentially be affected. Because of its ability to rapidly detect and identify chemical hazards, including chemical weapons of mass destruction, bioterrorism, toxic industrial chemicals, highly toxic narcotics such as Fentanyl and explosives in real time and at trace levels, MX908 becomes a sentinel safety system to be deployed through all phases of operations, protecting against both expected hazards and those that may not be anticipated. This project enhances information and intelligence sharing in support of public safety operations which is listed as allowable activity in the Homeland Security Act of 2002, as amended. It also addresses the core capability of "screening, search and detection" within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$55,000			$55,000

MERCED COUNTY
Passthrough to Local

Project Name: ICS Training

Core Capability: Operational Coordination

Project Description: This project will be to conduct training for the operational area in Incident management and emergency operation center operations. Classes will conducted twice to allow for maximum attendance. This project supports LEPTA activities due to training and exercises to enhancing multi-jurisdictional/inter-jurisdictional all-hazards incident catastrophic planning, response, and recovery capabilities. The National Prevention Framework provides guidance to intelligence, such as law enforcement through training and exercise to support the delivery of terrorism prevention.

SHSP	UASI	OPSG	Total
$6,000			$6,000

MERCED COUNTY
Passthrough to Local

Project Name: KnowBe4 Cybersecurity

Core Capability: Cybersecurity

Project Description: This project will provide a subscription for security awareness and training solutions Merced County's cybersecurity, including for electronic voting. This security awareness training and simulated phishing platform helps manage the ongoing social engineering problem which is an outside malice tactic tool used to manipulate, influence or deceive a user in order to gain control of networks. Hackers will use email and other phishing tactics to gain direct illegal access to computer systems, which results in significant damage to the networks, budget, and elections, if successful. If hackers manage to pose a threat to our election's portal, it would ensue catastrophic outcomes. This tool will be used to provide system testing and audits before and after elections. The training includes automated simulated phishing attacks using templates and schedules configured by IT security staff. The county will receive organization wide reports that identify weaknesses and areas where can be improved upon. Recommendations are provided by the company for best practices to improve Merced County's security posture. KnowBe4 identifies weaknesses and trains employees with interactive modules and videos. Merced County's IT security staff also prepares and develops awareness campaigns discussing election security and overall cybersecurity integrity to provide assurance of the integrity and origin of the data, such as election security and to analyze the results in order to implement changes and best practices which will strengthen security in-house and prepare users for potential threats with training. This project addresses Cyber Security Enhancement Equipment. The core capability of "screening, search and detection" within the National Prevention Framework, focuses on detecting critical malicious cyber activity and implementing tactical law enforcement operations to halt terrorist operations.

SHSP	UASI	OPSG	Total
$12,000			$12,000

MODOC COUNTY
Passthrough to Local

Project Name: Radio tower Maintenance

Core Capability: Operational Communications

Project Description: Support ongoing maintenance of 13 county radio towers. The towers are the only radio communication towers in the county that are used by LE, medical and fire personnel in the event of a terrorist threat under the CA THIRA scenarios. Operational Communications Equipment in support of multi-discipline operations is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance

SHSP	UASI	OPSG	Total
$19,289			$19,289

MODOC COUNTY
Passthrough to Local

Project Name: Automated License Plate Recognition Camera

Core Capability: Intelligence and Information Sharing

Project Description: Working closely with CCIC, Modoc County will purchase equipment for the coordination of the Automated License Plate Recognition Program to include purchase of camera, mounts, and electricity capabilities for local law enforcement to further flight the war on terrorism. Federal and state partners will have direct communication with local law enforcement and receive real-time automatic updates on flagged vehicles. Core Capability being screening, search and detection and threats and hazards identification for LETPA compliance. ALPRC are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$21,000			$21,000

MODOC COUNTY
Passthrough to Local

Project Name: Encrypted Radios for First Responders

Core Capability: Cybersecurity

Project Description: Purchase of 15 Kenwood radios that are P25 compliant and will transition to digital encrypted radio coverage for first responders and law enforcement. Radios will assist election staff with immediate communications with LE in case of an emergency or disaster at an election site. This activity meets HSPG's LETPA requirement because Interoperable Communications Equipment is allowable LETPA under IB 485 and this equipment will support multi-discipline activities. Encrypted Radios are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance

SHSP	UASI	OPSG	Total
$16,000			$16,000

MODOC COUNTY
Passthrough to Local

Project Name: TLO

Core Capability: Logistics and Supply Chain Management

Project Description: Funding to pay for subscriptions to TLOXP powered by TransUnion- a database search engine to help law enforcement find information about possible terrorism subjects, including domestic violent extremists, and connections to others for both Modoc County Sheriff's Office and City of Alturas Police Department for three years. This project can be claimed as LETPA as it addresses the core capabilities of intelligence and information sharing and forensics and attribution. TLOXP's are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance

SHSP	UASI	OPSG	Total
$9,000			$9,000

MODOC COUNTY
Passthrough to Local

Project Name: Portable Road Barriers and Road Signs

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Purchase of portable road barriers for use by law enforcement and first responders that can be filled with water for easy transportation to the location to protect soft targets and crowded places, including in the event of a terrorism incident, and to support road closed signs for blocking traffic or roadways.

SHSP	UASI	OPSG	Total
$3,000			$3,000

MODOC COUNTY
Passthrough to Local

Project Name: Basic Fire Courses/PSFA/Haz Mat ICS 300/400 for first responders.

Core Capability: Community Resilience

Project Description: Modoc County OES will host-offer Basic Fire Course/PSFA/Haz Mat/ICS 300/400

SHSP	UASI	OPSG	Total
$15,000			$15,000

MONO COUNTY
Passthrough to Local

Project Name: Mono County Emergency Responder Interoperable Portable Radio Replacement

Core Capability: Operational Communications

Project Description: "Purchase 10 VHF portable radios to enhance interoperable communications between law enforcement agencies and first responders when responding to natural disasters, acts of terrorism, and other emergencies. (SCIP Goal #3) This activity meets HSGP's LETPA requirement because interoperable communications equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The interoperable radios being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as coordinated communication with state and federal cooperators."

SHSP	UASI	OPSG	Total
$42,262			$42,262

MONO COUNTY
Passthrough to Local

Project Name: Community Evacuation Management

Core Capability: Operational Coordination

Project Description: Leverage technology to ensure the safety of all community members by communicating effectively around and during a natural disaster that may require evacuations. This is a core capability as listed in the National Prevention and Protection Framework - Public Information and Warning.

SHSP	UASI	OPSG	Total
$10,000			$10,000

MONO COUNTY
Passthrough to Local

Project Name: Diversity, Inclusion, and Anti-Hate Training

Core Capability: Threats and Hazards Identification

Project Description: Conduct trainings for agency personnel aimed at preventing crimes or acts of hate associated with violent, extremist views or wrongful information

SHSP	UASI	OPSG	Total
$3,000			$3,000

MONO COUNTY
Passthrough to Local

Project Name: Mono County Bridgeport Government Campus Access Control Sysytem

Core Capability: Access Control and Identity Verification

Project Description: Implement a new proximity card access control system in the soft targets of Mono County offices on their Bridgeport campus to improve the physical security of electronic voting machines, IT security systems, county personnel and visitors. This activity meets HSGP's LETPA requirement because Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$20,000			$20,000

MONO COUNTY
Passthrough to Local

Project Name: Cyber Security Training for Mono County Information Technology Staff

Core Capability: Cybersecurity

Project Description: Provide cyber security training for key Mono County Information Technology staff aimed at improving our overall awareness of cyber threats and ability to respond accordingly. Cyber security threat recognition and protective measures training is a LETPA approved training expenditure.

SHSP	UASI	OPSG	Total
$7,500			$7,500

MONO COUNTY
Passthrough to Local

Project Name: Homeland Security Information Network Field Access

Core Capability: Intelligence and Information Sharing

Project Description: Implement 4G/5G data devices in the field to connect to the Homeland Security Information Network for real time information sharing in the event of a terrorist activity. This project can be claimed as LETPA under statutory authority because activities related to information sharing and analysis are listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
$5,000			$5,000

MONTEREY COUNTY
Passthrough to Local

Project Name: Bomb Squad - Advanced Electronics Course

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: The class is designed to provide Bomb Technicians with the knowledge, skills, and practical ability to initiate protective measures or offer technical advice or response to an actual terrorist threat or incident involving an IED response. The class covers electronic theory, IED terrorist circuits, and the use of diagnostic tools to develop an advanced understanding of IED construction and defeat. Each student is provided with electronic circuit board components and soldering equipment to participate in hands-on exercises to build training devices. The class provides the skills necessary to allow Bomb Technicians to return to their bomb squads with the ability to design, build, and maintain IED training devices to support future training events and operational tasks.

This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing, Interdiction and Disruption, and Screening, Search, and Detection Forensics and Attribution within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$25,000			$25,000

MONTEREY COUNTY
Passthrough to Local

Project Name: Advanced Canine Detection and Tracking Workshop

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: The course will enhance law enforcement canine teams, both handler and dog, in effectiveness in deployment. While focused on the canine team itself, the development of this resource will provide a secondary benefit to bomb teams, swat teams, and general first responder effectiveness, as the canine teams are frequently deployed as an enhancing resource for special teams and first responders. This will be a five-day course, in which both advanced detection canine training and tracking training will happen daily. Experts in canine training and deployment tactics will provide both academic coursework as well as practical exercises and scenarios which challenge and provide enhanced refinement of currently active canine teams. The dates for the course are to be determined, but will be scheduled inside of this grant's period of performance (dates will be arranged once a vendor is selected). This course will focus on canine detection work, with an emphasis on explosive detection dog teams. Explosive detection dogs are deployed both independently and in conjunction with specialty teams such as bomb squads and SWAT teams, depending on the mission. These dog teams serve a vital role in the mission to protect the public against explosive device attacks and ensure populated venues are safe. Human tracking, a skillset not honed by many canine teams, will enhance a canine unit's ability to seek out a high risk criminal in an efficient and expedient manner. Often deployed in critical criminal incidents, the availably of this resource and it's effectiveness will enhance law enforcement's ability to seek and capture those who have fled from harming or having tried to harm the public.

This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing, Interdiction and Disruption, and Screening, Search, and Detection Forensics and Attribution within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$20,000			$20,000

MONTEREY COUNTY
Passthrough to Local

Project Name: Bomb Squad Hand Entry Course

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: The use of explosive devices is a common tactic of terrorists worldwide. Explosive devices tethered to victims during robberies or other violent crimes has been documented in the United States (Erie, PA 2003). This class would provide bomb technicians with the high-level technical skills needed to respond to and defeat such complicated devices. This class would help ensure the team is ready to respond to domestic terrorist threats. The course is designed to prepare bomb technicians for handling worst-case scenarios, in which an improvised explosive device is connected to a human and cannot be separated, and the bomb tech must go hands-on to render the explosive device safe. A bomb technician must get it right the first time due to the extreme risks of loss of life. The class provides bomb technicians with the training necessary to counter these extreme threats.

This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing, Interdiction and Disruption, and Screening, Search, and Detection within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$20,000			$20,000

MONTEREY COUNTY
Passthrough to Local

Project Name: Close-Quarter and Open Water Boat Control Course

Core Capability: Fire Management and Suppression

Project Description: This project provides close-quarter and open water boat control training for Monterey Fire's Marine Safety Operation. The training project entails a three day course taught locally in Monterey to certify fireboat pilots to National Safe Boating Council (NSBC) standards. The standards have been approved by ANSI (American National Standards Institute) for on water power boating. The NSBC Course has previously received SHSP Funding and EHP approval by CAL OES to certify in-house instructors. These instructors will be utilized to complete the training project within the FY23 grant period of performance. The project is necessary to sustain a pool of qualified fireboat pilots who prevent, protect and respond to marine related emergencies in Monterey Bay including water rescues, marine fires, oil spills and transportation incidents (cruise ships visiting Monterey Bay and air traffic approach / departure to Monterey Airport).

SHSP	UASI	OPSG	Total
$9,191			$9,191

MONTEREY COUNTY
Passthrough to Local

Project Name: Fireboat Pilot Task Book Training

Core Capability: Fire Management and Suppression

Project Description: This project provides Fireboat Pilot Task Book Training in the following marine related disciplines: close-quarters boat control, open water boat control, marine firefighting, marine navigation and emergency vessel towing. The training project entails a four day course taught locally in Monterey to certify fireboat pilots to Monterey Fire Department Standards. In-house instructors certified by the National Safe Boating council, via a previous SHSP award, will be utilized to complete the training project within the FY23 grant period of performance. The project is necessary to sustain a pool of qualified fireboat pilots who prevent, protect and respond to marine related emergencies in Monterey Bay including water rescues, marine fires, oil spills and transportation incidents (cruise ships visiting Monterey Bay and air traffic approach / departure to Monterey Airport).

SHSP	UASI	OPSG	Total
$12,255			$12,255

MONTEREY COUNTY
Passthrough to Local

Project Name: Advanced SWAT Sniper Training

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Terrorist attacks, be it from explosives, firearms, or vehicle borne, have proven to be violent and difficult to quickly stop due to their extreme violent nature and the chaos that usually follows. Law enforcement must identify the location of the threat, move to the threat, and then stop the threat - often within direct striking distance of the attack modality. SWAT Snipers can both provide intelligence to other law enforcement from a distance and identify possible threats before an attack happens, as well as directly engage threats quickly and efficiently as they are identified, over great distances. This project will be for current SWAT snipers who will be sent to an advanced Sniper training course to enhance and expand their current skillsets within their position. The location and date of this project is to be determined as a vendor has not been selected. It will be within the continental United States and can be contained to the State of California if required. This training course will not exceed five days in length; the dates for this project will be within the period of performance for this grant. SWAT Snipers are deployed both in response and as a preventative measure for attacks within large scale public gatherings. They provide essential overwatch of the public, providing real-time information to the command structure as well as law enforcement personnel amongst the public. Snipers can both be intelligence gathering assets as well as direct action assets, stopping acute threats to the public from great distances. The skills required to properly perform their mission necessitate extensive training and ongoing maintenance. This project will provide advanced training to SWAT Snipers amongst instructional masters, honing their skillsets should they experience the extraordinarily high-risk moment in which they must perform their duties.

This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing, Interdiction and Disruption, and Screening, Search, and Detection within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$5,000			$5,000

MONTEREY COUNTY
Passthrough to Local

Project Name: Monterey County Urban Search and Rescue Training Sustainment

Core Capability: Mass Search and Rescue Operations

Project Description: This project is for the Monterey County Urban Search and Rescue (US&R) Team. The US&R team is a multi-agency team made up of 33 personnel from Monterey County Regional Fire District, Monterey City Fire Department and North Monterey County Fire District. In the past few years the team has brought on new members. In order to have the entire US&R Team compliant with the requirements, the new members must be put through classes to be compliant with these standards. These classes include: Confined Space Technician, Trench Rescue, Rope Rescue Technician and Structure Collapse Specialist. In the event of a terrorist attack the US&R Team would be able to be deployed to sites of disasters. In the event of structure collapses, US&R would be able to shore up building collapses and help to extricate victims. They would also be able to set up listening devices and cameras to find victims. The US&R team would also assist in searches and be able to conduct rescues in confined areas. This training would also assist in natural disaster situations. US&R teams are also a resource that can work with HAZMAT teams and law enforcement. Different training sites in the past have been used to attend the classes, but currently there is not a site scheduled. That would happen when the funds are granted, but usually at the Milpitas Fire Department or Menlo Fire District training grounds. As soon as the funds are granted scheduling of the classes would occur.

SHSP	UASI	OPSG	Total
$100,000			$100,000

MONTEREY COUNTY
Passthrough to Local

Project Name: Monterey County Elections Ballot Return Box Security

Core Capability: Intelligence and Information Sharing

Project Description: This project would provide added security to unstaffed ballot return boxes that are currently available across the county. Funding would pay for security cameras that would be entirely controlled by the department at each of the vote by mail ballot boxes. Ballot boxes are currently the target of domestic terrorists who are seeking to disrupt the election process. Cameras offer an additional deterrent to those who would consider targeting the boxes. In the event of an attack, cameras would facilitate identifying those responsible for such an attack. The addition of cameras adds a necessary layer of security to our vote by mail program, the most widely used method of voting. This level of security allows the department to continue to provide essential services to voters who would not otherwise be able to return their ballot to an in-person vote location during designated hours or who are unable to return their ballot in the U.S. mail prior to 7 days before the election.

SHSP	UASI	OPSG	Total
$14,662			$14,662

MONTEREY COUNTY
Passthrough to Local

Project Name: Monterey County Sheriff's Office SWAT Ballistic Shields

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This project (Monterey County Sheriff's Office SWAT Team Ballistic Shields) will be for the Monterey County Sheriff's Office SWAT Team personnel. Locally, the SWAT Team serves all of Monterey County, including cities without a tactical response team, as well as all of San Benito County. The team is also a regional resource for Central/Northern California. The addition of ballistic shields will protect SWAT Team personnel from bullets, armed resistance and bullet fragmentation. Ballistic shields also assist in high risk rescue operations, preventing the public from from being struck with a bullet. It will also protect against and assist in the response of the SWAT Team to neutralize a threat quickly if needed. The project will start and be deployed as soon as received and the end date would expire at the end of the ballistic shields potential warranty (if any). This equipment will not be for routine use or for riot suppression.

This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Ballistic Shields being purchased here have a law enforcement terrorism prevention nexus as they will be used by law enforcement officers for anti-terrorism activities such as responding to terrorism threats that require the protection of law enforcement from bullets and bullet fragmentation.

SHSP	UASI	OPSG	Total
$16,700			$16,700

MONTEREY COUNTY
Passthrough to Local

Project Name: Active Shooter Full Scale Exercise - CERT Component

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Due to past DVE events in Monterey County and neighboring counties (for instance, Santa Cruz's Boogaloo), there will be a Full-Scale Functional exercise for law enforcement and fire agencies in the Monterey County Operational Area in preparation for potential domestic violence extremism active shooter incidents. The exercise will take place in an incorporated jurisdiction including agencies from local fire, local law, county fire, and county law enforcement, with support from EMS, Emergency Management, State, and Federal agencies. The primary objective of this exercise is to conduct a full-scale functional exercise utilizing an active shooter-based scenario to test and evaluate local and county response and coordination with first responder agencies. The scenario will include references to known domestic violence extremists in the area.

The CERT component of the exercise will include the training of Community Emergency Response Teams (CERT) in safely supporting fire and law response to active shooter incidents.

SHSP	UASI	OPSG	Total
$14,662			$14,662

MONTEREY COUNTY
Passthrough to Local

Project Name: Bomb Squad Booby Trap Training

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: The MCSO Bomb Squad is requesting funding for booby trap training. These courses are designed to test and tune an operator's ability to recognize and address concealed anti-personnel, area denial, or assassination device hazards. These trainings represent a variety of devices designed to protect clandestine operations such as drug and explosive labs, terrorist bomb manufacturing facilities, or hideouts. The use of explosives is a common tactic used by terrorists worldwide. These trainings provide bomb technicians with the training and skills necessary to enter hostile environments safely and to identify and mitigate explosive threats to reduce the risk to the bomb technician and the community. This helps ensure the homeland is safe and resilient against terrorism. Booby trap training aids, which are key elements of the course, are designed to be reusable and varied, which allows for varied courses to be designed to challenge multiple bomb teams in the South Bay hub long after the course is complete. When used in conjunction with the Monterey County Sheriff's office adjustable shoot house, there is an unlimited level of training and challenges that can be used as a regional resource with the other bomb teams and SWAT teams in the area. Booby trap training aids are expensive to manufacture and ideally are outsourced for production in order to meet the highest standards of reusability.

This activity meets HSGP's LETPA requirement because Explosive Device Mitigation and Remediation Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Reusable Booby Trap Training Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Explosive Device Mitigation and Remediation.

SHSP	UASI	OPSG	Total
$25,000			$25,000

MONTEREY COUNTY
Passthrough to Local

Project Name: Ballistic Vests and Helmets

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: The Marina Fire Department is looking to outfit our first-out engines and Chief Vehicles with ballistic helmets and vests. This would allow Marina Fire to follow the Monterey County Active Shooter Policy and work hand-in-hand with Mutual Aid partners and law enforcement as part of the specialized teams to help protect and save lives. In Monterey County, there are few fire resources that are outfitted with this equipment. During the SHSP grant-supported Marina County Active Shooter Exercise Phase II drill that took place on March 14, 2018, it was evident that fire resources were not properly outfitted to make entry in the warm zone with PD to establish Rescue Groups. In the after action report, the need for ballistic protection for fire agencies was identified. This equipment will not be for riot suppression or for routine use.

This project can be claimed as LETPA as it addresses the core capability of a Physical Protective Measure within the National Prevention Framework. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Ballistic Shields being purchased here have a law enforcement terrorism prevention nexus as they will be used by firefighters for anti-terrorism activities such as responding to terrorism threats that require firefighters to operate in warm and hot zones where bullets and bullet fragmentation may threaten lives.

SHSP	UASI	OPSG	Total
$25,000			$25,000

MONTEREY COUNTY
Passthrough to Local

Project Name: Advanced Vehicle Interdiction Techniques Training

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This training will allow the local SWAT team to gain the knowledge, skills, and abilities to gather and analyze essential information obtained by interdicting vehicles piloted by identified known or suspected terrorists—information that can be shared and reported to the NCRIC and other federal agents in charge of ongoing investigations regarding threats to the homeland. This training will address the operational apprehending and/or detaining of domestic violent extremists and foreign international terrorists in the homeland and the ability to obtain and share information and intelligence with all DHS components and other operational, investigative, law enforcement, intelligence, and analytic entities. Intercepting a high-risk terrorist in transit provides key information and intelligence that will allow for enhanced reporting of threats of violence and enhanced coordination and collaboration with federal agencies, giving law enforcement a tactical and operational advantage to ensure homeland security. This skillset is not taught in basic police work or basic SWAT schools; it must be sought out and procured through distinguished training groups. This project can be claimed as LETPA as it addresses the core capabilities of Intelligence and Information Sharing and Interdiction and Disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$15,000			$15,000

MONTEREY COUNTY
Passthrough to Local

Project Name: CAHN Conference

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: The purpose of this request is to provide the Monterey Peninsula Regional Special Response Unit - Crisis Negotiation Team with updated contemporary training in tactics in negotiating with persons in crisis, hostage takers or terrorists. The annual California Association of Hostage Negotiators Conference bring HNT / CNT teams together from across the entire state and parts of the world to learn through a variety of speakers and training sessions on various negotiation topics and techniques. Additionally, teams learn from current case studies that are presented by other negotiation teams from across the world and country. The area of hostage / crisis negotiation is a rapidly evolving subject matter with new scenarios occurring every day that test negotiation teams across the globe. This annual conference provides current information from a variety of subject matter experts who specialize within the negotiator environment. This is the only negotiator conference offered in the State of California. Participants will develop knowledge, skills, and abilities to effectively share information with all DHS components, fusion centers, other operational, investigative, and analytic entities, and other federal law enforcement and intelligence entities. Training will also include subjects such as cooperation with DHS officials and other entities designated by DHS in intelligence, threat recognition, assessment, analysis, and mitigation, identification, assessment, and reporting of threats of violence, and joint intelligence analysis training and planning with DHS officials and other entities designated by DHS.

This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing, Interdiction and Disruption, Screening, Search, and Detection Forensics and Attribution, and Operational Coordination within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$5,200			$5,200

MONTEREY COUNTY
Passthrough to Local

Project Name: Active Shooter Full Scale Exercise

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Due to past DVE events in Monterey County and neighboring counties (for instance, Santa Cruz's Boogaloo), there will be a Full-Scale Functional exercise for law enforcement and fire agencies in the Monterey County Operational Area in preparation for potential domestic violence extremism active shooter incidents. The exercise will take place in an incorporated jurisdiction including agencies from local fire, local law, county fire, and county law enforcement, with support from EMS, Emergency Management, State, and Federal agencies. The primary objective of this exercise is to conduct a full-scale functional exercise utilizing an active shooter-based scenario to test and evaluate local and county response and coordination with first responder agencies. The scenario will include references to known domestic violence extremists in the area.

SHSP	UASI	OPSG	Total
$84,610			$84,610

MONTEREY COUNTY
Passthrough to Local

Project Name: Monterey County Urban Search and Rescue Equipment Sustainment

Core Capability: Mass Search and Rescue Operations

Project Description: This project is for the Monterey County Urban Search and Rescue (US&R) Team. The US&R team is a multi-agency team made up of 33 personnel from Monterey County Regional Fire District, Monterey City Fire Department and North Monterey County Fire District. In the past few years, they have brought on new members. In order to have the entire US&R Team compliant with the requirements, they need to put the new members through classes to be compliant with these standards. These classes include: Confined Space Technician, Trench Rescue, Rope Rescue Technician and Structure Collapse Specialist. We have used different training sites in the past to attend the classes but currently don't have a site scheduled. That would happen when the funds are granted, but usually at the Milpitas Fire Department or Menlo Fire District training grounds. As soon as the funds are granted we would start to schedule the classes.

SHSP	UASI	OPSG	Total
$53,000			$53,000

MONTEREY COUNTY
Passthrough to Local

Project Name: Advanced Special Weapons and Tactics - 24 Hour Update

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This course is for re-certification of tactics and weapon skills and provides review of current procedures as a basis for advanced skills training. Training addresses team operation involving hostage rescue, high risk warrant service, critical threat location procedures, active terrorist acts, weapons tactics, sniper team operation and rules of engagement and mission planning. This training will satisfy Special Weapons and Tactics team training requirements of 24 hours every 24 months per California Penal Code Section 13514.1 The Monterey Peninsula Regional Special Response Unit is responsible for the operational area in the southern UASI region. This area covers a population of hundreds of thousands of residents. Municipalities within our area of responsibility are worldwide tourist destinations, i.e. Big Sur, Pebble Beach, Carmel, Laguna Seca Raceway, Monterey Bay Aquarium, etc. The unit may also be called to assist and provide security for three (3) active military installations: Fort Hunter Liggett, Naval Post Graduate School and the Presidio of Monterey. All operate in support of the Global Fight on Terrorism. This project will directly support Monterey County operational areas, in addition to three military installations noted above. It also benefits the Bay area UASI region as well as the other surrounding regions and operational areas by properly training the Monterey Peninsula Regional Special Response Unit with current tactical techniques needed to complete their mission and respond to critical incidents or where terrorists or natural disaster events have occurred.

This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing, and Interdiction and Disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$19,000			$19,000

NAPA COUNTY
Passthrough to Local

Project Name: Intelligence Sharing Board

Core Capability: Intelligence and Information Sharing

Project Description: This project entails purchasing an intelligence sharing board to be administered by the Napa Police Department (NPD). This equipment will increase the capability to interface with local and federal agencies. The goal of the message board program is to enhance NPD's intelligence led policing strategy and provide an efficient platform to share criminal information and intelligence with our regional and national law enforcement partners. This project can be claimed as LETPA as it addresses the core capability of Intelligence Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$6,400			$6,400

NAPA COUNTY
Passthrough to Local

Project Name: City of Napa Domestic Terror Training

Core Capability: Interdiction and Disruption

Project Description: Because of Napa County's reputation as a destination travel area, it is at a greater risk of falling victim to an act of domestic terror. This project entails sending City of Napa and surrounding County of Napa agencies to domestic terror awareness/response training. It is intended that these trainings will expand an attendee's knowledge of domestic terrorism thereby decreasing the risk of an incident in Napa County. This project can be claimed as LETPA as it addresses the core capability of Interdiction and Disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$6,600			$6,600

NAPA COUNTY
Passthrough to Local

Project Name: Mobile Data Computers and Mounting Hardware for Information Sharing and Incident Comm

Core Capability: Intelligence and Information Sharing

Project Description: Napa County will purchase tablets and mounting hardware and software to be installed in fire engines. This hardware and software will enhance emergency response, awareness, communication, incident command as well as enable intelligence and information sharing with local, state and federal agencies. Through the software, incident command information from any particular incident can become part of the incident record and will follow routine reporting to the National Fire Incident Reporting System (NFIRS) for summary and analysis by the National Fire Administration (NFA) and National Fire Protection Administration (NFPA).

SHSP	UASI	OPSG	Total
$27,398			$27,398

NAPA COUNTY
Passthrough to Local

Project Name: Napa County Elections Surveillance Cameras

Core Capability: Situational Assessment

Project Description: This project entails purchasing and installing surveillance cameras in Napa County Elections Department ballot storage and ballot counting rooms and the public counter area in the Elections Department. This is a combination system of fixed/mobile cameras. Included in this purchase would be the configuration of video storage equipment and components. Per State of California law, the data would be stored for 1 year and it is intended that the cameras would be active during the 45 days before and the 45 days after any election, including primary, general, and special elections.

SHSP	UASI	OPSG	Total
$9,000			$9,000

NAPA COUNTY
Passthrough to Local

Project Name: Napa County Volunteer Fire Agencies Personal Flotation Device Project

Core Capability: Mass Search and Rescue Operations

Project Description: This project entails purchasing personal flotation devices (PFD) for the volunteer fire department companies in Napa County. Standard minimum requirements require that in order for firefighters to approach bodies of water, they must don a PFD if they are within 10' of the water's edge. Because Napa County has numerous water ways and reservoirs within the county, it is very likely that its volunteer firefighters will be called to respond to any incident that occurs on/at its waterways particularly acts of domestic and foreign terrorism.

SHSP	UASI	OPSG	Total
$6,500			$6,500

NAPA COUNTY
Passthrough to Local

Project Name: Napa County Law Enforcement Ballistic Shield Deployment

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This project entails purchasing universal ballistic shields for operational area law enforcement. By providing this lethal threat cover, it is expected that the shields will expand law enforcement's ability to respond to critical incidents by increasing officer safety during tactical responses and can be used to provide cover for civilians as well. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Ballistic Shields being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$78,000			$78,000

NAPA COUNTY
Passthrough to Local

Project Name: Napa County Interagency Hazmat Team Materials Detector and Monitor.

Core Capability: Environmental Response/Health and Safety

Project Description: This project entails purchasing a hazardous materials monitoring device for Napa County Interagency Hazmat Team to better protect soft targets and crowded places. Napa County's interagency team trains and responds at local, state, and federal levels. This equipment will provide the ability to detect, monitor and identify unknown hazardous materials, chemical weapons, toxic industrial chemicals, highly toxic narcotics, precursors, and explosives safely and effectively. This will increase operational readiness and reduce risk to first responders and the community.

SHSP	UASI	OPSG	Total
$71,000			$71,000

NEVADA COUNTY
Passthrough to Local

Project Name: Law Enforcement Helmets & Shields

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Nevada County Sheriff Department and municipal Police Departments will purchase personnel protective helmets and face shields. This equipment will be issued to officers that are deployed during large crowd and demonstration events in order to ensure community safety and provide protective measures against non-lawful activity by extremist groups during these events. This activity meets HSGP's LETPA requirement because personal protective Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$6,000			$6,000

NEVADA COUNTY
Passthrough to Local

Project Name: Active Shooter Training

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Conduct joint countywide active shooter training session for Nevada County fire and law enforcement personnel to protect soft targets and crowded places This activity meets HSGP's LETPA requirement because active shooter training has a nexus to law enforcement terrorism prevention as articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$10,000			$10,000

NEVADA COUNTY
Passthrough to Local

Project Name: Law Sgt IC Vehicle Upgrade

Core Capability: Operational Communications

Project Description: Upgrade one law enforcement vehicle with a rear mounted radio head in three jurisdictions (NCSO, Truckee, GV/NC). This activity meets HSGP's LETPA requirement because Interoperable Communications Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$21,000			$21,000

NEVADA COUNTY
Passthrough to Local

Project Name: Physical Security

Core Capability: Access Control and Identity Verification

Project Description: Invest in physical controls to protect local Nevada County municipal and County voting centers. Upgrades will include things like locks, shatter proof glass, alarms, access controls, etc. This activity meets HSGP's LETPA requirement because Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$14,250			$14,250

NEVADA COUNTY
Passthrough to Local

Project Name: Access Control

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Install Bollards, Fencing or other access control measures within local municipal areas within Nevada County to better enable law enforcement agencies to protect soft targets and crowded places. This activity meets HSGP's LETPA requirement because physical protective measures are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$8,574			$8,574

NEVADA COUNTY
Passthrough to Local

Project Name: Disaster Outreach to Schools

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Nevada County will partner with local Nevada County school districts to deliver the Student Tools for Emergency Planning Curriculum or other educational programming to guide students on how to prepare for all hazards. This activity meets HSGP's LETPA requirement because local preparedness training cross cuts multiple disciplines as outlined in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$11,860			$11,860

NEVADA COUNTY
Passthrough to Local

Project Name: Cybersecurity (Exercise)

Core Capability: Cybersecurity

Project Description: Conduct a Multi-agency cyber security table top exercise with local Nevada county and municipal cyber partners.

SHSP	UASI	OPSG	Total
$12,862			$12,862

NEVADA COUNTY
Passthrough to Local

Project Name: LPR Tie Back

Core Capability: Intelligence and Information Sharing

Project Description: Create an information sharing network within Nevada County that will tie back to Sacramento law enforcement agencies. RMS Sharing. This activity meets HSGP's LETPA requirement because intelligence and information sharing are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$8,575			$8,575

NEVADA COUNTY
Passthrough to Local

Project Name: Training

Core Capability: Mass Care Services

Project Description: Nevada County will partner with local hospitals, care providers county county Public Health staff to provide relevent community public health readiness training with a nexus to terrorism.

SHSP	UASI	OPSG	Total
$19,500			$19,500

NEVADA COUNTY
Passthrough to Local

Project Name: Incident View Software

Core Capability: Operational Communications

Project Description: Software for Incident Management to Track Resources, on scene staff situational awareness used specifically by local Nevada County fire personnel.

SHSP	UASI	OPSG	Total
$28,000			$28,000

NEVADA COUNTY
Passthrough to Local

Project Name: Riot Training

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Law Enforcement Office Riot Training. This activity meets HSGP's LETPA requirement because Law Enforcement Riot Training has a nexus to terrorism as found in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. Elections oftentimes bring demonstrations, having riot training will improve election security at voting centers and government centers.

SHSP	UASI	OPSG	Total
$8,651			$8,651

NEVADA COUNTY
Passthrough to Local

Project Name: Cybersecurity

Core Capability: Cybersecurity

Project Description: Create end point encryption for Nevada County law enforcement radios. This activity meets HSGP's LETPA requirement because Cyber Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$10,000			$10,000

NEVADA COUNTY
Passthrough to Local

Project Name: All Hazard Training - ICS 300 & 400

Core Capability: Operational Coordination

Project Description: Provide ICS training to first responders & key County personnel. Training new and continuing staff to ensure EOC readiness during an event.

SHSP	UASI	OPSG	Total
$4,000			$4,000

ORANGE COUNTY
Passthrough to Local

Project Name: Management and Administration

Core Capability: Long-term Vulnerability Reduction

Project Description: This project will support administrative activities throughout the performance period. This project will focus on ensuring Federal and State compliance.

SHSP	UASI	OPSG	Total
$154,570			$154,570

ORANGE COUNTY
Passthrough to Local

Project Name: Training for First Responders and EM personnel in the Orange County Operational Area

Core Capability: Community Resilience

Project Description: This project will support training exercises to enhance preparedness for and response to incidents and security events at public locations throughout the Operational Area. This training will focus on first responders, Emergency Management personnel, and other Operational Area needs.

SHSP	UASI	OPSG	Total
$80,093			$80,093

ORANGE COUNTY
Passthrough to Local

Project Name: Emergency Management Planning

Core Capability: Long-term Vulnerability Reduction

Project Description: This project will support planning activities performed by the Orange County Emergency Management Division. These activities include the revision of existing plans as well as the development of new Emergency Management protocols. These positions will enhance the capability of the Operational Area's response to emergencies.

SHSP	UASI	OPSG	Total
$550,000			$550,000

ORANGE COUNTY
Passthrough to Local

Project Name: Equipment - Purchase of two mapping systems for the OCSD Air Support Unit.

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This project will support purchasing two airborne mapping systems for the OCSD Air Support Unit. These enhanced and upgraded GIS systems are essential to the prompt response to critical incidents and mutual aid Law Enforcement and fire agency requests in the OCOA.

SHSP	UASI	OPSG	Total
$270,000			$270,000

ORANGE COUNTY
Passthrough to Local

Project Name: Funding to ensure Election Security in the Orange County Operational Area.

Core Capability: Intelligence and Information Sharing

Project Description: Allocate funding to support and enhance Election sites' physical and cyber security. It is securing election infrastructure to ensure operation, prevent threats, and ensure the safety of election officials and an election free from interference. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$92,750			$92,750

ORANGE COUNTY
Passthrough to Local

Project Name: Equipment - Purchase of two Bomb Suits for the Orange County Sheriff Department Bomb Squad

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This project will support the purchase of Personal Protective Equipment for the OCSD Bomb Squad. Purchasing two bomb suits will enhance safety for the OCSD-HDS public safety bomb technicians performing render safety techniques on suspected explosive items.

SHSP	UASI	OPSG	Total
$100,000			$100,000

ORANGE COUNTY
Passthrough to Local

Project Name: Critical Infrastructure to support personnel in support of the Orange County Intelligence Assessment Center

Core Capability: Intelligence and Information Sharing

Project Description: The County of Orange will employ City of one full-time position from the City of Anaheim to support this initiative. The position will prioritize physical security measures around government facilities to protect people and critical infrastructure. This position will be assigned to the Orange County Intelligence Assessment Center and will serve in support of the Orange County Operational Area.

SHSP	UASI	OPSG	Total
$180,000			$180,000

ORANGE COUNTY
Passthrough to Local

Project Name: Training for EM personnel in the OCOA

Core Capability: Community Resilience

Project Description: C.E.R.T. Mutual Aid Program (C.M.A.P.) training course for First Aid and C.P.R. Certification for Emergency Management personnel and other Operational Area needs.

SHSP	UASI	OPSG	Total
$30,000			$30,000

ORANGE COUNTY
Passthrough to Local

Project Name: Protect Critical Infrastructure from threats and hazards.

Core Capability: Physical Protective Measures

Project Description: Allocate funding to support one Sheriff Deputy II position to conduct Critical Infrastructure Protection (CIP) Assessments. This project will enhance security hardening to soft targets and crowded places. This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$180,000			$180,000

ORANGE COUNTY
Passthrough to Local

Project Name: Mutual Aid Planning

Core Capability: Operational Coordination

Project Description: This project will fund salaries for one Sheriff Deputy II assigned to the Homeland Security Division. This position will be responsible for developing Mutual Aid protocols, organizing Mutual Aid Operational Area meetings, and conducting and maintaining the Homeland Security Grant inventory.

SHSP	UASI	OPSG	Total
$180,000			$180,000

ORANGE COUNTY
Passthrough to Local

Project Name: Funding for one Joint Terrorism Task Force (JTTF) Sergeant position.

Core Capability: Intelligence and Information Sharing

Project Description: Allocate funding to address emergent threats through the Counter Terrorism Bureau led by OCSD. The grant will support a sergeant position to collect, review, and assess domestic violent extremist threats and transnational criminal organizations impacting the Orange County Operational Area. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$210,000			$210,000

ORANGE COUNTY
Passthrough to Local

Project Name: Enhance Cybersecurity capabilities at Orange Countys fusion center (OCIAC)

Core Capability: Cybersecurity

Project Description: Enhance existing Orange County Intelligence Assessment Center capabilities by allocating funding to support a cybersecurity analyst position that will report to the Orange County Intelligence Assessment Center and collect and analyze critical information. This position will provide valuable services to the Orange County Operational Area. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$230,000			$230,000

ORANGE COUNTY
Passthrough to Local

Project Name: Update Emergency plans and protocols to enhance the Countys Operational Areas prep

Core Capability: Long-term Vulnerability Reduction

Project Description: This project will support planning activities performed by an Orange County Emergency Management Division Senior Emergency Program Coordinator. These activities include the revision of existing plans as well as the development of new protocols with operational area partners. This position will enhance the preparedness and resilience of the County of Orange Operational Area communities.

SHSP	UASI	OPSG	Total
$180,000			$180,000

ORANGE COUNTY
Passthrough to Local

Project Name: Equipment - Strategic Stock Pile

Core Capability: Health and Social Services

Project Description: This project will support the purchase of equipment and the renewal of contracts. This project will enhance the Orange County Operational Area's ability to respond to health-related crisis.

SHSP	UASI	OPSG	Total
$240,000			$240,000

ORANGE COUNTY
Passthrough to Local

Project Name: Combating Domestic Terrorism (OCIAC support personnel) analyzing threats of violence

Core Capability: Intelligence and Information Sharing

Project Description: The County of Orange will employ one OCFA full-time position to support this initiative. This position will focus on training and awareness of the DVE threat to partners to assist in reporting and receiving suspicious activity and threats of violence and promote the sharing and leveraging of intelligence and information for the operational area. This position will be assigned to the Orange County Intelligence Assessment Center and will serve in support of the Orange County Operational Area. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$180,000			$180,000

ORANGE COUNTY
Passthrough to Local

Project Name: Terrorism Liaison Officer (TLO)

Core Capability: Intelligence and Information Sharing

Project Description: Allocate funding to support a Sheriff Deputy II position. This position will enhance the information and intelligence sharing with federal agencies through the Terrorism Liaison Officer program. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$180,000			$180,000

ORANGE COUNTY
Passthrough to Local

Project Name: Equipment - Communications Contract Renewals

Core Capability: Operational Communications

Project Description: This project will support the purchase of communication equipment and the renewal of contracts. This project will enhance the Orange County Operational Area's ability to respond to and recover from acts of terrorism and natural hazards.

SHSP	UASI	OPSG	Total
$54,000			$54,000

PLACER COUNTY
Passthrough to Local

Project Name: Roseville FD Raman Chemical Detector

Core Capability: Environmental Response/Health and Safety

Project Description: Roseville has a number of high visibility target hazards and critical infrastructure necessitating this capability to respond to WMD incident caused by domestic violent extremists and other threat actors. This instrument helps identify or rule out WMD agents, a capability that is a requirement by Firescope as well as FEMA NIMS of a Type 1 Hazardous Materials Team. This activity meets HSGP's LETPA requirement because Detection Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Raman Chemical Detector being purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers and fire services for anti-terrorism activities including the detection of chemicals during critical incidents.

SHSP	UASI	OPSG	Total
$68,065			$68,065

PLACER COUNTY
Passthrough to Local

Project Name: Rocklin Portable Radios

Core Capability: Operational Communications

Project Description: Funding to implement all-band portable radios in Rocklin and Placer County enabling expanded communications enhancing multi-jurisdictional and inter-jurisdictional all-hazard incident planning, response, and coordination. The Portable Radios being purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities including communication during critical incidents.

SHSP	UASI	OPSG	Total
$30,000			$30,000

PLACER COUNTY
Passthrough to Local

Project Name: PCSO County-wide Alert and Warning System

Core Capability: Public Information and Warning

Project Description: Provides a system that can make rapid, mass notifications to the public in emergency situations. In addition to mass public notification, it has additional modules that allow internal staff notification, such as special law enforcement team callouts in the event of a terrorist incident. This project can be claimed as LETPA as it addresses the core capability of Public Information and Warning, and Interdiction and Disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$77,000			$77,000

PLACER COUNTY
Passthrough to Local

Project Name: Elections Security Exercise

Core Capability: Operational Coordination

Project Description: County-wide Elections Security Exercise to strengthen communications and coordination during elections through Planning, Governance, Technology, and Equipment.

SHSP	UASI	OPSG	Total
$20,000			$20,000

PLACER COUNTY
Passthrough to Local

Project Name: Auburn PD Portable Radios

Core Capability: Operational Communications

Project Description: Motorola APX 8500 All-band in-car radios and APX 8000 All Band Portable radios would allow VHF-only users in Placer County the ability to communicate with public safety agencies in the region on other than VHF radio frequencies, such as the 800-megahertz (MHZ) systems transparently. Using an established frequency template for all radios within Placer County and surrounding areas will increase interoperability during critical incidents. This activity meets HSGP's LETPA requirement because Interoperable Communications Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Portable Radios being purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities including communication during critical incidents.

SHSP	UASI	OPSG	Total
$45,000			$45,000

PLACER COUNTY
Passthrough to Local

Project Name: Rocklin PD Fire Retardant Uniforms

Core Capability: Physical Protective Measures

Project Description: Purchase fire retardant uniforms for Rocklin police officers and animal control officers to wear when responding to mutual aid requests for evacuations, security, road blocks and other tasks during large uncontrolled wildfires. This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework. This activity meets HSGP's LETPA requirement because Personal Protective Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Fire-Retardant Uniforms Equipment being purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities including the protection of life safety during critical incidents.

SHSP	UASI	OPSG	Total
$10,030			$10,030

PLACER COUNTY
Passthrough to Local

Project Name: Roseville PD Magnified Optics Equipment

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Funding to outfit the members of the Rapid Containment Team (RTC) with magnifying optics to increase skills proficiency and the ability to better identify suspects and gain a tactical advantage in potentially dangerous encounters at soft targets and crowded places. This activity meets HSGP's LETPA requirement because Terrorism Incident Prevention Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Magnified Optics Equipment being purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities including coordination and tactical advantage during critical incidents.

SHSP	UASI	OPSG	Total
$5,490			$5,490

PLACER COUNTY
Passthrough to Local

Project Name: PCSO SWAT Communications Headsets

Core Capability: Operational Communications

Project Description: Lnviso communication headsets (over-the-ear-cup) with a communication cable which connects to our existing handheld Motorola radio. This communication set up would be utilized for entries into structures where gun fire or loud explosions are possible when confronting domestic violent extremists and other threat actors. The cup covering the ear provides an imbedded speaker for communication purposes and sound deadening from the outer cup for hearing protection. This activity meets HSGP's LETPA requirement because Interoperable Communications Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Communications Headsets being purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities including communication during critical incidents.

SHSP	UASI	OPSG	Total
$41,926			$41,926

PLACER COUNTY
Passthrough to Local

Project Name: Rocklin PD Armored Shields for SWAT Vehicles

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Purchase Armored Shields for SWAT vehicles; these shields offer officers protection from rifle rounds; the shields have been tested to protect against 32 rounds of 5.56 mm ammunition. Shields better prepare the department's SWAT vehicle response to any incidents of mass violence or casualties at soft targets and crowded places. This activity meets HSGP's LETPA requirement because Personal Protective Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$17,207			$17,207

PLACER COUNTY
Passthrough to Local

Project Name: Roseville FD Hazmat Railcar Kit

Core Capability: Environmental Response/Health and Safety

Project Description: Fund replacement of Railcar Emergency Response Kit for the Type 1 Hazmat Team. Numerous hazmat incidents in the railyard require various mitigation techniques, and the railyard is a high consequence soft target for terrorism. One of the mitigation techniques involves capping the leaking railcar with an Emergency Response Kit. This kit is a requirement by Firescope as well as FEMA NIMS of a Type 1 Hazardous Materials Team.

SHSP	UASI	OPSG	Total
$10,000			$10,000

PLACER COUNTY
Passthrough to Local

Project Name: Roseville PD Night Vision/VR Equipment

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Funding to outfit SWAT team members with night vision/infrared capabilities for working in low light/night conditions and allows team members to safely search areas of soft targets and crowded places under night vision/IR use without the need to illuminate an area with a traditional light source which would reveal their location to suspects. This activity meets HSGP's LETPA requirement because Terrorism Incident Prevention Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Night Vision Equipment being purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities including coordination and tactical advantage during critical incidents.

SHSP	UASI	OPSG	Total
$38,000			$38,000

PLACER COUNTY
Passthrough to Local

Project Name: Roseville PD Tactical Medicine Training

Core Capability: Physical Protective Measures

Project Description: The Roseville-Rocklin Tactical Medicine Program allows for a rapid response of emergency medical support into critical incidents at soft targets and crowded places where traditional EMS resources will not respond. Tactical medics are outfitted with body armor and routinely train with SWAT teams in tactical operations. This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$2,990			$2,990

PLACER COUNTY
Passthrough to Local

Project Name: Placer County Fire Hazmat Area Rae

Core Capability: Environmental Response/Health and Safety

Project Description: Purchase of a HazMat Area Rae to assist in the identification and mitigation of known and unknown chemicals or substances. The atmospheric monitoring devices are an invaluable for accurately determining the hazards of such chemicals or environments. This activity meets HSGP's LETPA requirement because Detection Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Hazmat Area Rae being purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers and fire services for anti-terrorism activities including the detection of chemicals during critical incidents.

SHSP	UASI	OPSG	Total
$76,195			$76,195

PLUMAS COUNTY
Passthrough to Local

Project Name: Portable Radios

Core Capability: Operational Communications

Project Description: Replace aging portable radios used by law enforcement officer within the OA. These radios will have newer technology and more capability than the current equipment, thus allowing for better emergency and daily communications. This equipment will also allow for secure, encrypted transmissions and a high level of interoperability with our regional partners. This capability will assist law enforcement officers in their terrorism prevention. This project is exclusively law enforcement and equals 23.6% of the total funds available. This project can be claimed as LETPA as it acquires Interoperable Communications Equipment for law enforcement.

SHSP	UASI	OPSG	Total
$21,969			$21,969

PLUMAS COUNTY
Passthrough to Local

Project Name: Evacuation Zones and Emergency Notification

Core Capability: Community Resilience

Project Description: The OA has experienced unprecedented fire activities over the past two years. Public safety became very dependent on evacuations efforts and related information. This project will provide predesignated evacuation zones now and during a fire, along with web access to information that provides all related information. It will also contain and public emergency notification system to warn people in the OA of an impendent danger. The project also includes public outreach to increase their knowledge of evacuation plans.

SHSP	UASI	OPSG	Total
$10,300			$10,300

PLUMAS COUNTY
Passthrough to Local

Project Name: Domestic Violence Extremism

Core Capability: Community Resilience

Project Description: The OA has had very little exposure to domestic violence extremism. With that, no one in the OA has any specific training to build an actual intelligence gathering and collection system to address this emerging threat. The goal of this project is to send a minimum of two people to a FEMA approved training course on Domestic Violent Extremism and have those personnel come back to the OA and train additional personnel. It is our hope that all local level law enforcement personnel in the OA will have basic training in this area before the end of the grant performance period. This project is exclusively law enforcement and equals 3.2% of the total funds available. This project can be claimed as LETPA as it addresses the core capability of Interdiction and Disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$3,000			$3,000

PLUMAS COUNTY
Passthrough to Local

Project Name: Mobile Radios

Core Capability: Operational Communications

Project Description: Replace aging mobile radios used by law enforcement officers within the OA. These radios will have newer technology and more capability than the current equipment, thus allowing for better emergency and daily communications. This equipment will also allow for secure, encrypted transmissions and a high level of interoperability with our regional partners. This capability will assist law enforcement officers in their terrorism prevention. This project is exclusively law enforcement and equals 41.9% of the total funds available. This project can be claimed as LETPA as it addresses law enforcement Interoperable Communications Equipment under IB 485.

SHSP	UASI	OPSG	Total
$39,000			$39,000

PLUMAS COUNTY
Passthrough to Local

Project Name: Information and Intelligence Sharing

Core Capability: Intelligence and Information Sharing

Project Description: Our OA has extremely poor cellular coverage and large amounts of the land mass has little to no radio coverage. Most of our cooperative efforts with Federal agencies takes place in areas with no communications coverage. By purchasing a Starlink system, we will be able to bring needed communications via Wi-Fi calling to remote areas of the county that will allow us to coordinate our public safety efforts with federal agencies as needed. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$4,000			$4,000

PLUMAS COUNTY
Passthrough to Local

Project Name: Security Cameras

Core Capability: Physical Protective Measures

Project Description: Purchase and install a security camera at a critical communication site for law enforcement situational awareness and response. This camera will be monitored by a 24/7 communication center. This is a soft target with little security for anyone on foot and is near a heavily used hiking trail. The ability to monitor the site remotely will greatly enhance the security at this vulnerable location. Soft target sites are always a concern as they are easy targets for terrorism. By having remote monitoring capabilities, local law enforcement can help mitigate potential terrorism activities. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Physical Protective Measures within the National Prevention Framework. This project is exclusively law enforcement and equals 5.4% of the total funds available.

SHSP	UASI	OPSG	Total
$5,000			$5,000

PLUMAS COUNTY
Passthrough to Local

Project Name: Cyber Security Enhancement

Core Capability: Cybersecurity

Project Description: Purchase and install robust networking equipment with analytic capability to address potential cyber security attacks and provide investigative information along with mitigation measures. The latter two items were partially addressed in a 2020 and 2021 SHSG project. This project endeavors to enhance the cybersecurity plan for the OA by adding more secure and capable equipment to deal with potential threats. Cyber threats and associated terrorism is a real and present danger for law enforcement, this project helps with securing law enforcement data and allows secure access to help investigate and prevent terrorism related incidents. This project will vastly increase the cyber security of a critical public safety network and the data contained therein. This project is exclusively law enforcement and equals 7.5% of the total funds available. This activity meets HSGP's LETPA requirement because Cyber Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The networking equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$7,000			$7,000

PLUMAS COUNTY
Passthrough to Local

Project Name: Ballot Box Camera

Core Capability: Physical Protective Measures

Project Description: The OA has no formal polling places. All ballots are delivered by mail or use ballot boxes at two locations at our county courthouse. During normal business hours, Mon-Fri 0800-1700 the courthouse security staff monitors both ballot boxes. With one of these locations and outside the courthouse is available 24/7 for the 29 days preceding an election. This project will add a fixed mount network based camera so the location can be monitored to enhance the safety of citizens using the ballot box and to help prevent any potential vandalism or thefts from the same. This project can be claimed as LETPA as it involves Physical Security Enhancement Equipment and addresses the core capability of Intelligence and Information Sharing with law enforcement under the National Prevention Framework. This project is exclusively law enforcement and equals 3.0% of the total funds.

SHSP	UASI	OPSG	Total
$2,800			$2,800

RIVERSIDE COUNTY
Passthrough to Local

Project Name: Riverside County Cities - CERT Program Enhancement and Sustainment (Org)

Core Capability: Community Resilience

Project Description: This investment supports the Enhancing of Community Preparedness by engaging the whole community by providing critical training that will help protect our residents, mitigate the loss of life by teaching the importance of being vigilant "See something say something" and empowering the community to report any suspicious activity to the authorities. The Community Emergency Response Team (CERT) training is a 20 hour course offered free of charge to participants by utilizing SHSP grant funds. This training educates participants about disaster preparedness for hazards that may impact their area and trains them in basic disaster response skills, such as fire safety, light search and rescue, team organization, disaster psychology, disaster medical operations and terrorism awareness. Given heightened terrorist activity throughout the Country and the events in San Bernardino County, where local communities had to shelter in place, the importance of self-resilience has been highlighted. The need for individuals to be aware of their surroundings and the campaign for "See Something Say Something" which is taught in the 20 hour CERT curriculum is a must to assist in the fight and prevention of future terrorist activities. Using the training learned in the classroom and during exercises, CERT graduates can better assist themselves, their family, others in their neighborhood or workplace following an event when professional responders are not immediately available to help which will minimize the loss of life during an event. CERT program managers will be utilizing these funds to enhance and sustain their existing programs by offering training, purchasing equipment, and staff to assist with managing their programs.

SHSP	UASI	OPSG	Total
$77,135			$77,135

RIVERSIDE COUNTY
Passthrough to Local

Project Name: Riverside County Cities - CERT Program Enhancement and Sustainment (Training)

Core Capability: Community Resilience

Project Description: This investment supports the Enhancing of Community Preparedness by engaging the whole community by providing critical training that will help protect our residents, mitigate the loss of life by teaching the importance of being vigilant "See something say something" and empowering the community to report any suspicious activity to the authorities. The Community Emergency Response Team (CERT) training is a 20 hour course offered free of charge to participants by utilizing SHSP grant funds. This training educates participants about disaster preparedness for hazards that may impact their area and trains them in basic disaster response skills, such as fire safety, light search and rescue, team organization, disaster psychology, disaster medical operations and terrorism awareness. Given heightened terrorist activity throughout the Country and the events in San Bernardino County, where local communities had to shelter in place, the importance of self-resilience has been highlighted. The need for individuals to be aware of their surroundings and the campaign for "See Something Say Something" which is taught in the 20 hour CERT curriculum is a must to assist in the fight and prevention of future terrorist activities. Using the training learned in the classroom and during exercises, CERT graduates can better assist themselves, their family, others in their neighborhood or workplace following an event when professional responders are not immediately available to help which will minimize the loss of life during an event. CERT program managers will be utilizing these funds to enhance and sustain their existing programs by offering training, purchasing equipment, and staff to assist with managing their programs.

SHSP	UASI	OPSG	Total
$79,154			$79,154

RIVERSIDE COUNTY
Passthrough to Local

Project Name: County Hazardous Materials Team - EMD Project Coordination (Org)

Core Capability: Environmental Response/Health and Safety

Project Description: The Emergency Management Department will utilize grant funding to support the development of quarterly exercises to measure and evaluate the response and intelligence sharing capabilities within the county in terms of suspicious chemicals, and terrorism prevention activities. This project will support our efforts in preventing, protecting and responding to acts of terrorism, especially on soft targets/crowded places as it will allow the county to test the capabilities of its specialty groups who are normally tasked with responding to a CBRNE incident. Through these exercises, gaps or deficiencies within this capability will be identified and an after-action review will be conducted to aid in closing those gaps and developing a plan to improve our response and information sharing capabilities and mitigate risk. Any large hazardous materials or terrorist event in the county will require the integration of hazardous materials emergency response teams and other specialty teams. Teams need to be highly trained and have the equipment and knowledge necessary to identify, mitigate and recover from an event. Strong partnerships have been developed between the Emergency Management Department, Department of Environmental Health, city and county hazardous materials emergency response teams, and law enforcement. These multi-disciplinary relationships demonstrate outstanding collaboration and have ultimately resulted in the development of enhanced capabilities for responding to CBRNE threats. Grant funds will be utilized to continue to enhance collaboration efforts through the completion of After Action Reports and Improvement Plans after each exercise that indicate areas needed for improvement including training and exercise response capabilities, communication, and information sharing. After Action Reports and Improvement Plans will be sent to the State of California in adherence to policies. The CHOG project for the Homeland Security Grant was formed in 2006 to enhance the ability to prepare for, prevent and jointly respond to terrorist attacks on soft targets/crowded places within Riverside County and the State of California. Since its inception, the CHOG Program Manager project has proven to be successful to strengthen coordination and collaboration among CHOG members through trainings and exercises; enhancing our capabilities to respond to chemical, biological, radiological, nuclear, explosive device threats and terrorist attacks.

SHSP	UASI	OPSG	Total
$50,275			$50,275

RIVERSIDE COUNTY
Passthrough to Local

Project Name: County Hazardous Materials Team - EMD Project Coordination (Training)

Core Capability: Environmental Response/Health and Safety

Project Description: The Emergency Management Department will utilize grant funding to support the development of quarterly exercises to measure and evaluate the response and intelligence sharing capabilities within the county in terms of suspicious chemicals, and terrorism prevention activities. This project will support our efforts in preventing, protecting and responding to acts of terrorism, especially on soft targets/crowded places as it will allow the county to test the capabilities of its specialty groups who are normally tasked with responding to a CBRNE incident. Through these exercises, gaps or deficiencies within this capability will be identified and an after-action review will be conducted to aid in closing those gaps and developing a plan to improve our response and information sharing capabilities and mitigate risk. Any large hazardous materials or terrorist event in the county will require the integration of hazardous materials emergency response teams and other specialty teams. Teams need to be highly trained and have the equipment and knowledge necessary to identify, mitigate and recover from an event. Strong partnerships have been developed between the Emergency Management Department, Department of Environmental Health, city and county hazardous materials emergency response teams, and law enforcement. These multi-disciplinary relationships demonstrate outstanding collaboration and have ultimately resulted in the development of enhanced capabilities for responding to CBRNE threats. Grant funds will be utilized to continue to enhance collaboration efforts through the completion of After Action Reports and Improvement Plans after each exercise that indicate areas needed for improvement including training and exercise response capabilities, communication, and information sharing. After Action Reports and Improvement Plans will be sent to the State of California in adherence to policies. The CHOG project for the Homeland Security Grant was formed in 2006 to enhance the ability to prepare for, prevent and jointly respond to terrorist attacks on soft targets/crowded places within Riverside County and the State of California. Since its inception, the CHOG Program Manager project has proven to be successful to strengthen coordination and collaboration among CHOG members through trainings and exercises; enhancing our capabilities to respond to chemical, biological, radiological, nuclear, explosive device threats and terrorist attacks.

SHSP	UASI	OPSG	Total
$4,000			$4,000

RIVERSIDE COUNTY
Passthrough to Local

Project Name: County Hazardous Materials Team - Equipment

Core Capability: Operational Coordination

Project Description: This investment supports the Combating Domestic Violent Extremism (CDV) National Priority by multi-disciplinary collaboration of agencies that improves the capability of hazmat teams to respond to a chemical, biological, radiological, nuclear and/or explosive device threat throughout Riverside County. CHOG provides training and exercise support for Hazardous materials handling, including a CBRNE and terrorism response that focuses on gaps identified through surveys, drills, After Action Reports, and Improvement Plans. All equipment purchased through CHOG supports the team's goal of maintaining Cal EMA's Type 1 and/or Type 2 status as a certified hazardous materials emergency response team, including equipment required for the team's participation in the Bio Watch Program. CHOG consists of fire department hazardous materials emergency response teams from Riverside County Fire/Cal Fire, the cities of Riverside, Corona, and Hemet, the Riverside County Sheriff's Hazardous Device Team, Riverside County Environmental Health Hazardous Materials and coordination staff from the Riverside County Emergency Management Department. The Countywide Hazmat Operations Group (CHOG) provides training, exercises and equipment to enhance the response capabilities of first responders in managing a terrorist threat including a hazardous materials situation.

Any large hazardous materials or terrorist event in the county will require the integration of hazardous materials emergency response teams and other specialty teams. Teams need to be highly trained and have the equipment and knowledge necessary to identify, mitigate and recover from an event. Strong partnerships have been developed between Emergency Management, Environmental health, city and county hazardous materials emergency response teams and law enforcement. These multi-disciplinary relationships demonstrate outstanding collaboration and have ultimately resulted in the development of enhanced capabilities for operational coordination responding to chemical, biological, radiological, nuclear and/or explosive device threats. Therefore, 50% of this project can be claimed as LETPA as the it addresses the core capability of "Operational Coordination" within the National Prevention Framework and is Multi-Disciplinary with a law enforcement terrorism prevention nexus.

This project will be measured and evaluate improvements based on the National Priorities, National preparedness goals and evaluating After Action

Reports and Improvement Plans completed after each exercise indicate areas needed for improvement including training and exercise response capabilities, communication and information sharing. CHOG meets quarterly to discuss and determine the needs for exercises and trainings throughout the year. As a regional project, CHOG provides improvement of Multi-Jurisdictional all hazard incident planning, response, and recovery capabilities to the County and surrounding jurisdictions. If a large-scale terrorist attack should occur in a neighboring jurisdiction, CHOG would be in prime position to provide mutual aid or other assistance on an incident. The Countywide Hazmat Operational Group is a very scarce resource for a County with a population of roughly 2.5 million people, that continues to enhance/improve our abilities to prepare for, prevent and respond to terrorist attacks and other major disasters, as outlined in the mission of the US. Department of Homeland Security and intent of the Homeland Security Grant Program.

SHSP	UASI	OPSG	Total
$225,164			$225,164

RIVERSIDE COUNTY
Passthrough to Local

Project Name: County Hazardous Materials Team- Riverside City-Hemet

Core Capability: Operational Coordination

Project Description: This investment supports the Combating Domestic Violent Extremism (CDV) National Priority by multi-disciplinary collaboration of agencies that improves the capability of hazmat teams to respond to a chemical, biological, radiological, nuclear and/or explosive device threat throughout Riverside County. CHOG provides training and exercise support for Hazardous materials handling, including a CBRNE and terrorism response that focuses on gaps identified through surveys, drills, After Action Reports, and Improvement Plans. All equipment purchased through CHOG supports the team's goal of maintaining Cal EMA's Type 1 and/or Type 2 status as a certified hazardous materials emergency response team, including equipment required for the team's participation in the Bio Watch Program. CHOG consists of fire department hazardous materials emergency response teams from Riverside County Fire/Cal Fire, the cities of Riverside, Corona, and Hemet, the Riverside County Sheriff's Hazardous Device Team, Riverside County Environmental Health Hazardous Materials and coordination staff from the Riverside County Emergency Management Department. The Countywide Hazmat Operations Group (CHOG) provides training, exercises and equipment to enhance the response capabilities of first responders in managing a terrorist threat including a hazardous materials situation.

Any large hazardous materials or terrorist event in the county will require the integration of hazardous materials emergency response teams and other specialty teams. Teams need to be highly trained and have the equipment and knowledge necessary to identify, mitigate and recover from an event. Strong partnerships have been developed between Emergency Management, Environmental health, city and county hazardous materials emergency response teams and law enforcement. These multi-disciplinary relationships demonstrate outstanding collaboration and have ultimately resulted in the development of enhanced capabilities for operational coordination responding to chemical, biological, radiological, nuclear and/or explosive device threats. Therefore, 50% of this project can be claimed as LETPA as the it addresses the core capability of "Operational Coordination" within the National Prevention Framework and is Multi-Disciplinary with a law enforcement terrorism prevention nexus.

This project will be measured and evaluate improvements based on the National Priorities, National preparedness goals and evaluating After Action

Reports and Improvement Plans completed after each exercise indicate areas needed for improvement including training and exercise response capabilities, communication and information sharing. CHOG meets quarterly to discuss and determine the needs for exercises and trainings throughout the year. As a regional project, CHOG provides improvement of Multi-Jurisdictional all hazard incident planning, response, and recovery capabilities to the County and surrounding jurisdictions. If a large-scale terrorist attack should occur in a neighboring jurisdiction, CHOG would be in prime position to provide mutual aid or other assistance on an incident. The Countywide Hazmat Operational Group is a very scarce resource for a County with a population of roughly 2.5 million people, that continues to enhance/improve our abilities to prepare for, prevent and respond to terrorist attacks and other major disasters, as outlined in the mission of the US. Department of Homeland Security and intent of the Homeland Security Grant Program.

SHSP	UASI	OPSG	Total
$15,000			$15,000

RIVERSIDE COUNTY
Passthrough to Local

Project Name: County Hazardous Materials Team-Training

Core Capability: Operational Coordination

Project Description: This investment supports the Combating Domestic Violent Extremism (CDV) National Priority by multi-disciplinary collaboration of agencies that improves the capability of hazmat teams to respond to a chemical, biological, radiological, nuclear and/or explosive device threat throughout Riverside County. CHOG provides training and exercise support for Hazardous materials handling, including a CBRNE and terrorism response that focuses on gaps identified through surveys, drills, After Action Reports, and Improvement Plans. All equipment purchased through CHOG supports the team's goal of maintaining Cal EMA's Type 1 and/or Type 2 status as a certified hazardous materials emergency response team, including equipment required for the team's participation in the Bio Watch Program. CHOG consists of fire department hazardous materials emergency response teams from Riverside County Fire/Cal Fire, the cities of Riverside, Corona, and Hemet, the Riverside County Sheriff's Hazardous Device Team, Riverside County Environmental Health Hazardous Materials and coordination staff from the Riverside County Emergency Management Department. The Countywide Hazmat Operations Group (CHOG) provides training, exercises and equipment to enhance the response capabilities of first responders in managing a terrorist threat including a hazardous materials situation.

Any large hazardous materials or terrorist event in the county will require the integration of hazardous materials emergency response teams and other specialty teams. Teams need to be highly trained and have the equipment and knowledge necessary to identify, mitigate and recover from an event. Strong partnerships have been developed between Emergency Management, Environmental health, city and county hazardous materials emergency response teams and law enforcement. These multi-disciplinary relationships demonstrate outstanding collaboration and have ultimately resulted in the development of enhanced capabilities for operational coordination responding to chemical, biological, radiological, nuclear and/or explosive device threats. Therefore, 50% of this project can be claimed as LETPA as the it addresses the core capability of "Operational Coordination" within the National Prevention Framework and is Multi-Disciplinary with a law enforcement terrorism prevention nexus.

This project will be measured and evaluate improvements based on the National Priorities, National preparedness goals and evaluating After Action

Reports and Improvement Plans completed after each exercise indicate areas needed for improvement including training and exercise response capabilities, communication and information sharing. CHOG meets quarterly to discuss and determine the needs for exercises and trainings throughout the year. As a regional project, CHOG provides improvement of Multi-Jurisdictional all hazard incident planning, response, and recovery capabilities to the County and surrounding jurisdictions. If a large-scale terrorist attack should occur in a neighboring jurisdiction, CHOG would be in prime position to provide mutual aid or other assistance on an incident. The Countywide Hazmat Operational Group is a very scarce resource for a County with a population of roughly 2.5 million people, that continues to enhance/improve our abilities to prepare for, prevent and respond to terrorist attacks and other major disasters, as outlined in the mission of the US. Department of Homeland Security and intent of the Homeland Security Grant Program.

SHSP	UASI	OPSG	Total
$94,836			$94,836

RIVERSIDE COUNTY
Passthrough to Local

Project Name: County Hazardous Materials Team - Co. Sheriff (Equip)

Core Capability: Operational Coordination

Project Description: This investment supports the Combating Domestic Violent Extremism (CDV) National Priority by multi-disciplinary collaboration of agencies that improves the capability of hazmat teams to respond to a chemical, biological, radiological, nuclear and/or explosive device threat throughout Riverside County. CHOG provides training and exercise support for Hazardous materials handling, including a CBRNE and terrorism response that focuses on gaps identified through surveys, drills, After Action Reports, and Improvement Plans. All equipment purchased through CHOG supports the team's goal of maintaining Cal EMA's Type 1 and/or Type 2 status as a certified hazardous materials emergency response team, including equipment required for the team's participation in the Bio Watch Program. CHOG consists of fire department hazardous materials emergency response teams from Riverside County Fire/Cal Fire, the cities of Riverside, Corona, and Hemet, the Riverside County Sheriff's Hazardous Device Team, Riverside County Environmental Health Hazardous Materials and coordination staff from the Riverside County Emergency Management Department. The Countywide Hazmat Operations Group (CHOG) provides training, exercises and equipment to enhance the response capabilities of first responders in managing a terrorist threat including a hazardous materials situation.

Any large hazardous materials or terrorist event in the county will require the integration of hazardous materials emergency response teams and other specialty teams. Teams need to be highly trained and have the equipment and knowledge necessary to identify, mitigate and recover from an event. Strong partnerships have been developed between Emergency Management, Environmental health, city and county hazardous materials emergency response teams and law enforcement. These multi-disciplinary relationships demonstrate outstanding collaboration and have ultimately resulted in the development of enhanced capabilities for operational coordination responding to chemical, biological, radiological, nuclear and/or explosive device threats. Therefore, 50% of this project can be claimed as LETPA as the it addresses the core capability of "Operational Coordination" within the National Prevention Framework and is Multi-Disciplinary with a law enforcement terrorism prevention nexus.

This project will be measured and evaluate improvements based on the National Priorities, National preparedness goals and evaluating After Action

Reports and Improvement Plans completed after each exercise indicate areas needed for improvement including training and exercise response capabilities, communication and information sharing. CHOG meets quarterly to discuss and determine the needs for exercises and trainings throughout the year. As a regional project, CHOG provides improvement of Multi-Jurisdictional all hazard incident planning, response, and recovery capabilities to the County and surrounding jurisdictions. If a large-scale terrorist attack should occur in a neighboring jurisdiction, CHOG would be in prime position to provide mutual aid or other assistance on an incident. The Countywide Hazmat Operational Group is a very scarce resource for a County with a population of roughly 2.5 million people, that continues to enhance/improve our abilities to prepare for, prevent and respond to terrorist attacks and other major disasters, as outlined in the mission of the US. Department of Homeland Security and intent of the Homeland Security Grant Program.

SHSP	UASI	OPSG	Total
$67,000			$67,000

RIVERSIDE COUNTY
Passthrough to Local

Project Name: Riverside County Sheriff Regional Training Program

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This investment supports the National Priority of Combatting Domestic Violence Extremism by providing terrorism training regarding extremist groups threatening the U.S. The training will cover ideology, radicalization, methods of planning/operation, indicators, response protocols, training for civilians, suspicious activity identification (behavioral), acquisition of volatile elements, safety protocols, conducting threat/risk assessments to critical infrastructure, strengthening security measures & developing resiliency plans. Terrorism threatens our communities, with innocent lives already taken. This training will help with identifying threats, deterring/thwarting, & recovering from acts of violence, a partnership approach (first responder disciplines and citizens) can accomplish more working together (than separately). First responders require awareness of the latest intelligence regarding extremist movements/trends and the latest tactical training support for performance. Citizens (public/private sectors) seek to understand why and how we are being attacked, learning how they can be a part of their communities' defense, resilience, and proactive security. Besides these two generalized categories, which require very different approaches in training & conveyance of information, specialized groups have risen, requesting to be trained: Houses of worship, county public services, diverse volunteer groups, tribal entities, retail and commercial operators, educators, and other stakeholders. Terrorism-related courses are open to all sectors, disciplines, and jurisdictions within the operational area (OA). A functional understanding and unified response are achieved due to different disciplines training together.

This project can be claimed as LETPA under statutory authority because activities related to training exercises to enhance preparedness for and response to: mass casualty, active shooter incidents, and security events at public locations, including airports and mass transit systems are listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
$93,316			$93,316

RIVERSIDE COUNTY
Passthrough to Local

Project Name: Interoperable Communications Law Enforcement Agencies

Core Capability: Operational Communications

Project Description: Law Enforcement agencies will purchase Interoperable equipment to enhance/improve interoperable communications within the OA.

This activity meets HSGP's LETPA requirement because Interoperable Communication Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The radios being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as responding to terrorist incidents.

SHSP	UASI	OPSG	Total
$270,000			$270,000

RIVERSIDE COUNTY
Passthrough to Local

Project Name: Riverside County Sheriff Deployable Emergency Generators

Core Capability: Operational Communications

Project Description: The Riverside County Sheriff's Office will purchase deployable emergency generators which will provide backup power to the Sheriff's Public Safety Enterprise Communication (PSEC) System in the event of a power failure.

This activity meets HSGP's LETPA requirement because law enforcement Power Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The deployable emergency generators being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as operational communications.

SHSP	UASI	OPSG	Total
$147,200			$147,200

RIVERSIDE COUNTY
Passthrough to Local

Project Name: License Plate Readers Law Enforcement

Core Capability: Intelligence and Information Sharing

Project Description: This investment supports the Information and Intelligence Sharing National Priority by providing crucial information to the Banning Police Department and other law enforcement agencies. This investment can assist with preventing terrorism and manmade disasters, as it records different vehicles in areas that may have left the area after deploying a weapon or being involved in nefarious dealings. Total Requested Amount: $71,946 Equipment $71,946 This project allows the agency to collect information on vehicles entering their jurisdiction and share that information with the Department of Motor Vehicles, Federal Agencies, and local agencies. If a vehicle is connected to a person of interest or involved in an act of terror, this system will alert the appropriate law enforcement agencies. The city of Banning is located next to a major highway that travels through several large counties of southern California. This will assist other agencies as the department can work jointly with others to identify persons in the City of Banning that commit crimes in neighboring cities. This technology has been deployed at several agencies throughout the State and Riverside County and has been proven to be a vital tool in collecting and sharing information that leads to solving crimes and apprehension of dangerous wanted individuals.

This activity meets HSGP's LETPA requirement because CBRNE Operational Search and Rescue Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ALPR's being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for Intelligence and Information Sharing

SHSP	UASI	OPSG	Total
$71,946			$71,946

RIVERSIDE COUNTY
Passthrough to Local

Project Name: Unmanned Aerial Vehicles Corona PD

Core Capability: Operational Coordination

Project Description: This investment supports the Protection of Soft Targets/crowded by being utilized in search and rescue missions, in any type of active shooter situation, mass casualty events, and used in the planning of pre-planned public events, and traffic management. Drones are more cost-effective and quicker to deploy than conventional police air support helicopters. Total Project: $70,000, Equipment: $70,000. SUAS can be deployed in infrastructure protection and provide live video feed of incidents unfolding in real-time, so that first responders can have the best tactical deployment and response to an event. The sUAS's act as a force multiplier for law enforcement and can also be utilized in the de-escalation of events. sUAS allows the Corona Police Department to improve our response capabilities by providing real-time information to first responders when a critical incident occurs. These sUASs could be deployed in response to any critical incident that occurred in our surrounding regions. The City of Corona is also centrally located within close proximity to Orange County, San Bernardino County, and San Diego County, allowing us to provide an immediate response to multiple agencies in a critical incident if the need arises.

This activity meets HSGP's LETPA requirement because CBRNE Operational Search and Rescue Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The sUAS being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for Operational Coordination

SHSP	UASI	OPSG	Total
$70,000			$70,000

RIVERSIDE COUNTY
Passthrough to Local

Project Name: Unmanned Aerial Vehicles Palm Springs EM

Core Capability: Operational Coordination

Project Description: This investment supports the Protection of Soft Targets/crowded Places by the deployment of unmanned aircraft systems that will allow the City to monitor large-scale events and assess critical infrastructure. The City does not currently have an unmanned aircraft system but has recognized this as a valuable tool in terrorism prevention and incident response. Total Project: $68,359 Equipment: $68,359 As a popular tourist destination, home to an international airport and host to numerous large-scale events, the City is a possible target for terrorists, criminal organizations, and lone actors with specific objectives. This project could support regional partners during emergencies or large-scale incidents by promoting situational awareness, identifying threats, and monitoring critical infrastructure. The UAS may be used to support search and rescue missions, locate missing persons, and to promote law enforcement officer safety during situations requiring heightened tactical awareness

SHSP	UASI	OPSG	Total
$68,359			$68,359

RIVERSIDE COUNTY
Passthrough to Local

Project Name: Registrar of Voters Physical/Site Security Measures

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This investment supports the National Priority to Enhance Election Security by improving the physical security measures of election infrastructure throughout Riverside County

Threats to election systems are constantly evolving, so defending these systems requires constant vigilance, innovation, and adaptation. Election infrastructure is an assembly of systems and networks that includes but is not limited to: voting systems and associated infrastructure; storage facilities for election and voting system infrastructure; and polling places (to include early voting locations)

SHSP	UASI	OPSG	Total
$71,946			$71,946

RIVERSIDE COUNTY
Passthrough to Local

Project Name: EMD - Mass Prophylaxis (Org)

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The Riverside County Emergency Management Department, in collaboration with the Riverside University Health System - Public Health Department, will enhance the Mass Prophylaxis Cache for First Responders. The goal of the cache is to provide a 10-day course (20 pills) of antibiotics to first responders, receivers and their families in the event of an anthrax attack or other biological agent release. The goal is to purchase a mix of two antibiotics (80% Ciprofloxacin and 20% Doxycycline). The Mass Prophylaxis team trains and exercises first responder agencies on plans that have been developed to distribute prophylaxis to first responders and their families in the event of a biological event. During such an event, first responders serve critical functions and it is essential that there is a distribution plan to ensure the immediate distribution of medications to keep them first responders operational. A staff from the Preparedness Division will meet with cities and first responder agencies throughout the County and develop a city or department-specific Mass Prophylaxis Plan. An Emergency Services Coordinator will develop and test the Mass Prophylaxis Plan through design and development of exercises. The Emergency Services Coordinator will work closely with stakeholders, including county and city representatives in the Operational Area to coordinate planning and training activities. Funding training and exercise activities along with the purchase of pharmaceuticals, will ensure that distribution plans and sufficient antibiotics are ready for use.

SHSP	UASI	OPSG	Total
$62,000			$62,000

RIVERSIDE COUNTY
Passthrough to Local

Project Name: EMD- Integrated Public Alert & Warning System

Core Capability: Public Information and Warning

Project Description: EMD will invest in an Integrated Public Alert & Warning System on behalf of the OA to further enhance the capability to alert citizens of catastrophic events and evacuations in specific areas. CalSCIP Goal #8.

SHSP	UASI	OPSG	Total
$230,000			$230,000

RIVERSIDE COUNTY
Passthrough to Local

Project Name: EMD- Enhance Cybersecurity (Training)

Core Capability: Cybersecurity

Project Description: This investment supports the Enhance Cybersecurity National Priority by improving the Riverside Operational Area's (OA) capability to respond to a cybersecurity attack through adequate coordination, writing of a cybersecurity plan, and delivery of trainings and exercises. EMD will use grant funding to hire a Cybersecurity Coordinator (Emergency Services Coordinator) to develop and coordinate the department's overall cybersecurity strategy and response.

This Project's Coordinator will: Develop a Cybersecurity plan to identify cyber threats and hazards, assess the cyber risk, identify cyber vulnerabilities, and develop a tool in cooperation with County Information and Technology that will provide an assessment of cybersecurity risks and by determining the overall cybersecurity preparedness for cities and agencies in the Riverside Operational Area.

Develop a notification process that will identify and recognize that a major cyber emergency is occurring and notify stakeholders in the emergency operations center (EOC) to respond. This notification protocol will be tested through exercises in collaboration with representatives from the private and public sector infrastructure providers.

The Coordinator will collaborate with government and private sectors in the Riverside/San Bernardino Region to monitor cyber trends and provide access to actionable situational awareness reports; detection information about emerging cyber threats and vulnerabilities, and cybersecurity warning and alert notifications through the National Cyber Alert System. Develop a collaborative planning team or workgroup to include representatives from all areas including Healthcare Facilities, Environmental Health, EMS, Public Health, Law Enforcement, Fire, Information Technology and other agencies. Develop training for stakeholders to administer emergency drills and exercises related to cybersecurity, including after-action reviews of both drills and actual cyber emergencies, identification of lessons learned; and implementation of corrective actions. It was determined during a 2018 Riverside-San Bernardino regional capability assessment and gap analysis addressed 10 priority Core Capabilities from the National Preparedness Goal. Subject matter experts from across the two counties answered questions in a terrorism preparedness

capability assessment tool coupled with a two-day series of workshops and meetings. This gap analysis captures the key findings from the assessment, the results of which will be used to produce a three-year homeland security strategic plan for the region to close the identified priority gaps.

SHSP	UASI	OPSG	Total
$5,000			$5,000

RIVERSIDE COUNTY
Passthrough to Local

Project Name: EMD - Mass Prophylaxis (Equip)

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The Riverside County Emergency Management Department, in collaboration with the Riverside University Health System - Public Health Department, will enhance the Mass Prophylaxis Cache for First Responders. The goal of the cache is to provide a 10-day course (20 pills) of antibiotics to first responders, receivers and their families in the event of an anthrax attack or other biological agent release. The goal is to purchase a mix of two antibiotics (80% Ciprofloxacin and 20% Doxycycline). The Mass Prophylaxis team trains and exercises first responder agencies on plans that have been developed to distribute prophylaxis to first responders and their families in the event of a biological event. During such an event, first responders serve critical functions and it is essential that there is a distribution plan to ensure the immediate distribution of medications to keep first responders operational. A staff from the Preparedness Division will meet with cities and first responder agencies throughout the County and develop a city or department-specific Mass Prophylaxis Plan. An Emergency Services Coordinator will develop and test the Mass Prophylaxis Plan through design and development of exercises. The Emergency Services Coordinator will work closely with stakeholders, including county and city representatives in the Operational Area to coordinate planning and training activities. Funding training and exercise activities along with the purchase of pharmaceuticals will ensure that distribution plans and sufficient antibiotics are ready for use.

SHSP	UASI	OPSG	Total
$35,000			$35,000

RIVERSIDE COUNTY
Passthrough to Local

Project Name: Riverside County EMD CERT Program Enhancement and Sustainment (Equip)

Core Capability: Community Resilience

Project Description: This investment supports the Enhancing of Community Preparedness by engaging the whole community by providing critical training that will help protect our residents, mitigate the loss of life by teaching the importance of being vigilant "See something say something" and empowering the community to report any suspicious activity to the authorities. The Community Emergency Response Team (CERT) training is a 20 hour course offered free of charge to participants by utilizing SHSP grant funds. This training educates participants about disaster preparedness for hazards that may impact their area and trains them in basic disaster response skills, such as fire safety, light search and rescue, team organization, disaster psychology, disaster medical operations and terrorism awareness. Given heightened terrorist activity throughout the Country and the events in San Bernardino County, where local communities had to shelter in place, the importance of self-resilience has been highlighted. The need for individuals to be aware of their surroundings and the campaign for "See Something Say Something" which is taught in the 20 hour CERT curriculum is a must to assist in the fight and prevention of future terrorist activities. Using the training learned in the classroom and during exercises, CERT graduates can better assist themselves, their family, others in their neighborhood or workplace following an event when professional responders are not immediately available to help which will minimize the loss of life during an event. CERT program managers will be utilizing these funds to enhance and sustain their existing programs by offering training, purchasing equipment, and staff to assist with managing their programs.

SHSP	UASI	OPSG	Total
$14,068			$14,068

RIVERSIDE COUNTY
Passthrough to Local

Project Name: Riverside County Cities - CERT Program Enhancement and Sustainment (Equip)

Core Capability: Community Resilience

Project Description: This investment supports the Enhancing of Community Preparedness by engaging the whole community by providing critical training that will help protect our residents, mitigate the loss of life by teaching the importance of being vigilant "See something say something" and empowering the community to report any suspicious activity to the authorities. The Community Emergency Response Team (CERT) training is a 20 hour course offered free of charge to participants by utilizing SHSP grant funds. This training educates participants about disaster preparedness for hazards that may impact their area and trains them in basic disaster response skills, such as fire safety, light search and rescue, team organization, disaster psychology, disaster medical operations and terrorism awareness. Given heightened terrorist activity throughout the Country and the events in San Bernardino County, where local communities had to shelter in place, the importance of self-resilience has been highlighted. The need for individuals to be aware of their surroundings and the campaign for "See Something Say Something" which is taught in the 20 hour CERT curriculum is a must to assist in the fight and prevention of future terrorist activities. Using the training learned in the classroom and during exercises, CERT graduates can better assist themselves, their family, others in their neighborhood or workplace following an event when professional responders are not immediately available to help which will minimize the loss of life during an event. CERT program managers will be utilizing these funds to enhance and sustain their existing programs by offering training, purchasing equipment, and staff to assist with managing their programs.

SHSP	UASI	OPSG	Total
$58,286			$58,286

RIVERSIDE COUNTY
Passthrough to Local

Project Name: EMD- Medical Surge Capability (Org)

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: This project enhances the existing comprehensive medical/health system by improving preparedness and response capabilities to the Operational Area (OA) in a medical surge event, through the writing and updating of disaster plans, delivery of training and exercise, through the recruitment and retention of volunteers, and through the purchase of medical surge equipment. An Emergency Management Program Supervisor will manage the Medical Volunteer Program (MVP) through coordination and organization of volunteer program activities; including organization of outreach activities to promote recruitment of volunteers. Through the leveraging of other medical/health emergency preparedness funding, this project will further enhance the MVP by the development of an exercise program to provide volunteer assistance to hospitals/healthcare facilities, and field treatment/alternate care sites in the event of a medical surge event. Pre-planned coordination of training and exercises throughout the grant year promotes the recruitment and retention of volunteers, while providing the medical health community and its partners the opportunity to practice and test disaster plans in the event of a medical/health or CBRNE event. A Sr. EMS Specialist will meet with local OA/regional partners to assist and develop exercise plans, master series of events lists (MSELS) and to write after action reports (AARs) associated with the Emergency Management Department's exercise program. Additionally, personnel will develop and update various disaster plans including the: Medical/Health Emergency Operations Plan, Emergency Operational Center (EOC) Plan, Situational Awareness and Common Operating Picture (SACOP) and Bio Watch Program plans. Medical Surge equipment will be purchased to increase the surge capacity of the OA to respond to a mass casualty event. Items for purchase include medical evacuation/transportation equipment to assist hospitals, field treatment sites and alternate care sites in transporting and evacuating patients in the event of a medical surge event, including training and the purchase of respirators, tourniquets and similar equipment to aid health care workers, volunteers, and other personnel in responding to a CBRNE event. PPE/Equipment to strengthen the County's capability to respond to CBRNE/terrorist events; and to ensure the County has a cache of personal protective equipment to aid hospital/emergency response for personnel who are exposed to hazardous substances.

SHSP	UASI	OPSG	Total
$290,875			$290,875

RIVERSIDE COUNTY
Passthrough to Local

Project Name: EMD - Enhance Cybersecurity (Org)

Core Capability: Cybersecurity

Project Description: This investment supports the Enhance Cybersecurity National Priority by improving the Riverside Operational Area's (OA) capability to respond to a cybersecurity attack through adequate coordination, writing of a cybersecurity plan, and delivery of trainings and exercises. EMD will use grant funding to hire a Cybersecurity Coordinator (Emergency Services Coordinator) to develop and coordinate the department's overall cybersecurity strategy and response.

This Project's Coordinator will: Develop a Cybersecurity plan to identify cyber threats and hazards, assess the cyber risk, identify cyber vulnerabilities, and develop a tool in cooperation with County Information and Technology that will provide an assessment of cybersecurity risks and by determining the overall cybersecurity preparedness for cities and agencies in the Riverside Operational Area.

Develop a notification process that will identify and recognize that a major cyber emergency is occurring and notify stakeholders in the emergency operations center (EOC) to respond. This notification protocol will be tested through exercises in collaboration with representatives from the private and public sector infrastructure providers.

The Coordinator will collaborate with government and private sectors in the Riverside/San Bernardino Region to monitor cyber trends and provide access to actionable situational awareness reports; detection information about emerging cyber threats and vulnerabilities, and cybersecurity warning and alert notifications through the National Cyber Alert System. Develop a collaborative planning team or workgroup to include representatives from all areas including Healthcare Facilities, Environmental Health, EMS, Public Health, Law Enforcement, Fire, Information Technology and other agencies. Develop training for stakeholders to administer emergency drills and exercises related to cybersecurity, including after-action reviews of both drills and actual cyber emergencies, identification of lessons learned; and implementation of corrective actions. It was determined during a 2018 Riverside-San Bernardino regional capability assessment and gap analysis addressed 10 priority Core Capabilities from the National Preparedness Goal. Subject matter experts from across the two counties answered questions in a terrorism preparedness

capability assessment tool coupled with a two-day series of workshops and meetings. This gap analysis captures the key findings from the assessment, the results of which will be used to produce a three-year homeland security strategic plan for the region to close the identified priority gaps.

SHSP	UASI	OPSG	Total
$129,689			$129,689

RIVERSIDE COUNTY
Passthrough to Local

Project Name: Riverside County EMD CERT Program Enhancement and Sustainment (Training)

Core Capability: Community Resilience

Project Description: This investment supports the Enhancing of Community Preparedness by engaging the whole community by providing critical training that will help protect our residents, mitigate the loss of life by teaching the importance of being vigilant "See something say something" and empowering the community to report any suspicious activity to the authorities. The Community Emergency Response Team (CERT) training is a 20 hour course offered free of charge to participants by utilizing SHSP grant funds. This training educates participants about disaster preparedness for hazards that may impact their area and trains them in basic disaster response skills, such as fire safety, light search and rescue, team organization, disaster psychology, disaster medical operations and terrorism awareness. Given heightened terrorist activity throughout the Country and the events in San Bernardino County, where local communities had to shelter in place, the importance of self-resilience has been highlighted. The need for individuals to be aware of their surroundings and the campaign for "See Something Say Something" which is taught in the 20 hour CERT curriculum is a must to assist in the fight and prevention of future terrorist activities. Using the training learned in the classroom and during exercises, CERT graduates can better assist themselves, their family, others in their neighborhood or workplace following an event when professional responders are not immediately available to help which will minimize the loss of life during an event. CERT program managers will be utilizing these funds to enhance and sustain their existing programs by offering training, purchasing equipment, and staff to assist with managing their programs.

SHSP	UASI	OPSG	Total
$42,943			$42,943

RIVERSIDE COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: New/Replace Equipment

Core Capability: Intelligence and Information Sharing

Project Description: Cost for purchasing new or replacement equipment such as LPS systems, density scanners, TruNarc, hand & electric tools, night vision goggles, and vehicles, needed to enhance information collection, analysis, and sharing in support of public safety operations across California.

SHSP	UASI	OPSG	Total
		$1,384,910	$1,384,910

RIVERSIDE COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Mileage

Core Capability: Intelligence and Information Sharing

Project Description: Mileage costs for traveling for meeting and operations performed for the OPSG program.

SHSP	UASI	OPSG	Total
		$39,090	$39,090

RIVERSIDE COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Fringe Benefits

Core Capability: Intelligence and Information Sharing

Project Description: Fringe benefit costs for personnel to perform OPSG operations in San Diego and along the coast to reduce violent crimes, increase border security, and improve quality of life within affected communities.

SHSP	UASI	OPSG	Total
		$23,360	$23,360

RIVERSIDE COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Flight

Core Capability: Intelligence and Information Sharing

Project Description: Flight costs related to traveling within operations areas from San Diego and along the coast of Southern California.

SHSP	UASI	OPSG	Total
		$26,000	$26,000

RIVERSIDE COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Operational Overtime

Core Capability: Intelligence and Information Sharing

Project Description: Overtime costs for personnel to prepare and perform OPSG operations in San Diego and along the coast to reduce violent crimes, increase border security, and improve quality of life within affected communities.

SHSP	UASI	OPSG	Total
		$1,281,640	$1,281,640

RIVERSIDE/SB/ONTARIO

Passthrough to Local - Riverside Urban Area

Project Name: Fatality Management GPS

Core Capability: Fatality Management Services

Project Description: San Bernardino County Sheriff's will purchase GPS devices to respond in a timely and efficient manner to any area within the RUASI region with the use of the proposed GPS will serve all mutual aid partners in many mass casualty situations (Terrorist attacks, natural disaster etc.)

SHSP	UASI	OPSG	Total
	$17,825		$17,825

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: Structure Collapse Cutting & Breaching Equipment Upgrade

Core Capability: Mass Search and Rescue Operations

Project Description: Riverside Fire will purchase equipment that will allow for cutting, breaching and breaking of concrete and other materials to safely rescue trapped victims inside collapsed structures during rescue situations.

SHSP	UASI	OPSG	Total
	$30,500		$30,500

RIVERSIDE/SB/ONTARIO

Passthrough to Local - Riverside Urban Area

Project Name: Automated License Plate Readers

Core Capability: Screening, Search, and Detection

Project Description: Riverside Police Department will purchase plug and play automatic license plate readers (ALPR) to expand the regional ALPR program and improve interoperability and coordination during law enforcement operations to locate suspects. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search and Detection" within the National Prevention Framework.

This activity meets HSGP's LETPA requirement because the CBRNE Operational and Search and Rescue Equipment are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ALPRs being purchased here have a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as terrorist location.

SHSP	UASI	OPSG	Total
	$117,000		$117,000

RIVERSIDE/SB/ONTARIO

Passthrough to Local - Riverside Urban Area

Project Name: Riverside OEM - Community Resilience/CERT Equipment

Core Capability: Community Resilience

Project Description: Riverside Office of Emergency Management will purchase equipment and outreach materials including, but not necessarily limited to; Field Operating Manual, CERT manuals & CERT Backpacks to support and build resilient communities and increase the number of Community Emergency Response Team volunteers in the Riverside UASI region.

SHSP	UASI	OPSG	Total
	$1,000		$1,000

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: OEM Homeland Security Planner

Core Capability: Planning

Project Description: City of Riverside Office of Emergency Management will provide one (1.0 FTE) staff member to conduct and assist in regional homeland security planning.

SHSP	UASI	OPSG	Total
	$116,500		$116,500

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: Riverside OEM - WebEOC Service Contracts

Core Capability: Operational Coordination

Project Description: City of Riverside Office of Emergency Management will renew the WebEOC service contracts for the RUASI regional emergency management information systems to provide maintenance, service, updates, and technical support.

SHSP	UASI	OPSG	Total
	$31,000		$31,000

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: Personnel Accountability Systems Contracts

Core Capability: Operational Coordination

Project Description: This project provides for the sustainment of the Personnel Accountability System project funded through the FY17 UASI grant by renewing the service contracts for the regional equipment to provide service, updates, and technical support. The system tracks victims, first responders, volunteers, and equipment when multiple agencies are deploying assets and operating together.

SHSP	UASI	OPSG	Total
	$10,000		$10,000

RIVERSIDE/SB/ONTARIO

Passthrough to Local - Riverside Urban Area

Project Name: Regional Critical Infrastructure and Key Resources Assessors to Conduct On-Site Assessments

Core Capability: Physical Protective Measures

Project Description: City of Riverside Office of Emergency Management will develop and enhance plans, protocols, and systems: This project will conduct Critical Infrastructure Site Vulnerability Assessments and provide Evaluation Reports to site operators in the Riverside UASI region.

SHSP	UASI	OPSG	Total
	$42,000		$42,000

RIVERSIDE/SB/ONTARIO

Passthrough to Local - Riverside Urban Area

Project Name: Regional Training Coordinator

Core Capability: Operational Coordination

Project Description: Project will provide for a Regional Training Coordinator (1.0 FTE staff member) to manage all aspects of coordinating on-site vendor-provided training and national training consortium provided training, and off-site State and National training in the Riverside UASI to sustain and build regional training capabilities within our first responders.

SHSP	UASI	OPSG	Total
	$209,000		$209,000

RIVERSIDE/SB/ONTARIO

Passthrough to Local - Riverside Urban Area

Project Name: Regional Training - Law Enforcement Personnel

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The Riverside UASI will facilitate regional law enforcement training to train preparedness for and response to mass caualty and active shooter incidents and security events at public locations. This project can be claimed as LETPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state, local, and regional fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
	$33,300		$33,300

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: Regional Training - Emergency Management Personnel

Core Capability: Operational Coordination

Project Description: The Riverside UASI will facilitate regional emergency management training that will build and sustain core capabilities.

SHSP	UASI	OPSG	Total
	$110,700		$110,700

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: Regional Training - HazMat Personnel

Core Capability: Environmental Response/Health and Safety

Project Description: The Riverside UASI will facilitate regional training including, but not necessarily limited to, Hazardous Materials Incident Commander

SHSP	UASI	OPSG	Total
	$37,000		$37,000

RIVERSIDE/SB/ONTARIO

Passthrough to Local - Riverside Urban Area

Project Name: Regional Training - Emergency Medical Services (Fire-based)

Core Capability: Fire Management and Suppression

Project Description: The Riverside UASI will offer Technical Rescue training per NFPA 1006 and NFPA 1670 to obtain Technical Rescue qualifications to regional fire fighters.

SHSP	UASI	OPSG	Total
	$16,000		$16,000

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: Regional Training - Public Health Personnel

Core Capability: Fire Management and Suppression

Project Description: The Riverside UASI will facilitate regional training including, but not necessarily limited to, Medical Health Operations Center Support Activities

SHSP	UASI	OPSG	Total
	$18,000		$18,000

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: CAD-To-CAD

Core Capability: Operational Coordination

Project Description: CONFIRE Joint Powers Authority in San Bernardino County will continue to build-out of the Regional CAD to CAD project for Emergency Communications through interconnections to the CAD to CAD Hub system, which was partially funded by UASI in 2018, 2019 and 2020. This project connects disparate CAD systems and improves interoperability, situational awareness, resource sharing, and coordination in the region.

SHSP	UASI	OPSG	Total
	$10,000		$10,000

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: Urban Area Fusion Center

Core Capability: Intelligence and Information Sharing

Project Description: Fusion Center Intelligence and Counter Terror Efforts - Analytic and investigative personnel assigned to the Inland Empire Urban Area Fusion Center (UAFC)

Fusion Center Intelligence and Counter Terror Efforts - Equipment for analytic and investigative personnel assigned to the UAFC

Fusion Center Intelligence and Counter Terror Efforts - Proficiency Training for analytic and investigative personnel assigned to the UAFC.

This project can be claimed as LETPA as it addresses the Core Capability, Intelligence and Information Sharing within the National Prevention Framework. The Riverside OEM working on behalf of the Riverside-San Bernardino-Ontario Major Urban Area will establish a fusion center to analyze and share information pertaining to threats and intelligence gaps specific to the Inland Empire region. This center will provide an opportunity for local collaboration and coordination between public safety, tribal nations and private sector partners.

Pay full/partial salary of up to six (6) Intelligence Analysts through May 2026. The analysts will maintain a threat prioritization process, drawing together and analyzing information to create and disseminate alert notifications and analytic products to raise awareness and encourage timely reporting in our Major Urban Area. The analysts are responsible for many on-going activities which include publications of bulletins and threat assessments, timely response to Federal Data Calls. The Intelligence Analysts also monitor tips and leads and other Suspicious Activity Reporting. The analysts will participate in monthly working group meetings with state, local and federal partners, and create and analyze the Annual Threat Prioritization Process for our Major Urban Area. They will collaborate with the statewide fusion center and other Major Urban Area Fusion Centers to assemble the statewide threat data for the STAS Threat Analysis Process (TAP). The THIRA outlined some of the major threats in our AOR, many of these threats have a terrorism link including a Complex Coordinated Terrorist Attack, Cyber attack, Ransomware, Wildfire and Hazmat release. The analysts are critical in the sharing of intelligence and other information to local, state and federal partners. The analysts' role is also critical in supporting our jurisdictions with information that may reduce or mitigate the impact of a future/completed

attacks and assist with sharing information to assist jurisdictions in all-hazard response environment. The analysts will enhance our region's intel and information sharing capabilities by functioning as an effective force multiplier by creating and providing new tools, training, analyses, and real-time support to partner initiatives for terrorism and all hazards/all crimes. The analysts may offer tactical analytic case support to local, state, and federal agencies, providing additional products and services upon request. The urban area will ensure the analyst submits their deliverables, outlining their achievements and work product throughout the month. The Intelligence Analyst collaborates with other entities in the Urban Area AOR and with the larger federal, state, tribal, and local governments, as well as the private sector community to continue robust intelligence and information sharing and cooperation with these partners. The Analyst will achieve these goals by liaising with the DHS Intelligence Analyst and producing raw and finished intelligence products. We will review the deliverables, evaluate their work product, ensure progress toward meeting the core capabilities and gaps are met, and continue to make adjustments as the threats and hazards evolve and change.

Equipment will be purchased to assist analytic and investigative personnel build capabilities to close the gaps. Training will be conducted to assist in building and sustaining capabilities with analysts and public safety partners on Suspicious Activity Reporting, Liaison Officer training and analytic support.

SHSP	UASI	OPSG	Total
	$50,000		$50,000

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: Urban Area Fusion Center

Core Capability: Intelligence and Information Sharing

Project Description: Fusion Center Intelligence and Counter Terror Efforts - Analytic and investigative personnel assigned to the Inland Empire Urban Area Fusion Center (UAFC)

Fusion Center Intelligence and Counter Terror Efforts - Equipment for analytic and investigative personnel assigned to the UAFC

Fusion Center Intelligence and Counter Terror Efforts - Proficiency Training for analytic and investigative personnel assigned to the UAFC.

This project can be claimed as LETPA as it addresses the Core Capability, Intelligence and Information Sharing within the National Prevention Framework. The Riverside OEM working on behalf of the Riverside-San Bernardino-Ontario Major Urban Area will establish a fusion center to analyze and share information pertaining to threats and intelligence gaps specific to the Inland Empire region. This center will provide an opportunity for local collaboration and coordination between public safety, tribal nations and private sector partners.

Pay full/partial salary of up to six (6) Intelligence Analysts through May 2026. The analysts will maintain a threat prioritization process, drawing together and analyzing information to create and disseminate alert notifications and analytic products to raise awareness and encourage timely reporting in our Major Urban Area. The analysts are responsible for many on-going activities which include publications of bulletins and threat assessments, timely response to Federal Data Calls. The Intelligence Analysts also monitor tips and leads and other Suspicious Activity Reporting. The analysts will participate in monthly working group meetings with state, local and federal partners, and create and analyze the Annual Threat Prioritization Process for our Major Urban Area. They will collaborate with the statewide fusion center and other Major Urban Area Fusion Centers to assemble the statewide threat data for the STAS Threat Analysis Process (TAP). The THIRA outlined some of the major threats in our AOR, many of these threats have a terrorism link including a Complex Coordinated Terrorist Attack, Cyber attack, Ransomware, Wildfire and Hazmat release. The analysts are critical in the sharing of intelligence and other information to local, state and federal partners. The analysts' role is also critical in supporting our jurisdictions with information that may reduce or mitigate the impact of a future/completed

attacks and assist with sharing information to assist jurisdictions in all-hazard response environment. The analysts will enhance our region's intel and information sharing capabilities by functioning as an effective force multiplier by creating and providing new tools, training, analyses, and real-time support to partner initiatives for terrorism and all hazards/all crimes. The analysts may offer tactical analytic case support to local, state, and federal agencies, providing additional products and services upon request. The urban area will ensure the analyst submits their deliverables, outlining their achievements and work product throughout the month. The Intelligence Analyst collaborates with other entities in the Urban Area AOR and with the larger federal, state, tribal, and local governments, as well as the private sector community to continue robust intelligence and information sharing and cooperation with these partners. The Analyst will achieve these goals by liaising with the DHS Intelligence Analyst and producing raw and finished intelligence products. We will review the deliverables, evaluate their work product, ensure progress toward meeting the core capabilities and gaps are met, and continue to make adjustments as the threats and hazards evolve and change.

Equipment will be purchased to assist analytic and investigative personnel build capabilities to close the gaps. Training will be conducted to assist in building and sustaining capabilities with analysts and public safety partners on Suspicious Activity Reporting, Liaison Officer training and analytic support.

SHSP	UASI	OPSG	Total
	$330,000		$330,000

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: NIBIN Testing and Analysis Center

Core Capability: Forensics and Attribution

Project Description: Riverside Police Department will purchase Integrated Ballistics Identification System equipment to tie into the National Integrated Ballistic Information Network. This project can be claimed as LETPA as it addresses the core capability of "Forensic and Attribution" within the National Prevention Framework.

This activity meets HSGP's LETPA requirement because the Terrorism Incident Prevention Equipment are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The IBIS system/equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities to identify and compare unique markings on bullet casings and projectiles collected from terrorism scenes, crime scenes and recovered firearms.

SHSP	UASI	OPSG	Total
	$315,380		$315,380

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: DVE Training, Awareness Analysis

Core Capability: Intelligence and Information Sharing

Project Description: The City of Riverside OEM on behalf of the Riverside UASI will procure contract support services or provide staff to conduct open-source analysis, assess risk of targeted violence and threats to life, including tips/leads, and online/social media-based threats in support of local law enforcement to detect and interdict domestic violent extremists that may threaten the city or the region. Classroom and virtual training and seminars for law enforcement on how to detect DVEs online will also be provided, including suspicious activity detection and reporting, First Amendment protections, and interdiction strategies tailored to addressing DVEs.

SHSP	UASI	OPSG	Total
	$47,000		$47,000

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: Rapid Deployment Anti-Vehicle Barriers

Core Capability: Physical Protective Measures

Project Description: Riverside County Sheriff's will purchase vehicle barriers and trailers for deployment throughout the region for critical infrastructure and key resource protection during special events and during incident response. This project can be claimed as LETPA as it addresses the core capability of "Physical Protective Measures" within the National Prevention Framework.

This activity meets HSGP's LETPA requirement because the Physical Security Enhancement Equipment and CBRNE Incident Response Vehicle are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The barriers and trailers being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as hostile vehicle mitigation.

SHSP	UASI	OPSG	Total
	$180,000		$180,000

RIVERSIDE/SB/ONTARIO

Passthrough to Local - Riverside Urban Area

Project Name: Automated License Plate Readers

Core Capability: Screening, Search, and Detection

Project Description: Riverside Police Department will purchase plug and play automatic license plate readers (ALPR) to expand the regional ALPR program and improve interoperability and coordination during law enforcement operations to locate suspects. ALPR may be placed near ballot drop off locations and vote count centers to improve the security of the elections.

SHSP	UASI	OPSG	Total
	$162,959		$162,959

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: Tactical Robot 2

Core Capability: Interdiction and Disruption

Project Description: San Bernardino Sheriff's will purchase a tactical robot to interrogate improvised explosive devices including weapons of mass destruction, chemical, biological & radiological threats, large vehicle bombs and other terrorist constructed devices. This project can be claimed as LETPA as it addresses the core capability of "Interdiction and Disruption" within the National Prevention Framework.

This activity meets HSGP's LETPA requirement because the CBRNE Operational and Search and Rescue Equipment are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The tactical robots being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as to interrogate improvised explosive devices including weapons of mass destruction, chemical, biological & radiological threats, large vehicle bombs and other terrorist constructed devices.

SHSP	UASI	OPSG	Total
	$66,266		$66,266

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: DVE Training, Awareness and Analysis

Core Capability: Intelligence and Information Sharing

Project Description: The City of Riverside OEM on behalf of the Riverside UASI will procure contract support services or provide staff to conduct open-source analysis, assess risk of targeted violence and threats to life, including tips/leads, and online/social media-based threats in support of local law enforcement to detect and interdict domestic violent extremists that may threaten the city or the region. Classroom and virtual training and seminars for law enforcement on how to detect DVEs online will also be provided, including suspicious activity detection and reporting, First Amendment protections, and interdiction strategies tailored to addressing DVEs.

SHSP	UASI	OPSG	Total
	$70,000		$70,000

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: Small Business/Non-Profit COOP Planning

Core Capability: Planning

Project Description: The City of Riverside OEM on behalf of the Riverside UASI will procure services or staff to conduct Continuity of Operations Plan Workshops to build the resilience of small business and non-profit organizations to disruptions caused by technological, human caused (terrorism) and natural disasters.

SHSP	UASI	OPSG	Total
	$117,000		$117,000

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: Urban Area Fusion Center

Core Capability: Intelligence and Information Sharing

Project Description: Fusion Center Intelligence and Counter Terror Efforts - Analytic and investigative personnel assigned to the Inland Empire Urban Area Fusion Center (UAFC)

Fusion Center Intelligence and Counter Terror Efforts - Equipment for analytic and investigative personnel assigned to the UAFC

Fusion Center Intelligence and Counter Terror Efforts - Proficiency Training for analytic and investigative personnel assigned to the UAFC.

This project can be claimed as LETPA as it addresses the Core Capability, Intelligence and Information Sharing within the National Prevention Framework. The Riverside OEM working on behalf of the Riverside-San Bernardino-Ontario Major Urban Area will establish a fusion center to analyze and share information pertaining to threats and intelligence gaps specific to the Inland Empire region. This center will provide an opportunity for local collaboration and coordination between public safety, tribal nations and private sector partners.

Pay full/partial salary of up to six (6) Intelligence Analysts through May 2026. The analysts will maintain a threat prioritization process, drawing together and analyzing information to create and disseminate alert notifications and analytic products to raise awareness and encourage timely reporting in our Major Urban Area. The analysts are responsible for many on-going activities which include publications of bulletins and threat assessments, timely response to Federal Data Calls. The Intelligence Analysts also monitor tips and leads and other Suspicious Activity Reporting. The analysts will participate in monthly working group meetings with state, local and federal partners, and create and analyze the Annual Threat Prioritization Process for our Major Urban Area. They will collaborate with the statewide fusion center and other Major Urban Area Fusion Centers to assemble the statewide threat data for the STAS Threat Analysis Process (TAP). The THIRA outlined some of the major threats in our AOR, many of these threats have a terrorism link including a Complex Coordinated Terrorist Attack, Cyber attack, Ransomware, Wildfire and Hazmat release. The analysts are critical in the sharing of intelligence and other information to local, state and federal partners. The analysts' role is also critical in supporting our jurisdictions with information that may reduce or mitigate the impact of a future/completed

attacks and assist with sharing information to assist jurisdictions in all-hazard response environment. The analysts will enhance our region's intel and information sharing capabilities by functioning as an effective force multiplier by creating and providing new tools, training, analyses, and real-time support to partner initiatives for terrorism and all hazards/all crimes. The analysts may offer tactical analytic case support to local, state, and federal agencies, providing additional products and services upon request. The urban area will ensure the analyst submits their deliverables, outlining their achievements and work product throughout the month. The Intelligence Analyst collaborates with other entities in the Urban Area AOR and with the larger federal, state, tribal, and local governments, as well as the private sector community to continue robust intelligence and information sharing and cooperation with these partners. The Analyst will achieve these goals by liaising with the DHS Intelligence Analyst and producing raw and finished intelligence products. We will review the deliverables, evaluate their work product, ensure progress toward meeting the core capabilities and gaps are met, and continue to make adjustments as the threats and hazards evolve and change.

Equipment will be purchased to assist analytic and investigative personnel build capabilities to close the gaps. Training will be conducted to assist in building and sustaining capabilities with analysts and public safety partners on Suspicious Activity Reporting, Liaison Officer training and analytic support.

SHSP	UASI	OPSG	Total
	$685,000		$685,000

RIVERSIDE/SB/ONTARIO
Passthrough to Local - Riverside Urban Area

Project Name: Tactical Robot

Core Capability: Interdiction and Disruption

Project Description: San Bernardino Sheriff's will purchase a tactical robot to interrogate improvised explosive devices including weapons of mass destruction, chemical, biological & radiological threats, large vehicle bombs and other terrorist constructed devices. This project can be claimed as LETPA as it addresses the core capability of "Interdiction and Disruption" within the National Prevention Framework.

This activity meets HSGP's LETPA requirement because the CBRNE Operational and Search and Rescue Equipment are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The tactical robots being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as to interrogate improvised explosive devices including weapons of mass destruction, chemical, biological & radiological threats, large vehicle bombs and other terrorist constructed devices.

SHSP	UASI	OPSG	Total
	$61,145		$61,145

SACRAMENTO COUNTY
Passthrough to Local

Project Name: Sacramento County Election- Critical Infrastructure Protection

Core Capability: Physical Protective Measures

Project Description: Sacramento County needs to install metal detectors in the Election Office lobby that lead into the back offices to advance the safety of election officials.

SHSP	UASI	OPSG	Total
$47,367			$47,367

SACRAMENTO COUNTY
Passthrough to Local

Project Name: Operational Area Exercises

Core Capability: Operational Coordination

Project Description: Operational Area Exercises: Full Scale Shelter Operations. Looking to pull all trainings together by giving students the opportunity to build upon their foundational learning and gain experience implementing the skills in an exercise situation. The exercise will be cumulative series of a Tabletop and Functional designed to enhance the operational coordination within the operational area due to a terrorism related incident. The specific scenario will be determined and developed in the project planning phase following kickoff. Consultant fees.

SHSP	UASI	OPSG	Total
$61,290			$61,290

SACRAMENTO COUNTY
Passthrough to Local

Project Name: Alert Warning & Notification System

Core Capability: Public Information and Warning

Project Description: This project funds the Sacramento County Alert Warning & Notification software system for one year. This software system enhances the protection of Soft Targets and Crowded Places by allowing the rapid notification to the general public in a targeted geographical area and/or location, providing timely event details to the public to help ensure their safety, in the event of a terrorist act. This system has been utilized within Sacramento County on several recent occasions, including an Active Shooter event at a shopping mall. This project addresses the Core Capabilities of Public Information and Warning System and the Intelligence and Information sharing under the National Priority IJ #2. This system allows us to target specific Soft Targets/Crowded Places by pinging cell phones off the cell towers closest to critical incident. This software has allowed us to partner with collaborating agencies so that they are able to also put out warnings.

The software system has a built-in monitoring system that shows effectiveness of the call and responses and provides valuable data to continually improve the use of this critical tool. This data allows to identify areas to measure effectiveness and continually work to improve the system and its utilization.

SHSP	UASI	OPSG	Total
$115,250			$115,250

SACRAMENTO COUNTY
Passthrough to Local

Project Name: Operational Area Plans

Core Capability: Planning

Project Description: Develop and enhance plans, protocols, and systems for the Operational Area Plans: Integrated Preparedness Plan (IPP). Extreme groups may take the opportunity presented by a disaster to launch a terrorist attack and we need to be ready. Pay consultants to update the plan.

SHSP	UASI	OPSG	Total
$80,396			$80,396

SACRAMENTO COUNTY
Passthrough to Local

Project Name: RTAC/CCIS- Fusion Center Salaries

Core Capability: Intelligence and Information Sharing

Project Description: This project can be

claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework. This project partially funds approximately 3-4 Fusion Center staff members to evaluate data, conduct research, support terrorism investigations, and complete intelligence products for dissemination to federal, state and local public safety agencies, including evaluations of critical infrastructure and key resources. In addition, the project supports the core capability outlined in IJ#1 of intelligence and information sharing, which addresses and assists in closing the capability gaps identified in the California State THIRA and SPR. The Sacramento RTAC funding provides necessary resources and maintains the capability to support Fusion Center terrorism prevention personnel. The funding ensures the proper terrorism, analytical, intelligence, technical, information dissemination and critical infrastructure vulnerability assessment training and equipment are provided to center personnel, terrorism liaison officers, public safety agencies, private sector and Homeland Security partners. This information is utilized to identify, prevent and mitigate the threat of terrorist attacks and related criminal activities within the Sacramento RTAC's area of responsibility through timely collection, analysis and dissemination of information. The Fusion Center partners through memorandum of agreement with the Department of Homeland Security in effort to manage, analyze, fuse, tailor and disseminate information in accordance with applicable laws, rules, regulations and authorities. The DHS/Fusion Center partnership improves communication and coordination among federal, state, local tribal and private sector organizations and assists in developing methods to exchange relevant information.

SHSP	UASI	OPSG	Total
$265,116			$265,116

SACRAMENTO COUNTY
Passthrough to Local

Project Name: Sacramento OES-Enhancing Community Preparedness

Core Capability: Community Resilience

Project Description: The Sacramento County Office of Emergency Services will develop Sacramento Ready Community Education Campaign to engage the residents and visitors of Sacramento county promoting active participation in emergency and disaster preparedness, to include responding and recovering from acts of terror. Primary, is encouraging the public to sign up to receive critical alerts and messages during crises events - such as active shooter incidents when quick and decisive public messaging is critical to life safety. Secondarily, is educating and enlisting residents' efforts to build greater local capacity by working with neighbors and local civic leaders in support of a "whole of community preparedness" concept.

SHSP	UASI	OPSG	Total
$48,141			$48,141

SACRAMENTO COUNTY
Passthrough to Local

Project Name: Sacramento Medical Reserves Corps (MRC) Software & Equipment

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: MRC equipment and supplies. MRC provides first aid for large public events annually and have volunteers sent to disaster areas and will be called upon during a terrorist attack. MRC will also purchase equipment needed to fulfill its work. They work closely with the Coroner's office and assist when needed.

SHSP	UASI	OPSG	Total
$24,000			$24,000

SACRAMENTO COUNTY
Passthrough to Local

Project Name: Animal Shelter Trailer and Enclosed Trailer for Sac OES Operations

Core Capability: Operational Coordination

Project Description: Sacramento Office of Emergency Services needs to an animal shelter trailer and an enclosed trailer for mass evacuation orders. This is highly needed because the EOC is required to be ready for any and all emergencies, terrorism response and respond to evacuations of people and animals.

SHSP	UASI	OPSG	Total
$88,650			$88,650

SACRAMENTO COUNTY
Passthrough to Local

Project Name: Operational Area Training

Core Capability: Operational Coordination

Project Description: Operational Area Trainings: Shelter Operations training; G606; G611: G626; Essential Emergency Management Concepts: L958: L962 Training. The goal with these trainings to increase capabilities to respond to all hazards that could very well have a direct nexus to terrorism within the operational area. This will be accomplished by increasing the level of training to ensure EOC staff have the appropriate credentialing while serving within the Emergency Operations Center. The L series courses will strengthen the field level response by providing critical training to the Incident Management Team. Thereby enhancing the overall operational area coordination throughout every phase of all terrorism related and other events. Consultant fees.

SHSP	UASI	OPSG	Total
$76,624			$76,624

SACRAMENTO COUNTY
Passthrough to Local

Project Name: RTAC/CCIS- Fusion Center Salaries

Core Capability: Intelligence and Information Sharing

Project Description: This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

Project partially funds approximately 2-3 Fusion Center Crime and Intelligence Analysts to systematically collect, analyze and disseminate data on acts of domestic violent extremism. The project will evaluate data, conduct research, support terrorism investigations, and complete intelligence products for dissemination to federal, state and local public safety agencies and will include threats relative to domestic extremist groups, hate groups and public disorder. In addition, the project supports the core capability outlined in intelligence and information sharing, which addresses and assists in closing the capability gaps identified in the California State THIRA and SPR. The Sacramento RTAC funding provides necessary resources and maintains the capability to support Fusion Center terrorism prevention personnel. The Crime and Intelligence analyst support will address the need to implement after action reporting and evaluate lessons learned from civil unrest in effort to coordinate response, communicate needs, requests and deployments and provide threat assessments within the Sacramento RTAC's area of responsibility. The Fusion Center partners through memorandum of agreement with the Department of Homeland Security in effort to manage, analyze, fuse, tailor and disseminate information in accordance with applicable laws, rules, regulations and authorities. The DHS/Fusion Center partnership improves communication and coordination among federal, state, local tribal and private sector organizations and assists in developing methods to exchange relevant information.

SHSP	UASI	OPSG	Total
$124,112			$124,112

SACRAMENTO COUNTY
Passthrough to Local

Project Name: RTAC/CCIS- Fusion Ctr Salaries

Core Capability: Intelligence and Information Sharing

Project Description: This project can be

claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework. This project partially funds approximately 3-4 Fusion Center staff members to evaluate data, conduct research, support terrorism investigations, and complete intelligence products for dissemination to federal, state and local public safety agencies, including evaluations of critical infrastructure and key resources. In addition, the project supports the core capability outlined in IJ#1 of intelligence and information sharing, which addresses and assists in closing the capability gaps identified in the California State THIRA and SPR. The Sacramento RTAC funding provides necessary resources and maintains the capability to support Fusion Center terrorism prevention personnel. The funding ensures the proper terrorism, analytical, intelligence, technical, information dissemination and critical infrastructure vulnerability assessment training and equipment are provided to center personnel, terrorism liaison officers, public safety agencies, private sector and Homeland Security partners. This information is utilized to identify, prevent and mitigate the threat of terrorist attacks and related criminal activities within the Sacramento RTAC's area of responsibility through timely collection, analysis and dissemination of information. The Fusion Center partners through memorandum of agreement with the Department of Homeland Security in effort to manage, analyze, fuse, tailor and disseminate information in accordance with applicable laws, rules, regulations and authorities. The DHS/Fusion Center partnership improves communication and coordination among federal, state, local tribal and private sector organizations and assists in developing methods to exchange relevant information.

SHSP	UASI	OPSG	Total
$163,391			$163,391

SACRAMENTO COUNTY
Passthrough to Local

Project Name: Metro Fire -Fire Station Access Control System

Core Capability: Access Control and Identity Verification

Project Description: The Sacramento Metropolitan Fire District (Metro Fire) will install controlled access systems at 32 fire stations in order enhance fire station security. This project supports Metro Fire's efforts to address emergent threats and protect critical infrastructure, and supports a previously awarded SHSGP20 investment. Secure facilities are crucial to ensuring a homeland that is safe, secure, and resilient against terrorist activities and other hazards.

SHSP	UASI	OPSG	Total
$405,627			$405,627

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Attending Conferences and Applicable Trng

Core Capability: Planning

Project Description: Training & travel for program & grant management, project mgmt, equipment mgmt, intelligence/cyber analysts & TLO staff to support CCIC-fusion center operations. This project can be claimed as LETPA as it addresses the core capability of intelligence and information sharing, cybersecurity, community preparedness, and interdiction and disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$62,310			$62,310

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Enhancing Election Security

Core Capability: Planning

Project Description: The Enhance Election Security project funds Fusion Center staff consisting of cybersecurity analysts, crime and intelligence analysts, and critical infrastructure project managers to provide elections security, through cyber security network vulnerability testing, awareness training, and physical vulnerability assessments for polling and voter registration locations; Central California Intelligence Center (CCIC) staff will work with election administrators and the California Elections Security Task Force to provide election security support. This project can be claimed as LETPA as it addresses the core capability of intelligence and information sharing, cybersecurity, community preparedness, physical protection measures, and interdiction and disruption within the National Prevention Framework which address and assists in closing the capability gaps identified in the California State THIRA and SPR. The project specifically addresses the critical tasks articulated in the framework of assessment of threat information to inform continued prevention operations and ongoing response activities and strategically deploy assets to interdict, deter, or disrupt threats from reaching potential targets. The Sacramento RTAC funding ensures the proper terrorism, analytical, intelligence, technical, information dissemination, and critical infrastructure vulnerability assessment training and equipment are provided to center personnel, terrorism liaison officers, public safety agencies, private sector partners, and Homeland Security partners. To support cybersecurity and community preparedness, the cyber team will work with election personnel to aid in the cybersecurity posture of election/voter registration networks by conducting meetings and presentations to election personnel/network owners on current and emerging cyber threats and best practices to mitigate and limit network attacks. Presentations will provide information and best practices for dealing with DDoS attacks as well as election misinformation/disinformation. In addition, the cyber analysts will conduct, where allowed, comprehensive cybersecurity assessments of election-oriented computer network systems to increase the partner agency's cybersecurity posture by identifying exploitable weaknesses inside the agency's network. The cyber analysts will work closely with state and local government cybersecurity specialists to provide a detailed report of exploitable vulnerabilities that could lead to compromised voter information, and/or invalid election results. The assessments and vulnerability scans will improve the confidentiality, integrity, and availability of election data results to ensure a fair election. To address and

support the capabilities of physical protective measures and interdiction and disruption, the Critical Infrastructure Protection (CIP) team will work with election personnel to perform physical vulnerability assessments of polling places and voter registration locations. The CIP Team aims to perform 15-20 assessments within the CCIC AOR. These assessments will involve a physical walk-through inspection of the location with CIP and election personnel. After the assessment, the CIP team will provide a written report documenting possible vulnerabilities and recommendations on how to resolve them. Recommendations and solutions to vulnerabilities can include the installation and use of items such as adding bollards, cameras, locks, window protection film, fencing, and improving light sources, among others. When appropriate, the CIP team can facilitate the fusion center purchase of basic safety equipment as referenced above. The Fusion Center partners through a memorandum of agreement with the Department of Homeland Security to manage, analyze, fuse, tailor, and disseminate information under applicable laws, rules, regulations, and authorities. The DHS/Fusion Center partnership improves communication and coordination among federal, state, local tribal, and private sector organizations and assists in developing methods to exchange relevant information.

SHSP	UASI	OPSG	Total
$67,950			$67,950

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Develop and Enhance Plans, Protocols, and Systems

Core Capability: Planning

Project Description: Payroll and staffing of cyber security and critical infrastructure analysts to support CCIC operations with vulnerability assessments of critical targets. This project can be claimed as LETPA as it addresses the core capability of intelligence and information sharing, cybersecurity, community preparedness, physical protection measures, and interdiction and disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$234,620			$234,620

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Info/Intel Analysis and Sharing/Fusion Center Activities

Core Capability: Intelligence and Information Sharing

Project Description: This project partially funds approximately 12-15 Fusion Center staff members to evaluate data, conduct research, support terrorism investigations, complete intelligence products for dissemination, provide terrorism prevention training courses, and perform evaluations of critical infrastructure and key resources which address and assist in closing the capability gaps identified in the California State THIRA and SPR. This project can be claimed as LETPA as it addresses the core capability outlined in IJ#1 of intelligence and information sharing within the National Prevention Framework. The project specifically addresses the critical task articulated in the framework of collecting, processing, producing, and disseminating finished intelligence and information products to local, state, tribal, territorial, federal, private sector, the non-profit sector, faith-based organizations, and public partners. The Sacramento RTAC funding provides necessary resources and maintains the capability to support Fusion Center terrorism prevention personnel. The funding ensures the proper terrorism, analytical, intelligence, technical, information dissemination, and critical infrastructure vulnerability assessment training and equipment are provided to center personnel, terrorism liaison officers, public safety agencies, the private sector, and Homeland Security partners. The Fusion Center partners through a memorandum of agreement with the Department of Homeland Security to manage, analyze, fuse, tailor, and disseminate information in accordance with applicable laws, rules, regulations, and authorities. The DHS/Fusion Center partnership improves communication and coordination among federal, state, local tribal, and private sector organizations and assists in developing methods to exchange relevant information.

SHSP	UASI	OPSG	Total
$271,800	$36,000		$307,800

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Enhancing Election Security

Core Capability: Planning

Project Description: "The Enhance Election Security project funds Fusion Center staff consisting of cybersecurity analysts, crime and intelligence analysts, and critical infrastructure project managers to provide elections security, through cyber security network vulnerability testing, awareness training, and physical vulnerability assessments for polling and voter registration locations; Central California Intelligence Center (CCIC) staff will work with election administrators and the California Elections Security Task Force to provide election security support. This project can be claimed as LETPA as it addresses the core capability of intelligence and information sharing, cybersecurity, community preparedness, physical protection measures, and interdiction and disruption within the National Prevention Framework which address and assists in closing the capability gaps identified in the California State THIRA and SPR. The project specifically addresses the critical tasks articulated in the framework of assessment of threat information to inform continued prevention operations and ongoing response activities and strategically deploy assets to interdict, deter, or disrupt threats from reaching potential targets. The Sacramento RTAC funding ensures the proper terrorism, analytical, intelligence, technical, information dissemination, and critical infrastructure vulnerability assessment training and equipment are provided to center personnel, terrorism liaison officers, public safety agencies, private sector partners, and Homeland Security partners. To support cybersecurity and community preparedness, the cyber team will work with election personnel to aid in the cybersecurity posture of election/voter registration networks by conducting meetings and presentations to election personnel/network owners on current and emerging cyber threats and best practices to mitigate and limit network attacks. Presentations will provide information and best practices for dealing with DDoS attacks as well as election misinformation/disinformation. In addition, the cyber analysts will conduct, where allowed, comprehensive cybersecurity assessments of election-oriented computer network systems to increase the partner agency's cybersecurity posture by identifying exploitable weaknesses inside the agency's network. The cyber analysts will work closely with state and lo cybersecurity specialists to provide a detailed report of exploitable vulnerabilities that could lead to compromised voter information, and/or invalid election results. The assessments and vulnerability scans will improve the confidentiality, integrity. To address and support the capabilities of physical protective measures and interdiction and

disruption, the Critical Infrastructure Protection (CIP) team will work with election personnel to perform physical vulnerability assessments of polling places and voter registration locations. The CIP Team aims to perform 15-20 assessments within the CCIC AOR. These assessments will involve a physical walk-through inspection of the location with CIP and election personnel. After the assessment, the CIP team will provide a written report documenting possible vulnerabilities and recommendations on how to resolve them. Recommendations and solutions to vulnerabilities can include the installation and use of items such as adding bollards, cameras, locks, window protection film, fencing, and improving light sources, among others. When appropriate, the CIP team can facilitate the fusion center purchase of basic safety equipment as referenced above. The Fusion Center partners through a memorandum of agreement with the Department of Homeland Security to manage, analyze, fuse, tailor, and disseminate information under applicable laws, rules, regulations, and authorities.

"

SHSP	UASI	OPSG	Total
	$9,000		$9,000

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Attending Conferences and Applicable Training

Core Capability: Planning

Project Description: Training and travel for cyber security and critical infrastructure staff to support CCIC operations, including travel for vulnerability assessments, brief backs and various statewide working groups. This project can be claimed as LETPA as it addresses the core capability of intelligence and information sharing, cybersecurity, community preparedness, physical protection measures, and interdiction and disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$20,000			$20,000

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Enhancing Cyber Security

Core Capability: Cybersecurity

Project Description: The Cyber Security Enhancement project funds a Fusion Center cyber team to provide network vulnerability assessments to partner agencies to help identify and address vulnerabilities on their network. This project can be claimed as LETPA as it addresses the core capability of access control and identity verification, cybersecurity, and intelligence and information sharing outlined within the National Prevention Framework which addresses and assists in closing the capability gaps identified in the California State THIRA and SPR. The project specifically addresses the critical tasks articulated in the framework of detecting and analyzing malicious activity and supporting mitigation activities and sharing actionable cyber threat information with local, state, tribal, territorial federal, and private sector/public partners. The Cyber Security Team will be comprised of 2 full-time cyber analysts who will perform network vulnerability assessments at the request of partner agencies. The team scans every node on the network and checks against a database of vulnerabilities for software found on each node. After the scan, the team reviews the results with the customer and creates a custom report for the end user and discusses any found vulnerabilities, and will collaborate to review the overall effectiveness of the assessments. The review meetings between the partner agency and the cyber team allow for constant evaluation and improvements to the project. Constant evaluation and feedback received from partner agencies allow the cyber team to tailor reports to better meet the needs of the agency by outlining the most critical findings to help identify and prioritize the most critical vulnerabilities. Continued funding of the Cyber Security Enhancement Project allows for partner agencies to be in a better cybersecurity posture and have more consistent interaction with local, state, and federal partners and the Fusion Center. The project allows the Fusion Center to have a better overview of partner agency networks and promotes collaboration within the DHS/Fusion Center partnership. The DHS/Fusion Center partnership improves communication and coordination among federal, state, local tribal, and private sector organizations and assists in developing methods to exchange relevant information.

SHSP	UASI	OPSG	Total
$45,300			$45,300

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Interoperable Communications Equipment

Core Capability: Operational Communications

Project Description: Phones and internet access to support CCIC- fusion center operations. This project can be claimed as LETPA as it addresses the core capability of operational communication outlined within the National Prevention Framework which addresses and assists in closing the capability gaps identified in the California State THIRA and SPR. This activity also meets HSGP's LETPA requirement because Interoperable Comms is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
	$17,500		$17,500

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Enhancing Protection of Soft Targets/Crowded Places

Core Capability: Operational Coordination

Project Description: This project funds the Fusion Center's Special Event Support Unit of approximately 5-6 staff members to protect soft targets and crowded places. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination, Intelligence/Information Sharing and Screening, Search and Detection outlined within the National Prevention Framework, which addresses and assists in closing the capability gaps identified in the California State THIRA and SPR. The project specifically addresses the critical tasks articulated in the framework of conducting search and detection operations, facilitating effective intelligence and information sharing, and integrating actions of participating organizations and jurisdictions to ensure unity of effort. The Special Event Support Unit provides necessary resources and maintains the capability to support Fusion Center special event support personnel and the mobile command vehicle that is a specially configured, rapidly deployable, wireless network of cameras. In addition to the video cameras, the Special Event Support Unit has access to mobile LPR cameras that provide real-time information on the scanning and reading of license plate information, including stolen vehicles, stolen plates, and other user-configured hot-lists, including known offenders and persons of interest. To support operational coordination, the command vehicle can serve as the central information point for all law enforcement activities involved in the special event being supported. To support intelligence and information sharing, the data collected from the live view of the cameras and positive hits from the deployed LPR camera system is immediately shared with local law enforcement on the ground. To support screening, search, and detection, the camera system has advanced analytics to help quickly search for and find any number of identifying characteristics regarding a person or vehicle, including type, color, etc. An after-action meeting is performed after each special event camera deployment with the local law enforcement stakeholders to review the project and discuss successes and areas for improvement for any additional future events. We review the effectiveness of the event support and make any necessary changes to have an improved process the next time. The Special Event Support Unit works with federal, state, and local partners to support any special event in the Federal Eastern District of California. Any data collected is immediately shared with those trusted partners, on scene. Grant funding will keep the Special Event Support Unit in operation, provide for periodic upgrades of equipment and

software, train new staff, and keep existing staff continuously trained on emerging trends and current technology. The Fusion Center partners through a memorandum of agreement with the Department of Homeland Security to manage, analyze, fuse, tailor, and disseminate information in accordance with applicable laws, rules, regulations, and authorities. The DHS/Fusion Center partnership improves communication and coordination among federal, state, local tribal, and private sector organizations and assists in developing methods to exchange relevant information.

SHSP	UASI	OPSG	Total
	$15,000		$15,000

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Info/Intel Analysis and Sharing/Fusion Center Activities

Core Capability: Intelligence and Information Sharing

Project Description: Payroll and staffing of management, project mgt, equipment/program mgt, intelligence/cyber analysts, and TLO staff (18) to support CCIC operations through intelligence analysis and maintaining the TLO program. This project can be claimed as LETPA as it addresses the core capability outlined in intelligence and information sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$847,080			$847,080

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Combating Domestic Violence Extremism through Enhanced Intelligence Collections, Anal

Core Capability: Intelligence and Information Sharing

Project Description: This project partially funds approximately 3-4 Fusion Center crime and intelligence analysts to systematically collect, analyze and disseminate data on acts of domestic violent extremism. The project will evaluate data, conduct research, support terrorism investigations, and complete intelligence products for dissemination to local, state, tribal, territorial, and Federal partners and will include threats relative to domestic extremist groups, hate groups, and public disorder. This project can be claimed as LETPA as it addresses the core capability of intelligence and information sharing, and interdiction and disruption within the National Prevention Framework which addresses and assists in closing the capability gaps identified in the California State THIRA and SPR. The project specifically addresses the critical tasks articulated in the framework of gathering and collecting information via law enforcement operations, suspicious activity reporting, community engagement, and search of databases and other information and intelligence sources. The Sacramento RTAC funding provides necessary resources and maintains the capability to support Fusion Center terrorism prevention personnel. The crime and intelligence analyst support will address the need to implement after-action reporting and evaluate lessons learned from civil unrest to coordinate a response, communicate needs, requests, and deployments and provide threat assessments within the Sacramento RTAC's area of responsibility. The Fusion Center partners through a memorandum of agreement with the Department of Homeland Security to manage, analyze, fuse, tailor, and disseminate information in accordance with applicable laws, rules, regulations, and authorities. The DHS/Fusion Center partnership improves communication and coordination among federal, state, local tribal, and private sector organizations and assists in developing methods to exchange relevant information.

SHSP	UASI	OPSG	Total
$113,250	$15,000		$128,250

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Other Authorized Equipment

Core Capability: Operational Coordination

Project Description: Purchases of miscellaneous office supplies to support CCIC-fusion center operations, including paper, pends, calendars, tape, staples, toner cartridges, batteries, cameras and lenses, memory cards. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
	$25,000		$25,000

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Enhancing Cyber Security

Core Capability: Cybersecurity

Project Description: The Cyber Security Enhancement project funds a Fusion Center cyber team to provide network vulnerability assessments to partner agencies to help identify and address vulnerabilities on their network. This project can be claimed as LETPA as it addresses the core capability of access control and identity verification, cybersecurity, and intelligence and information sharing outlined within the National Prevention Framework which addresses and assists in closing the capability gaps identified in the California State THIRA and SPR. The project specifically addresses the critical tasks articulated in the framework of detecting and analyzing malicious activity and supporting mitigation activities and sharing actionable cyber threat information with local, state, tribal, territorial federal, and private sector/public partners. The Cyber Security Team will be comprised of 2 full-time cyber analysts who will perform network vulnerability assessments at the request of partner agencies. The team scans every node on the network and checks against a database of vulnerabilities for software found on each node. After the scan, the team reviews the results with the customer and creates a custom report for the end user and discusses any found vulnerabilities, and will collaborate to review the overall effectiveness of the assessments. The review meetings between the partner agency and the cyber team allow for constant evaluation and improvements to the project. Constant evaluation and feedback received from partner agencies allow the cyber team to tailor reports to better meet the needs of the agency by outlining the most critical findings to help identify and prioritize the most critical vulnerabilities. Continued funding of the Cyber Security Enhancement Project allows for partner agencies to be in a better cybersecurity posture and have more consistent interaction with local, state, and federal partners and the Fusion Center. The project allows the Fusion Center to have a better overview of partner agency networks and promotes collaboration within the DHS/Fusion Center partnership. The DHS/Fusion Center partnership improves communication and coordination among federal, state, local tribal, and private sector organizations and assists in developing methods to exchange relevant information.

SHSP	UASI	OPSG	Total
	$6,000		$6,000

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Course Delivery and Evaluation

Core Capability: Intelligence and Information Sharing

Project Description: Training courses for law enforcement awareness and education to support CCIC operations, including TLO Basic, 28 CFR Part 23-Legal Aspects of Intelligence, Targeting Sabotage of Public Utilities. This project can be claimed as LETPA as it addresses the core capability of intelligence and information sharing, and public information and warning measures outlined within the National Prevention Framework which addresses and assists in closing the capability gaps identified in the California State THIRA and SPR.

SHSP	UASI	OPSG	Total
$130,200			$130,200

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Attending Conferences and Applicable Training

Core Capability: Intelligence and Information Sharing

Project Description: Training & travel for program & grant management, project mgmt., equipment mgmt., intelligence/cyber analysts & TLO staff to support CCIC-fusion center operations. This project can be claimed as LETPA as it addresses the core capability of intelligence and information sharing, cybersecurity, community preparedness, physical protection measures, and interdiction and disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$70,400			$70,400

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Course Delivery and Community Preparedness

Core Capability: Intelligence and Information Sharing

Project Description: This project funds approximately 6-8 Fusion Center staff members to support and address the need to raise community awareness to deter and mitigate crime and terrorist actions within CCIC's area of responsibility. This project can be claimed as LETPA as it addresses the core capability of intelligence and information sharing, public information and warning, and physical protective measures outlined within the National Prevention Framework which addresses and assists in closing the capability gaps identified in the California State THIRA and SPR. The project specifically addresses the critical tasks articulated in the framework of increasing public awareness of indicators of terrorism and terrorism-related crime while protecting information so as not to compromise ongoing prevention operations and identifying necessary physical protections to protect critical lifeline functions of critical infrastructure. Crime and Intel analysts systematically evaluate data and conduct research to support trends of terrorism and crime-related activities and complete intelligence products for dissemination to federal, state, and local public safety agencies. Critical Infrastructure Program staff will prepare a minimum of fifty (50) point vulnerability analyses and assessments, soft target security planning, update and refine threat matrixes and provide reports to public and private sector organizations. The community outreach team will disseminate coordinated, prompt, reliable terrorism-related information to the community through appropriate measures. The project promotes community awareness to develop, empower and educate private sector and community organizations to identify, prevent, and lessen the threat of terrorist attacks. The Fusion Center partners through a memorandum of agreement with the Department of Homeland Security to manage, analyze, fuse, tailor, and disseminate information in accordance with applicable laws, rules, regulations, and authorities. The DHS/Fusion Center partnership improves communication and coordination among federal, state, local tribal, and private sector organizations and assists in developing methods to exchange relevant information.

SHSP	UASI	OPSG	Total
$67,950			$67,950

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Information Technology

Core Capability: Cybersecurity

Project Description: Purchase of intelligence and information sharing software programs/subscriptions to include cyber security equipment and cyber/analyst software to support CCIC-fusion center operations. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
	$167,500		$167,500

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Enhancing Protection of Soft Targets/Crowded Places

Core Capability: Operational Coordination

Project Description: This project funds the Fusion Center's Special Event Support Unit of approximately 5-6 staff members to protect soft targets and crowded places. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination, Intelligence/Information Sharing and Screening, Search and Detection outlined within the National Prevention Framework, which addresses and assists in closing the capability gaps identified in the California State THIRA and SPR. The project specifically addresses the critical tasks articulated in the framework of conducting search and detection operations, facilitating effective intelligence and information sharing, and integrating actions of participating organizations and jurisdictions to ensure unity of effort. The Special Event Support Unit provides necessary resources and maintains the capability to support Fusion Center special event support personnel and the mobile command vehicle that is a specially configured, rapidly deployable, wireless network of cameras. In addition to the video cameras, the Special Event Support Unit has access to mobile LPR cameras that provide real-time information on the scanning and reading of license plate information, including stolen vehicles, stolen plates, and other user-configured hot-lists, including known offenders and persons of interest. To support operational coordination, the command vehicle can serve as the central information point for all law enforcement activities involved in the special event being supported. To support intelligence and information sharing, the data collected from the live view of the cameras and positive hits from the deployed LPR camera system is immediately shared with local law enforcement on the ground. To support screening, search, and detection, the camera system has advanced analytics to help quickly search for and find any number of identifying characteristics regarding a person or vehicle, including type, color, etc. An after-action meeting is performed after each special event camera deployment with the local law enforcement stakeholders to review the project and discuss successes and areas for improvement for any additional future events. We review the effectiveness of the event support and make any necessary changes to have an improved process the next time. The Special Event Support Unit works with federal, state, and local partners to support any special event in the Federal Eastern District of California. Any data collected is immediately shared with those trusted partners, on scene. Grant funding will keep the Special Event Support Unit in operation, provide for periodic upgrades of equipment and

software, train new staff, and keep existing staff continuously trained on emerging trends and current technology. The Fusion Center partners through a memorandum of agreement with the Department of Homeland Security to manage, analyze, fuse, tailor, and disseminate information in accordance with applicable laws, rules, regulations, and authorities. The DHS/Fusion Center partnership improves communication and coordination among federal, state, local tribal, and private sector organizations and assists in developing methods to exchange relevant information.

SHSP	UASI	OPSG	Total
$113,250			$113,250

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Course Delivery and Community Preparedness

Core Capability: Intelligence and Information Sharing

Project Description: This project funds approximately 6-8 Fusion Center staff members to support and address the need to raise community awareness to deter and mitigate crime and terrorist actions within CCIC's area of responsibility. This project can be claimed as LETPA as it addresses the core capability of intelligence and information sharing, public information and warning, and physical protective measures outlined within the National Prevention Framework which addresses and assists in closing the capability gaps identified in the California State THIRA and SPR. The project specifically addresses the critical tasks articulated in the framework of increasing public awareness of indicators of terrorism and terrorism-related crime while protecting information so as not to compromise ongoing prevention operations and identifying necessary physical protections to protect critical lifeline functions of critical infrastructure. Crime and Intel analysts systematically evaluate data and conduct research to support trends of terrorism and crime-related activities and complete intelligence products for dissemination to federal, state, and local public safety agencies. Critical Infrastructure Program staff will prepare a minimum of fifty (50) point vulnerability analyses and assessments, soft target security planning, update and refine threat matrixes and provide reports to public and private sector organizations. The community outreach team will disseminate coordinated, prompt, reliable terrorism-related information to the community through appropriate measures. The project promotes community awareness to develop, empower and educate private sector and community organizations to identify, prevent, and lessen the threat of terrorist attacks. The Fusion Center partners through a memorandum of agreement with the Department of Homeland Security to manage, analyze, fuse, tailor, and disseminate information in accordance with applicable laws, rules, regulations, and authorities. The DHS/Fusion Center partnership improves communication and coordination among federal, state, local tribal, and private sector organizations and assists in developing methods to exchange relevant information.

SHSP	UASI	OPSG	Total
	$9,000		$9,000

SACRAMENTO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - Sacramento Urban Area

Project Name: Interoperable Communications Equipment

Core Capability: Operational Communications

Project Description: Phones and internet access to support CCIC- fusion center operations. This project can be claimed as LETPA as it addresses the core capability of operational communication outlined within the National Prevention Framework which addresses and assists in closing the capability gaps identified in the California State THIRA and SPR. This activity also meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$8,690			$8,690

SAN BENITO COUNTY
Passthrough to Local

Project Name: Ballistic Shields for the Hollister Police Department

Core Capability: Physical Protective Measures

Project Description: Purchase the Hollister Police Department's special response team Ballistic Shields as a method to engage threats and protect soft targets/crowded places, such as schools, shopping locations, businesses etc. (places which provide few or no cover or concealment options) by providing protective measures for responding officers. This will allow for faster response times and could result in protection or life and property.

The shields will provide added protection to the officers engaged in eliminating threats of any kind to soft targets in our community; threats including, domestic extremism, criminal organizations or terrorism. These shields will not be used for routine use and only utilized during surge capacity necessary for CBRNE, terrorism, and domestic violence extremism. This activity meets HSGP's LETPA requirement because this PPE, protective shields, is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. These shields are being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as a method to engage terrorist threats and protect soft targets/crowded places like schools, shopping locations, businesses etc. These will also act as physical security enhancement equipment.

SHSP	UASI	OPSG	Total
$35,000			$35,000

SAN BENITO COUNTY
Passthrough to Local

Project Name: Combating Terrorism Training and Awareness

Core Capability: Planning

Project Description: Utilize funds to provide training and awareness programs to Emergency Services personnel and the public to combat domestic violent extremism. These training opportunities are intended to provide education on misinformation campaigns and resources to help individuals identify and report potential instances of domestic violent extremism and prevent radicalization and other related terrorism training.

SHSP	UASI	OPSG	Total
$10,000			$10,000

SAN BENITO COUNTY
Passthrough to Local

Project Name: Community Preparedness Training

Core Capability: Community Resilience

Project Description: Utilize funds to provide training and awareness programs to Emergency Services personnel and the public to prepare and respond to emergency incidents to include hiring a potential vendor/hire staff to teach/host training related to the Community Emergency Response Team (CERT), general community preparedness related to relevant natural regional threats (earthquakes, fires, extreme weather, etc.), and or training relevant to domestic violence extremism (active shooting and education for Emergency Services personnel and the public to prepare and respond to active shooter incidents). This training will increase the reliance of our community.

SHSP	UASI	OPSG	Total
$30,000			$30,000

SAN BENITO COUNTY
Passthrough to Local

Project Name: Physical Security Upgrade

Core Capability: Physical Protective Measures

Project Description: Purchase physical security equipment for the San Benito County Elections Department to include security cages, locks, and or security cameras/systems. This is intended to enhance the protection of this soft target, specifically regarding our physical security of our elections department and operations which has been a modern target for related terrorist and domestic extremism activity – this project will help to harden the target and reduce and mitigate possible attacks and weaknesses.

SHSP	UASI	OPSG	Total
$5,000			$5,000

SAN BENITO COUNTY
Passthrough to Local

Project Name: Radios for Hollister Fire Department

Core Capability: Intelligence and Information Sharing

Project Description: Purchase radios to upgrade equipment and communications for the Hollister Fire Department. This will increase communication county wide and increase response time.

SHSP	UASI	OPSG	Total
$7,459			$7,459

SAN BENITO COUNTY
Passthrough to Local

Project Name: HPD Downtown Surveillance

Core Capability: Intelligence and Information Sharing

Project Description: Upgrade existing surveillance camera system with software that will allow for existing cameras to read vehicle license plates. This capability will enhance information and intelligence sharing with federal agencies, specifically the DHS and the DOJ as related to criminal activity and public safety by better allowing critical information sharing between local and federal agencies to identity threats in a timely manner. For example, this surveillance upgrade will allow the local PD to read license plates, a capability they currently do not have, which will allow the local agency to identify and share critical information with federal agencies quickly and will increase communication and partnerships between local and federal partners. This project can be claimed as LETPA as it addresses the core capability of Intelligence and information sharing within the National Prevention Framework and will work to enhance information and intel sharing and coordination with local, state, and federal agencies. This activity meets HSGP's LETPA requirement because Surveillance Camera system is on the list o allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The surveillance being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as identifying and disseminating critical information and will work to enhance information and intel sharing and coordination with local, state, and federal agencies in an effort to identify terrorist threats and faster react to such.

SHSP	UASI	OPSG	Total
$40,000			$40,000

SAN BENITO COUNTY
Passthrough to Local

Project Name: Cyber Security Upgrades

Core Capability: Cybersecurity

Project Description: Purchase, or assist in the purchase of, cyber security equipment and upgrades for San Benito County. This will reduce the risk of cyber attacks. This is one of San Benito County's largest and most emergent threats at the moment.

SHSP	UASI	OPSG	Total
$10,000			$10,000

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Law - Drone Surveillance

Core Capability: Physical Protective Measures

Project Description: Fontana PD will use FY23 HSGP funds to purchase drones to provide surveillance of building perimeters, public areas and to investigate suspicious packages or suspected explosive devices left by terrorists to enhance the protection of soft targets and crowded spaces. This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$4,572			$4,572

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Law - Cell Phone Data Blocker Locker

Core Capability: Intelligence and Information Sharing

Project Description: Fontana PD will use FY23 HSGP funds to purchase a data blocker locker that shields data from being corrupted on cell phones to allow investigators to gather critical information from cell phones of potential terror suspects to enhance the ability to enhance information collection, analysis and sharing. This project can be claimed as LETPA as it addresses Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$5,550			$5,550

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Law - Ballistic Shields

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: Hesperia PD and Victorville PD will use FY23 HSGP funds to purchase ballistic shields and carry bags to protect first responders during terror attacks, mass shootings and other emergencies to enhance response capabilities. This project can be claimed as LETPA because law enforcement Personal Protective Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ballistic shields being purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$56,862			$56,862

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Law - Mobile Data and EOC Computers and Conferencing Equipment

Core Capability: Operational Communications

Project Description: Montclair PD, Rialto PD and Yucca Valley PD will use FY23 HSGP funds to purchase mobile data, EOC computers and EOC conferencing equipment to use during emergencies within their jurisdictions during terror events, mass shootings and other emergencies to strengthen emergency communications through technology. This project meets HSGP's LETPA requirement because Information Technology is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The computer equipment being purchased will be used by law enforcement officers for anti-terrorism activities and has a law enforcement terrorism nexus.

SHSP	UASI	OPSG	Total
$57,082			$57,082

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Law - Live 911 Livestream Annual Subscription

Core Capability: Intelligence and Information Sharing

Project Description: Rancho Cucamonga Police Department will use FY23 HSGP funds to purchase two years of an annual Live 911 Livestream subscription to allow a crime analyst to orient cameras at crowded locations throughout the city and gather information to provide real-time analysis to first responders and other agencies during dispatch to strengthen information sharing during potential terror attacks and other threats. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$37,665			$37,665

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Law - Automated License Plate Readers

Core Capability: Interdiction and Disruption

Project Description: Redlands PD will use FY23 HSGP funds to purchase Automated License Plate Readers near freeway onramps to identity vehicles that are fleeing potential terrorist attacks or are casing potential targets within the City to enhance the protection of soft targets and crowded spaces. This project meets HSGP's LETPA requirement as it addresses the core capability of Interdiction and Disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$23,962			$23,962

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Law - Removable Bollards

Core Capability: Physical Protective Measures

Project Description: Yucaipa PD will use FY23 HSGP funds to purchase removable bollards to provide barriers between vehicles and pedestrians during public events to protect the public from potential terror threats, enhancing the protection of soft targets and crowded spaces. This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$20,981			$20,981

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: City Potable Water Pump Trailer

Core Capability: Environmental Response/Health and Safety

Project Description: The City of Twentynine Palms will use FY23 HSGP funds to purchase a trailer to transport their potable water pump to enhance response and recovery capabilities during terror incidents where water may be contaminated. The trailer will allow the city to move the water pump to locations that are affected.

SHSP	UASI	OPSG	Total
$18,232			$18,232

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: CONFIRE - Inland Empire CAD Dispatch Project

Core Capability: Operational Communications

Project Description: CONFIRE is the dispatch agency used throughout San Bernardino County and will use FY23 HSGP funds to build on their CAD to CAD project by purchasing CLOUD Hosting software. This project enhances emergency response by connecting disparate public safety CAD systems through a hosted interface enabling emergency communications centers to improve interoperability, situational awareness, resource sharing and coordination, and system resiliency that is crucial during dynamic incidents requiring a coordinated response with agencies across jurisdictional boundaries during emergencies such as terrorist attacks, mass shootings, multi-casualty incidents, and extremist events. Emergency Communications (SCIP Goal #3)

SHSP	UASI	OPSG	Total
$86,912			$86,912

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: OES - Community Emergency Response Kits

Core Capability: Community Resilience

Project Description: SB County OES will use FY23 HSGP funds to purchase emergency response kits that contain first aid equipment for CERT volunteers to use for in response to terror attacks and other disasters throughout for all injured citizens throughout the County to enhance community preparedness and resilience.

SHSP	UASI	OPSG	Total
$67,397			$67,397

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: OES - Mobile Emergency Incident Command Vehicle

Core Capability: Operational Coordination

Project Description: SB County OES will use FY23 HSGP funds to purchase an emergency mobile incident command vehicle to utilize during terror and other catastrophic events throughout the County for the purpose of establishing a command center on site where staff and volunteers can provide critical communication, offer support to citizens and first responders and report on incident activities to enhance emergency response and recovery capabilities.

SHSP	UASI	OPSG	Total
$394,243			$394,243

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Public Health - Medical Equipment Storage Lease

Core Capability: Fire Management and Suppression

Project Description: SB County Public Health Department will use FY23 HSGP funds to provide leasing space throughout the performance period of the grant to store ventilator equipment, prophylaxis, ADA cots, and a Shelter Operations Compound Trailer or Incident Command Post that have been purchased with Homeland Security Grant Program funds. The equipment is housed in the space to enhance medical and public health preparedness in emergency events.

SHSP	UASI	OPSG	Total
$31,932			$31,932

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Public Health - Project Coordinator

Core Capability: Fire Management and Suppression

Project Description: SB County Public Health Department will use FY23 funds to fund a project coordinator to complete site specific emergency action plans, coordinate and conduct emergency response training, coordinate and conduct and exercise, complete AAR/IP for the exercise and prepare and plan for Public Health Emergencies related to terrorism and other catastrophic events to enhance medical and public health preparedness.

SHSP	UASI	OPSG	Total
$89,465			$89,465

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Public Health - Project Coordinator

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: SB County Public Health Department will use FY23 HSGP funds to fund a project coordinator to complete inventory of emergency medical supplies such as defibrillators and other equipment and schedule emergency medical equipment maintenance, as well as reconcile equipment to ensure that all equipment is stocked and ready for deployment to prepare and plan for Public Health Emergencies related to terrorism and other catastrophic events to enhance medical and public health preparedness.

SHSP	UASI	OPSG	Total
$16,600			$16,600

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Public Health - Southern California Preparedness Summit

Core Capability: Fire Management and Suppression

Project Description: SB County Public Health Department will use FY23 HSGP funds to Analyze, Design, Develop, Implement and Evaluate a Southern California Preparedness Summit course for 300 attendees from local health jurisdictions within mutual aid regions 1 and 6 for public health medical response during catastrophic events such as terror attacks, mass casualty events and other emergencies to enhance multi-jurisdictional all hazards incident planning, response and recovery.

SHSP	UASI	OPSG	Total
$12,151			$12,151

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Law - Radio Frequency Detector

Core Capability: Interdiction and Disruption

Project Description: SB County Sheriff will use FY23 HSGP funds to purchase a radio frequency detector to use throughout the County to increase radio, cellular, satellite, Wi-Fi, GPS and other communications and technologies from potential threats and disruption from terrorist or hostile threats. The detector will be used by the intelligence division to fill capability gaps and detect communication disruptions to strengthen communications capabilities through technology. This project can be claimed as LETPA as it involves Interoperable Communications Equipment, Information Technology Equipment, and addresses the core capability of Interdiction and Disruption within the National Prevention Framework. (SCIP Goal #4)

SHSP	UASI	OPSG	Total
$44,732			$44,732

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Law - Radio Frequency Detector Training

Core Capability: Interdiction and Disruption

Project Description: SB County Sheriff will use FY23 HSGP funds to provide training on the use of the radio frequency detector for use by the intelligence division to detect communication disruptions to strengthen communications capabilities through technology. This project can be claimed as LETPA as it involves Interoperable Communications Equipment, Information Technology Equipment, and addresses the core capability of Interdiction and Disruption within the National Prevention Framework.(SCIP Goal #4)

SHSP	UASI	OPSG	Total
$14,122			$14,122

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: County Sheriff's Crime System Software and Management

Core Capability: Intelligence and Information Sharing

Project Description: The San Bernardino County Sheriff's Department will use FY23 HSGP funds to sustain system software and configuration services for a countywide regional data exchange project used for containing useful data in preventing domestic violent extremism. (formerly the COPLINK system). This system allows the consolidation of data pertaining to terrorist investigations/activities throughout the region for terrorist prevention. Where communication sharing regarding potential terrorist activities is a weakness, the data collected in the system strengthens coordination and communication with other participating agencies, including the DOJ and sources in bordering states, to reduce threats within Western regions. Providing these services to participating agencies reduces costs for those agencies who may otherwise not have funds for such a system. Utilizing funds granted to the County for a shared project strengthens coordination with smaller agencies within the region and with remote agencies who would otherwise not have the financial ability to better guard themselves against possible terror threats. This is an ongoing project where years of data has been collected. As more information is collected, a broad picture of potential threats to the region is more identifiable, building on terrorism prevention. This project is claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$392,320			$392,320

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: County Sheriff - Terrorism Liaison Officer Coordinator

Core Capability: Intelligence and Information Sharing

Project Description: SB County Sheriff will use FY23 HSGP funds for a Terrorism Liaison Officer Coordinator to develop plans, perform community outreach, facilitate with trainings & development of TLO. Focusing on awareness, terrorism, suspicious activity and the communication/reporting of identifying such activities for other jurisdictions and large venue organizations for this County regional project. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$100,000			$100,000

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Management and Administration

Core Capability: Planning

Project Description: SB County Fire will use FY23 HSGP funds to administer the grant and purchase necessary supplies for the management of the grant. This includes monitoring and distributing grant funds to the jurisdictions within the operational area that receive grant funds through the program to enhance multi-jurisdictional coordination.

SHSP	UASI	OPSG	Total
$108,088			$108,088

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: County OES - Election Site Security Barriers

Core Capability: Physical Protective Measures

Project Description: SB County OES will work with the Registrar of Voters to use FY23 HSGP funds to purchase jersey barriers for election sites throughout the County. The portable barriers will protect citizens and poll workers from potential terrorist and extremist threats by separating pedestrian areas where voters stand in line to vote and the parking lot, keeping vehicles from ramming into citizens and buildings where elections take place. The barriers will allow the voting process to take place by minimizing interruption from potential threats, therefore maintaining the integrity of the voting process for a strong and resilient nation.

SHSP	UASI	OPSG	Total
$64,854			$64,854

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Fire - Mobile Internet System and Accessories

Core Capability: Operational Communications

Project Description: Big Bear Fire Authority will use FY23 HSGP funds to purchase a subscription to Starlink internet system to enhance the jurisdictions communication capabilities during terror attacks and other emergencies where communications may be blocked. The system will be used as a backup network should local communications be disrupted during cyber attacks or power outages. The system will allow the fire agency to continue to provide critical emergency communications, response and recovery during outages (SCIP Goal #4).

SHSP	UASI	OPSG	Total
$10,433			$10,433

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Fire - First Responder Automated External Defibrillator

Core Capability: Mass Care Services

Project Description: Rancho Cucamonga Fire will use FY23 HSGP funds to purchase Automated External Defibrillators (AEDs) and AED Pads for their emergency response vehicles to utilize during mass shootings, terror events and other emergencies. AEDs will be immediately available to enhance response and recovery capabilities and save lives.

SHSP	UASI	OPSG	Total
$18,596			$18,596

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Fire - First Responder Mobile Notebooks

Core Capability: Operational Communications

Project Description: Montclair Fire will use FY23 HSGP funds to purchase tablets for first responders to use during terror incidents and other emergencies throughout the city to enhance communications capabilities between agencies while on incidents. (SCIP Goal #4)

SHSP	UASI	OPSG	Total
$3,262			$3,262

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Fire - Personal Protective Emergency Response Equipment

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Arrowbear and Ontario Fire will use FY23 HSGP funds to purchase personal protective equipment for firefighter protection while responding to chemical threats, structural fires, and rescue operations that are caused by terrorist events, domestic extremist events, and other emergencies to enhance response capabilities while protecting first responders.

SHSP	UASI	OPSG	Total
$29,682			$29,682

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Fire - Portable/Mobile Radios and Accessories

Core Capability: Operational Communications

Project Description: Highland Fire, Redlands Fire, Rialto Fire and San Bernardino County Fire will use FY23 HSGP funds to purchase portable and mobile radios and accessories to increase interoperable communications throughout the county. Radios will be utilized for emergencies, such as terror events, mass shootings and other emergencies. Radios will allow all agencies to communicate with local and outside agencies during disasters. (SCIP Goal #4)

SHSP	UASI	OPSG	Total
$235,401			$235,401

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Law - Forensic Microscope

Core Capability: Forensics and Attribution

Project Description: Fontana PD will use FY23 HSGP funds to purchase a forensic microscope for post blast investigations to identify untraceable firearms that are linked to terrorist groups and enter information into a national database to enhance all-hazards incident planning, response and recovery. This project can be claimed as LETPA as it addresses the core capability of Forensics and Attribution within the National Framework.

SHSP	UASI	OPSG	Total
$6,250			$6,250

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Fire - First Responder Trauma Kits

Core Capability: Mass Care Services

Project Description: Rancho Cucamonga Fire will use FY23 HSGP funds to purchase trauma kits to carry in emergency response vehicles for the purpose of preparation for mass shooting, terror events or other large scale emergencies. Kits will be available for immediate use to enhance response and recovery capabilities and save lives.

SHSP	UASI	OPSG	Total
$3,750			$3,750

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Fire - Chemical Detection/Analyzer Kits

Core Capability: Screening, Search, and Detection

Project Description: Montclair and Ontario Fire will use FY23 HSGP funds to purchase a handheld drug analyzer device and Colorimetric Tube Meter Kits to use in response to potential terror and other threats to identify potential lethal drugs and hazardous chemicals at emergency incidents throughout their respective cities to enhance response and recovery capabilities to protect citizens and first responders.

SHSP	UASI	OPSG	Total
$13,426			$13,426

SAN BERNARDINO COUNTY
Passthrough to Local

Project Name: Law - Surveillance Cameras/Systems

Core Capability: Physical Protective Measures

Project Description: Apple Valley PD, Barstow PD, Chino PD, Fontana PD, Ontario PD, and San Bernardino PD will use FY23 HSGP funds to purchase still, video and surveillance cameras to enhance the protection of soft targets and crowded spaces by monitoring places where the public gathers within each respective jurisdiction to identify potential terror and other threats in vulnerable locations. This project can be claims as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$193,256			$193,256

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Portable/Mobile Radios and Accessories (LE)

Core Capability: Operational Communications

Project Description: Cities of Chula Vista, La Mesa and National City to purchase Portable Radios and Accessories for sworn law enforcement Staff in their respective Police Departments. The Radios will be equipped with ICS channels and will allow communication with regional emergency management ICS partners in the event of a major incident. This activity meets HSGP's LETPA requirement because Interoperable Operable Communications equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The radios being purchased here have a law enforcement terrorism prevention nexus as they will be used by law enforcement officers for anti-terrorism activities such as operational coordination. SCIP Goal#3.

SHSP	UASI	OPSG	Total
$83,854			$83,854

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Medical and Health Capabilities

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The City of Carlsbad will buy Child/Infant AED pads, CPR masks and Ambulance bag resuscitators. These medical supplies are required to give first aid/basic life support to children and infants.

SHSP	UASI	OPSG	Total
$33,903			$33,903

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Emergency Management Training

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: The County of San Diego Sheriff's Dept. Mobile Field Force Team must be trained, properly equipped, and work in a variety of environments, to respond to terrorist incidents, including the response and protection of soft targets/crowded places. It is critical that they develop training and response plans, conduct and evaluate exercises to gauge their preparedness level, and ensure their First Responders are adequately trained. Mobile field force training consists of small unit tactics designed to mitigate the threat of a terrorist attack in a classroom setting and field-based components, held at the Marine Corps Air Station Miramar (MCAS) training facility. Activities require classroom instruction, field tactics, demonstrations and squad formations. (2023-2026). This project can be claimed as LETPA as it addresses the core capability of On-Scene Security, Protection, and Law Enforcement within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$100,000			$100,000

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Emergency Management Training

Core Capability: Fire Management and Suppression

Project Description: County of San Diego Sheriff's Dept. offers a Wildland Training course used to gauge their First Responders' preparedness level and ensure they are adequately trained and NIMS compliant. This project can be claimed as LETPA as it addresses the core capability of Fire Management and Suppression within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$40,000			$40,000

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: Mobile Radiation Detection

Core Capability: Screening, Search, and Detection

Project Description: City of Coronado to purchase Mobile Radiation Detection Devices, to be installed on Emergency vehicles to allow for early detection of possible future terrorist acts, including the detection and screening at special events with soft targets and crowded places (2023 - 2026). This activity meets HSGP's LETPA requirement because detection equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The devices being purchased here have a law enforcement terrorism prevention nexus as they will be used by law enforcement officers for anti-terrorism activities such as screening, search and detection.

SHSP	UASI	OPSG	Total
$7,000			$7,000

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Breathing Apparatus

Core Capability: Physical Protective Measures

Project Description: Deer Springs FPD to purchase Self-Contained Breathing Apparatus equipment to supply clean breathable air to users, allowing them to operate safely in environments that have immediate danger to life and health.

SHSP	UASI	OPSG	Total
$9,204			$9,204

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Search and Rescue Equipment (FS)

Core Capability: Mass Search and Rescue Operations

Project Description: Cities of Del Mar, Encinitas and Solana Beach, and the San Miguel FPD will purchase Personal Thermal Imaging Cameras to be placed on their Fire Engines and Command vehicles. The Cameras are a vital tool used to see areas of heat through smoke and darkness which in turn allows Firefighters to find unconscious victims or fellow Firefighters. Responders can also pinpoint the source of fires using the cameras, and detect structural dangers before they cause injury or death.

SHSP	UASI	OPSG	Total
$74,010			$74,010

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Emergency Rescue System and Accessories (FS)

Core Capability: Mass Search and Rescue Operations

Project Description: City of Imperial Beach to purchase CMC Bailout - Levr Escape Systems. Bailout Systems are designed to support Firefighters and victims in emergency rescue situations, to assure rapid emergency egress with safe and controllable descent. National City will purchase the following rescue equipment: Confined Space Air Cycling system, Escape Bottle Assemblies, Davit Arm for Confined Space Rescue, and Prusiks, Ropes, Webbing and Bags. Equipment will: Support regional efforts in responses involving Confined Space Entries, Promote training and certification for local jurisdictions with the State Curriculum of Confined Space Rescue Technician, and the ability for National City to recertify local Personnel for the OSHA mandated annual Confined Space refresher training.

SHSP	UASI	OPSG	Total
$26,371			$26,371

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Emergency Response Vehicle (ATV)

Core Capability: Mass Search and Rescue Operations

Project Description: City of San Diego to purchase Polaris Vehicles, designed to respond and support specific law enforcement missions in off-road environments such as: parks, beaches, canyons, etc. that have limited and difficult terrain to access. Examples of missions are: rescue, search, apprehension of criminals, etc. This activity meets HSGP's LETPA requirement because CBRNE Operational Search and Rescue Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ATVs being purchased here have a law enforcement terrorism prevention nexus as they will be used by law enforcement officers for anti-terrorism activities such as Interdiction and Disruption.

SHSP	UASI	OPSG	Total
$60,000			$60,000

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Search and Rescue Equipment/Tools (FS)

Core Capability: Fire Management and Suppression

Project Description: City of San Diego PD to purchase Tool/Hand Kit sets for their Critical Incident Management Unit (CIMU) for equipment repairs that can be done at the scene of an incident instead of taking it away to be repaired elsewhere thus delaying incident response. This activity meets HSGP's LETPA requirement because logistical support equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The tools being purchased here have a law enforcement terrorism prevention nexus as they will be used by law enforcement officers for anti-terrorism activities such as Interdiction and Disruption and Operational Coordination under the National Prevention Framework.

SHSP	UASI	OPSG	Total
$5,000			$5,000

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: Information and Intelligence Sharing and Cooperation with Federal Agencies

Core Capability: Intelligence and Information Sharing

Project Description: City of San Diego PD to purchase a Plotter Printer in an effort to print maps, plans and other information in large format to share with partner agencies. Plotter to be used by the City's Police Dept. DOC to print out maps for use while responding to critical incidents. This activity meets HSGP's LETPA requirement because information technology for law enforcement is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as planning and intelligence and info sharing.

SHSP	UASI	OPSG	Total
$10,000			$10,000

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: Emergency Communications Capabilities Accessories (LE)

Core Capability: Operational Communications

Project Description: City of San Diego to purchase Bluetooth Connectivity Wireless Radio Adapters for law enforcement helmets and radios. The Adapters are designed for use w/their radios as hands-free devices w/the ability to communicate w/dispatch and others while responding to incidents. This activity meets HSGP's LETPA requirement because Interoperable Operable Communications equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as operational coordination.

SHSP	UASI	OPSG	Total
$80,000			$80,000

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Mesh Accessory Kit/Cellphone Boosters

Core Capability: Operational Communications

Project Description: City of San Diego to purchase a Mesh Accessory Kit, to be utilized to provide real time mobile downlink capability to areas where signal does not reach, such as in-between sky-scrapper buildings in downtown San Diego. The Mesh Accessory Kit will enhance election security by protecting critical infrastructure and key resources from all threats and hazards during elections. (2024-2026). This activity meets HSGP's LETPA requirement because information technology is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased here have a law enforcement terrorism prevention nexus as they will be used by law enforcement officers for anti-terrorism activities such as operational coordination.

SHSP	UASI	OPSG	Total
$52,721			$52,721

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Information and Intelligence Sharing and Cooperation with Federal Agencies

Core Capability: Intelligence and Information Sharing

Project Description: City of Escondido to purchase Intelligence Software Licenses for their Criminal Intelligence Unit to enhance their Intelligence activities such as gathering, analyzing, and generation of Intelligence Reports, and Sharing of information with other agencies, especially those with a Homeland Security need. (2023-2026). This activity meets HSGP's LETPA requirement because cyber security enhancement equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The software being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as intelligence and info sharing.

SHSP	UASI	OPSG	Total
$25,000			$25,000

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: IT and Network Security

Core Capability: Operational Communications

Project Description: North County FPD will purchase Antivirus Software to enhance cybersecurity and protect their network infrastructure and devices from threats such as: viruses, spyware, malware, ransomware, network intrusions, and other malicious actors. (2023-2026)

SHSP	UASI	OPSG	Total
$3,296			$3,296

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Emergency Communications Capabilities through Technology and Equipment

Core Capability: Operational Communications

Project Description: City of El Cajon to purchase a Throwable Tactical Micro-Robot system for First Responders to secure instantaneous video and audio reconnaissance within outdoor, indoor, and low light emergency rescue environments, to combat domestic violent extremism. Once deployed, the Micro-Robot allows the Operator to locate and identify subjects, determine if subjects are armed, confirm the presence of hostages and reveal the layout of rooms which greatly enhances the safety of all involved. (2023 - 2026). This activity meets HSGP's LETPA requirement because Terrorism Incident Prevention Equipment and Detection Equipment are on the list of allowable equipment under Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Interdiction and Disruption and Screening, Search and Detection under the National Prevention Framework.

SHSP	UASI	OPSG	Total
$17,100			$17,100

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: The City of Chula Vista - Emergency Management Program

Core Capability: Operational Coordination

Project Description: The City of Chula Vista's Emergency Management program will ensure that the City maintains a continual state of preparedness. Maintaining the operational readiness of their EOC, training EOC Staff, developing and/or updating emergency response plans are activities that support the City's preparation to respond to acts of terrorism.

SHSP	UASI	OPSG	Total
$40,000			$40,000

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: City of Escondido - Emergency Plans Development

Core Capability: Operational Coordination

Project Description: The City of Escondido will hire an Emergency Planner to develop the following Plans for Escondido: Recovery, Debris Removal, and Local Assistance Center (LAC).

SHSP	UASI	OPSG	Total
$45,693			$45,693

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: County of San Diego - Office of Emergency Services - Emergency Management activities

Core Capability: Operational Coordination

Project Description: County of San Diego- Emergency Services Coordinators coordinate inter-jurisdictional and regional emergency and disaster preparedness activities to prepare the response community for all hazards threats, including terrorism (2024-2026).

SHSP	UASI	OPSG	Total
$417,637			$417,637

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: Updating Emergency Plans and Protocols

Core Capability: Operational Coordination

Project Description: County of San Diego - Analyzing and updating County operational area policies and regional emergency plans, to enhance readiness, community preparedness and election security. All planning projects include Staff time and travel. (2024-2026).

SHSP	UASI	OPSG	Total
$54,551			$54,551

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: Information Systems Continuity Planning

Core Capability: Cybersecurity

Project Description: County of San Diego - Office of Emergency Services will develop and update plans for information system continuity to enhance cyberspace and election security for the county. (2024-2026).

SHSP	UASI	OPSG	Total
$26,100			$26,100

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: IT and Network Security

Core Capability: Operational Communications

Project Description: County of San Diego - Office of Emergency Services will purchase Information systems and Network security software upgrades and maintenance, to enhance Cybersecurity for the County. (2024-2026).

SHSP	UASI	OPSG	Total
$65,000			$65,000

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: GIS Software License annual renewal, EOC computer maintenance

Core Capability: Operational Coordination

Project Description: County of San Diego - GIS Software License annual renewal, Business Alliance, and EOC computer maintenance to increase operational coordination and response planning to strengthen intelligence and information sharing. (2024-2026)

SHSP	UASI	OPSG	Total
$75,000			$75,000

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: Cyber Security Analyst

Core Capability: Operational Coordination

Project Description: County of San Diego - Office of Emergency Services Cyber Analyst Staff costs for cyber security activities in the Emergency Operations Center and Network Systems, to enhance Cybersecurity for the County. (2024-2026).

SHSP	UASI	OPSG	Total
$88,000			$88,000

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: Crisis Incident Information Management and Mass Notification System

Core Capability: Public Information and Warning

Project Description: County of San Diego - Office of Emergency Services will share and leverage intelligence and information on all current and emergent threats or disasters. This is the annual licensing costs for crisis incident management and public alert and warning systems for Countywide preparedness and resilience. (2024-2026).

SHSP	UASI	OPSG	Total
$98,450			$98,450

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Desktop Computers and Monitors

Core Capability: Intelligence and Information Sharing

Project Description: City of Escondido to purchase Desktop Computers and Monitors for their Criminal Intelligence Unit, to enhance their intelligence gathering, analyzing, generation of Intelligence Reports and sharing of information amongst other agencies, especially those with a Homeland Security need. This activity meets HSGP's LETPA requirement because Information Technology for law enforcement is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The computers being purchased here have a law enforcement terrorism prevention nexus as they will be used by law enforcement officers for anti-terrorism activities such as planning, risk management and operational coordination.

SHSP	UASI	OPSG	Total
$16,067			$16,067

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: County of San Diego - Full Scale Exercise

Core Capability: Operational Coordination

Project Description: County of San Diego will plan, develop and conduct multi-jurisdictional Regional Table Top Exercise and Full Scale Exercise involving terrorist attack scenarios to prepare field personnel, community partners and joint agencies for quick incident response. The Exercises will enhance information and intelligence sharing, and cooperation, with the fusion center and other entities designated by DHS. (2024 - 2026). This activity meets HSGP's LETPA requirement because Trainings and Exercises to enhance preparedness and response for mass casualty events is on the list of allowable LETPA articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$22,000			$22,000

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: Alert San Diego

Core Capability: Operational Communications

Project Description: COSD will procure Alert and Warning services to disseminate emergency notifications to the public during times of emergency.

SHSP	UASI	OPSG	Total
$350,000			$350,000

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Emergency Response Vehicle (ATV)

Core Capability: Mass Search and Rescue Operations

Project Description: City of Santee to purchase a 4-wheel drive Incident Response Vehicle and associated equipment, to be used to support essential emergency management operations in jurisdictional areas w/limited difficult to access terrain. The vehicle will be used to respond to: emergency medical incidents, search and rescue operations, situational awareness/intelligence gathering, hazard/threat assessments along jurisdictional boundaries adjacent to federal military installations, and the transporting of essential emergency management resources such as Personnel and equipment.

SHSP	UASI	OPSG	Total
$25,309			$25,309

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: Info Line of San Diego

Core Capability: Intelligence and Information Sharing

Project Description: County of San Diego call center support for as needed event assistance along with preparation and readiness for emergencies. Support includes information sharing and crime and terrorism tip gathering from the public during major events. This project can be claimed as LETPA as it addresses the core capability of Public Information and Warning and Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$100,000			$100,000

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: Emergency Communications (FS)

Core Capability: Intelligence and Information Sharing

Project Description: Cities of Coronado, Chula Vista and Vista, and the Lakeside FPD to purchase APX8000 Motorola radios to provide upgraded technology for their Emergency Responders. Radios will have VHF channels for wildland incidents and 800 MHz for Metro Zone Operations. The Radios are P25 Compliant, and have GPS for outdoor location tracking.

SHSP	UASI	OPSG	Total
$138,676			$138,676

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: Personal Protective Equipment (LE)

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: CoSD - Sheriff's Dept. and Port of San Diego to purchase CBRNE Tactical Gas Masks and Canisters/Filters to used during emergency incidents involving Mass Evacuation and Mass Care of casualties caused by a HazMat incident or domestic terrorism and violent extremism. (2023 - 2025). This activity meets HSGP's LETPA requirement because PPE is on the list ofallowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.The PPE being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as interdiction and response to terrorism.

SHSP	UASI	OPSG	Total
$320,936			$320,936

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Emergency Communications Accessories (FS)

Core Capability: Intelligence and Information Sharing

Project Description: Cities of El Cajon and Lemon Grove to purchase Lapel Microphones, to be connected to their Portable Radios via a high temperature rated cable. Radios and mics to be issued to Fire Personnel. The mics feature large controls that can be operated w/gloved hands.

SHSP	UASI	OPSG	Total
$31,228			$31,228

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: Medical Equipment (Public Health)

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The County's Public Health Preparedness and Response Branch seeks to purchase Medical Countermeasures pharmaceuticals (Ciprofloxacin), to counter the harmful effects related to chemical, biological, radiological or nuclear events (CBRNE). PHPR will also lease Warehouse space for equipment and supplies storage, to prepare for a threat event.

SHSP	UASI	OPSG	Total
$80,000			$80,000

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Personal Protective Equipment and Accessories (LE)

Core Capability: Physical Protective Measures

Project Description: The Cities of El Cajon, Oceanside, and San Diego to purchase Ballistic Helmets, Vests and associated communications' accessories, for use by their Law Enforcement Personnel to protect them against small arms fire and fragmentation threats in emergency situations. City of San Diego to also purchase Eyeglasses w/Laser Protection to provide protection from damage inflicted by a laser aimed at the eyes of Law Enforcement Personnel responding to an incident. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.The equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as inderdiction and response.

SHSP	UASI	OPSG	Total
$154,232			$154,232

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: Mobile Radios

Core Capability: Operational Communications

Project Description: North County FPD to purchase VHF Radios that are compliant w/the interoperability requirements of Local, State and Federal regulations. Radios will comply w/recent changes to FIRESCOPE, mandating a minimum of 400 channel capabilities across all units that participate in the California Master Mutual Aid plan. SCIP Goal#3.

SHSP	UASI	OPSG	Total
$19,078			$19,078

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Personal Protective Equipment (FS)

Core Capability: Fire Management and Suppression

Project Description: Del Mar, Encinitas, Imperial Beach, Oceanside, San Marcos, Solana Beach and Valley Center FPD to purchase NFPA Compliant 1971 Structural Firefighting Gear. Purchase of Firefighting Turnout coats, boots, suspenders and pants to be utilized as secondary PPE in case the primary structural firefighting gear is damaged or put out of service. Structural Firefighting PPE to be used in structural, wildland and public safety incident response operations, and to provide surge capacity for response to CBRNE incidents.

SHSP	UASI	OPSG	Total
$140,454			$140,454

SAN DIEGO COUNTY
Passthrough to Local - San Diego Urban Area

Project Name: Night Vision Goggles Search and Rescue Equipment (LE)

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Carlsbad PD will purchase night vision goggles essential to maintain tactical advantage, enhance missions and mitigate risks, during special operations missions that deploy at night during low light situations, with limited visibility, which will combat domestic violent extremism. (2023-2026) This activity meets HSGP's LETPA requirement because detection equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The night vision goggles being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as interdiction and disruption.

SHSP	UASI	OPSG	Total
$31,861			$31,861

SAN DIEGO COUNTY

Passthrough to Local - San Diego Urban Area

Project Name: Mobile Radios - Replacement of older models

Core Capability: Operational Communications

Project Description: Alpine FPD and the Cities of Lemon Grove, Poway, El Cajon and La Mesa to purchase radios that will replace older models that are no longer supported by the manufacturer, are not capable of encryption, are no longer sold and/or are more expensive to repair than to replace and are not compliant with Federal and Local interoperability standards. SCIP Goal#3.

SHSP	UASI	OPSG	Total
$82,440			$82,440

SAN DIEGO COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Ce Equipment - HSGP CBRNE Prevention and Response Watercraft

Core Capability: Interdiction and Disruption

Project Description: Purchase of allowable CBRNE Prevention and Response Watercraft and related equipment in order to enhance and assist in our efforts to decrease border related crimes and increase law enforcement activities along the border

SHSP	UASI	OPSG	Total
		$200,000	$200,000

SAN DIEGO COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Fuel Costs

Core Capability: Interdiction and Disruption

Project Description: Fuel necessary to operate vessels and aircraft in support of OPSG activities

SHSP	UASI	OPSG	Total
		$189,286	$189,286

SAN DIEGO COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Mileage

Core Capability: Interdiction and Disruption

Project Description: Reimbursement for mileage incurred during deployment of vehicles in support of OPSG activities

SHSP	UASI	OPSG	Total
		$430,889	$430,889

SAN DIEGO COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: New/Replace Equipment - HSGP CBRNE Operational Search and Rescue Equipment

Core Capability: Interdiction and Disruption

Project Description: Purchase of allowable CBRNE Operational and Search and Rescue Equipment in order to enhance and assist in our efforts to decrease border related crimes and increase law enforcement activities along the border

SHSP	UASI	OPSG	Total
		$64,400	$64,400

SAN DIEGO COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Fringe Benefits on Overtime Costs

Core Capability: Intelligence and Information Sharing

Project Description: Fringe Benefits on Overtime hours worked are limited to OASDI, FICA, SUI and Worker's Compensation; also includes K-9 handlers, carpenters and marine mechanics

SHSP	UASI	OPSG	Total
		$277,657	$277,657

SAN DIEGO COUNTY SHERIFF'S DEPARTMENT

Passthrough to Local

Project Name: New/Replace Equipment - HSGP Interoperable Communications Equipment

Core Capability: Interdiction and Disruption

Project Description: Purchase of allowable HSGP Interoperable Communications equipment in order to enhance and assist in our efforts to decrease border related crimes and increase law enforcement activities along the border

SHSP	UASI	OPSG	Total
		$392,006	$392,006

SAN DIEGO COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Equipment Maintenance

Core Capability: Interdiction and Disruption

Project Description: Costs related to the maintenance of equipment for OPSG

SHSP	UASI	OPSG	Total
		$1,834,314	$1,834,314

SAN DIEGO COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Flight Costs

Core Capability: Interdiction and Disruption

Project Description: Flight hours and other aircraft expenses incurred during OPSG activities

SHSP	UASI	OPSG	Total
		$175,329	$175,329

SAN DIEGO COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: New/Replace Equipment - HSGP Detection

Core Capability: Interdiction and Disruption

Project Description: Purchase of allowable Detection equipment in order to enhance and assist in our efforts to decrease border related crimes and increase law enforcement activities along the border

SHSP	UASI	OPSG	Total
		$82,610	$82,610

SAN DIEGO COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: New/Replace Equipment - HSGP Physical Security Enhancement Equipment

Core Capability: Interdiction and Disruption

Project Description: Purchase of allowable Physical Security Enhancement equipment in order to enhance and assist in our efforts to decrease border related crimes and increase law enforcement activities along the border

SHSP	UASI	OPSG	Total
		$33,000	$33,000

SAN DIEGO COUNTY SHERIFF'S DEPARTMENT

Passthrough to Local

Project Name: Operational Overtime

Core Capability: Intelligence and Information Sharing

Project Description: Operation costs associated with law enforcement activities in support of border law enforcement agencies for increased border security enhancement

SHSP	UASI	OPSG	Total
		$3,243,282	$3,243,282

SAN DIEGO COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: Vessel Maintenance

Core Capability: Interdiction and Disruption

Project Description: Routine vessel maintenance cost, including fluids and parts replacement and upkeep of vessels engaged specifically in OPSG operations that are not under warranty

SHSP	UASI	OPSG	Total
		$96,833	$96,833

SAN DIEGO COUNTY SHERIFF'S DEPARTMENT
Passthrough to Local

Project Name: New/Replace Equipment - HSGP CBRNE Incident Response Vehicles

Core Capability: Interdiction and Disruption

Project Description: Purchase of allowable CBRNE Incident Response Vehicles in order to enhance and assist in our efforts to decrease border related crimes and increase law enforcement activities along the border

SHSP	UASI	OPSG	Total
		$581,333	$581,333

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Enhancing Community Preparedness and Resilience - SD-LECC Fusion Center Training (SHSP-NP)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Training. To maintain training courses designed to inform TLOs of DVE threats, cyber terrorism, cyber warfare, active shooter and mass casualty attack prevention, other terrorism related threats, ensure awareness indicators and behaviors for SAR reporting to stop/prevent radicalization within the homeland, and to present an overview of the events leading up to and in the aftermath and recovery stages of the attack from a security perspective; Maintain advanced TLO curriculum training to support training and awareness of first responders and public and private sectors that inform partners of emerging threats while understanding the methods for interdiction and disruption, planning, and operational coordination. To inform law enforcement and security stakeholders of the skills to identify violent individuals and proactively manage the risk and prevent violent attacks and to assist partners in effective threat management strategies. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$15,600			$15,600

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Combating Domestic Violent Extremism - SD-LECC Fusion Center Personnel (UASI-NP)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Training. To maintain training courses designed to inform TLOs of DVE threats, cyber terrorism, cyber warfare, active shooter and mass casualty attack prevention, other terrorism related threats, ensure awareness indicators and behaviors for SAR reporting to stop/prevent radicalization within the homeland, and to present an overview of the events leading up to and in the aftermath and recovery stages of the attack from a security perspective; Maintain advanced TLO curriculum training to support training and awareness of first responders and public and private sectors that inform partners of emerging threats while understanding the methods for interdiction and disruption, planning, and operational coordination. To inform law enforcement and security stakeholders of the skills to identify violent individuals and proactively manage the risk and prevent violent attacks and to assist partners in effective threat management strategies. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$103,950		$103,950

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Combating Domestic Violent Extremism - SD-LECC Training (SHSP-NP)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Training. To maintain training courses designed to inform TLOs of DVE threats, cyber terrorism, cyber warfare, active shooter and mass casualty attack prevention, other terrorism related threats, ensure awareness indicators and behaviors for SAR reporting to stop/prevent radicalization within the homeland, and to present an overview of the events leading up to and in the aftermath and recovery stages of the attack from a security perspective; Maintain advanced TLO curriculum training to support training and awareness of first responders and public and private sectors that inform partners of emerging threats while understanding the methods for interdiction and disruption, planning, and operational coordination. To inform law enforcement and security stakeholders of the skills to identify violent individuals and proactively manage the risk and prevent violent attacks and to assist partners in effective threat management strategies. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$18,900			$18,900

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Enhancing the Protection of Soft Targets/Crowded Places - SD-LECC Fusion Center Training (SHSP-NP)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Training. To maintain training courses designed to inform TLOs of DVE threats, cyber terrorism, cyber warfare, active shooter and mass casualty attack prevention, other terrorism related threats, ensure awareness indicators and behaviors for SAR reporting to stop/prevent radicalization within the homeland, and to present an overview of the events leading up to and in the aftermath and recovery stages of the attack from a security perspective; Maintain advanced TLO curriculum training to support training and awareness of first responders and public and private sectors that inform partners of emerging threats while understanding the methods for interdiction and disruption, planning, and operational coordination. To inform law enforcement and security stakeholders of the skills to identify violent individuals and proactively manage the risk and prevent violent attacks and to assist partners in effective threat management strategies. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$11,250			$11,250

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Enhancing the Protection of Soft Targets/Crowded Places - SD-LECC Fusion Center Personnel (UASI-NP)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Personnel.To maintain personnel costs for project/program management, network administrators, intel/cyber security analysts, administrative analyst, accountant, and TLO/ILO staff for direct support of enhancing the protection of soft targets/crowded places. To provide vulnerability assessments for critical infrastructure, special events, non-profit organizations, and district schools to assist regional partners with operation planning. Sustain analytical staffing to gather, analyze, and share timely information with all DHS components, STAS fusion centers, and other federal law enforcement agencies. Sustained staffing will build upon the fusion center terrorism-focused and information sharing capabilities to address terrorist threats, including transnational organized criminal activity, DVE, and cyber threats and strengthen capabilities of the State Threat Assessment System. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$100,923		$100,923

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Enhancing Election Security - SD-LECC Fusion Center Personnel (UASI-NP)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Personnel. To maintain personnel costs for project/program management, network administrators, intel/cyber security analysts, administrative analyst, accountant, and TLO/ILO staff for direct support of enhancing election security. Sustained staffing will build upon intelligence and information sharing, cybersecurity, and physical security support to election related facilities. Personnel will continue to participate in the statewide election security threat evaluation to strengthen capabilities within the State Threat Assessment System. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$103,950		$103,950

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Enhancing Election Security - SD-LECC Equipment (SHSP-NP)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Equipment; Software and hardware. Upgrade the region's fusion center's ability to fully integrate election security threat data, both from localities and Federal databases, as a means for law enforcement to detect and deter election related threats faster. Providing the fusion center with comprehensive dashboards and security metrics will support the sharing and accessibility of intelligence and information. To purchase, maintain, and provide the SD-LECC Fusion Center computer network (LECCnet) with secure internet access to include wireless and network connectivity, cloud, remote access, and backup services; hardware equipment to include laptops, desktops, and misc. computer equipment; Intelligence and information sharing software Programs/subscriptions for major public safety initiatives, critical data in the field, crime and geospatial analysis tools evaluation, and an enterprise system of applications that help users solve crimes serving as the regions information hub for officer notification and real-time uploading of many types of public safety data; Cable network services; Website hosting services that provide clients with web ready information and a platform for the TLO and training unit to conduct online class registration and, capture and dissemination of SAR reporting. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$22,000			$22,000

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Course Delivery and Evaluation - SD-LECC Fusion Center Training (UASI)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Training. To maintain training courses designed to inform TLOs of DVE threats, cyber terrorism, cyber warfare, active shooter, and mass casualty attack prevention, other terrorism related threats, ensure awareness indicators and behaviors for SAR reporting to stop/prevent radicalization within the homeland, and to present an overview of the events leading up to and in the aftermath and recovery stages of the attack from a security perspective; maintain advanced TLO curriculum training to support training and awareness of first responders and public and private sectors that inform partners of emerging threats while understanding the methods for interdiction and disruption, planning, and operational coordination. To inform law enforcement and security stakeholders of the skills to identify violent individuals and proactively manage the risk and prevent violent attacks and to assist partners in effective threat management strategies.

SHSP	UASI	OPSG	Total
	$38,000		$38,000

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Enhancing the Protection of Soft Targets/Crowded Places - SD-LECC Fusion Center Equipment (SHSP-NP)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Equipment; Software and hardware. Upgrade the region's fusion center's ability to fully integrate threat data, both from localities and Federal databases, as a means for law enforcement to detect and deter terroristic threats faster. Providing the fusion center with comprehensive dashboards and security metrics will support enhancing the protection of soft targets/crowded places. To purchase, maintain, and provide the SD-LECC Fusion Center computer network (LECCnet) with secure internet access to include wireless and network connectivity, cloud, remote access, and backup services; Hardware equipment to include laptops, desktops, and misc. computer equipment; Intelligence and information sharing software programs/subscriptions for major public safety initiatives, critical data in the field, crime and geospatial analysis tools evaluation, and an enterprise system of applications that help users solve crimes serving as the regions information hub for officer notification and real-time uploading of many types of public safety data; Cable network services; Website hosting services that provide clients with web ready information and a platform for the TLO and training unit to conduct online class registration and, for capture and dissemination of SAR reporting. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$20,000			$20,000

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Intel & Info Analysis and Sharing - SD-LECC Fusion Center Equipment (SHSP-NP)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Equipment; Software and hardware. Upgrade the region's fusion center's ability to fully integrate threat data, both from localities and Federal databases, as a means for law enforcement to detect and deter terroristic threats faster. Providing the fusion center with comprehensive dashboards and security metrics will support the sharing and accessibility of intelligence and information. To purchase, maintain, and provide the SD-LECC Fusion Center computer network (LECCnet) with secure internet access to include wireless and network connectivity, cloud, remote access, and backup services; hardware equipment to include laptops, desktops, and misc. computer equipment; intelligence and information sharing software programs/subscriptions for major public safety initiatives, critical data in the field, crime and geospatial analysis tools evaluation, and an enterprise system of applications that help users solve crimes serving as the regions information hub for officer notification and real-time uploading of many types of public safety data; cable network services; website hosting services that provide clients with web ready information and a platform for the TLO and training unit to conduct online class registration and, for capture and dissemination of SAR reporting. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$21,927			$21,927

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Software, Hardware and Connectivity Services - SD-LECC Fusion Center Equipment (UASI)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Equipment; Software and hardware. To purchase and maintain the physical secure space computer network (LECCnet) with network connectivity and power to servers in the event of an outage as an on-going project to strengthen capabilities of the State Threat Assessment System.

SHSP	UASI	OPSG	Total
	$6,300		$6,300

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Software, Hardware and Connectivity Services - SD-LECC Fusion Center Equipment (SHSP)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Equipment; software and hardware. Upgrade the region's fusion center's ability to fully integrate threat data, both from localities and Feral databases, as a means for law enforcement to detect and deter terroristic threats faster. Providing the fusion center with comprehensive dashboards and security metrics will support the sharing and accessibility of intelligence and information. To purchase, maintain, and provide the SD-LECC Fusion Center computer network (LECCnet) with secure internet access to include wireless and network connectivity, cloud, remote access, and backup services; hardware equipment to include laptops, desktops, and misc. computer equipment; Intelligence and information sharing software programs/subscriptions for major public safety initiatives, critical data in the field, crime and geospatial analysis tools evaluation, and an enterprise system of applications that help users solve crimes serving as the regions information hub for officer notification and real-time uploading of many types of public safety data; Cable network services; website hosting services that provide clients with web ready information and a platform for the TLO and training unit to conduct online class registration and, for capture and dissemination of SAR reporting. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$202,273			$202,273

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Course Delivery and Evaluation - SD-LECC Fusion Center Training (SHSP)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Training. To maintain training courses designed to inform TLOs of DVE threats, cyber terrorism, cyber warfare, active shooter and mass casualty attack prevention, other terrorism related threats, ensure awareness indicators and behaviors for SAR reporting to stop/prevent radicalization within the homeland, and to present an overview of the events leading up to and in the aftermath and recovery stages of the attack from a security perspective; Maintain advanced TLO curriculum training to support training and awareness of first responders and public and private sectors that inform partners of emerging threats while understanding the methods for interdiction and disruption, planning, and operational coordination. To inform law enforcement and security stakeholders of the skills to identify violent individuals and proactively manage the risk and prevent violent attacks and to assist partners in effective threat management strategies.

SHSP	UASI	OPSG	Total
$41,850			$41,850

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Conferences/Planning Meetings - SD-LECC Fusion Center Activities (UASI)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Planning. Costs to fund Intel Analysts, Administrative Analyst, Accountant, Critical Infrastructure Key Resources (CIKR), Cybersecurity/IT, GEO, Private Sector Program, Terrorism Liaison Officer, and Tips and Leads staff and, Program Manager, Deputy Directors, and Director's attendance at conferences and meetings that will enhance and sustain SD-LECC's current capabilities.

SHSP	UASI	OPSG	Total
	$70,698		$70,698

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Enhancing Community Preparedness and Resilience - SD-LECC Fusion Center Personnel (UASI-NP)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Personnel. To maintain personnel costs for project/program management, network administrators, intel/cyber security analysts, administrative analyst, accountant, and TLO/ILO staff for direct support of protecting Critical Infrastructure and Protection (CIP) from all threats and hazards. To provide vulnerability assessments for special events, non-profit organizations and district schools to assist regional partners with operation planning. Sustain analytical staffing to gather, analyze, and share timely information with all DHS components, STAS fusion centers, and other federal law enforcement agencies. Sustained staffing will build upon fusion center community preparedness capabilities. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$107,250		$107,250

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Intel & Info Analysis and Sharing - SD-LECC Fusion Center Personnel (UASI-NP)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Personnel. To maintain personnel costs for project/program management, network administrators, intel/cyber security analysts, administrative analyst, accountant, and TLO/ILO staff. Sustain analytical staffing to gather, analyze, and share timely information with all DHS components, STAS fusion centers, and other federal law enforcement agencies. Sustained staffing will build upon fusion center terrorism-focused and information sharing capabilities to address terrorist threats, including transnational organized criminal activity, DVE, and cyber threats. Personnel will continue to participate in the statewide evaluation of all threats to produce an annual threat assessment regarding statewide and regional threats to strengthen capabilities of the State Threat Assessment System. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$100,923		$100,923

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Info & Intel Analysis and Sharing - SD-LECC Fusion Center Personnel (UASI)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Personnel. To maintain personnel costs for project/program management, network administrators, intel/cyber security analysts, administrative analyst, accountant, and TLO/ILO staff. Sustain analytical staffing to gather, analyze, and share timely information with all DHS components, STAS fusion centers, and other federal law enforcement agencies. Sustained staffing will build upon fusion center terrorism-focused and information sharing capabilities to address terrorist threats, including transnational organized criminal activity, DVE, and cyber threats. Personnel will continue to participate in the statewide evaluation of all threats to produce an annual threat assessment regarding statewide and regional threats to strengthen capabilities of the State Threat Assessment System.

SHSP	UASI	OPSG	Total
	$1,050,056		$1,050,056

SAN DIEGO REGIONAL THREAT ASSESSMENT CENTER (RTAC)

Passthrough to Local - San Diego Urban Area

Project Name: Other Authorized Equipment - SD-LECC Fusion Center Equipment (SHSP)

Core Capability: Intelligence and Information Sharing

Project Description: SD-LECC Fusion Center Training. To purchase miscellaneous office supplies to support operations, training, and outreach. Includes batteries, cameras and lenses, paper, pens, notebooks, calendars, tape, staples, toner cartridges, memory cards, and printing services.

SHSP	UASI	OPSG	Total
$11,650			$11,650

SAN FRANCISCO CITY/COUNTY
Passthrough to Local

Project Name: SFPD Operations Centers Upgrades

Core Capability: Operational Coordination

Project Description: SFPD will purchase equipment updates and system updates such as cameras and microphones for web conferencing, video display and display mounts, and professional integration/installation services at the SFPD operations centers as they are essential centers that provide a point of command and control management of responses to significant events and enhance the protection of soft targets/crowded places with operational coordination and intelligence and information sharing. his activity meets HSGP's LETPA requirement because the SFPD operations center updates equipment on the list of allowable equipment in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The SFPD Operations Centers Upgrades being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such during response coordination.

SHSP	UASI	OPSG	Total
$111,000			$111,000

SAN FRANCISCO CITY/COUNTY
Passthrough to Local

Project Name: SFDEM Special Events/Exercise Planning

Core Capability: Planning

Project Description: SFDEM will fund a position (Special Events/Emergency Exercise Coordinator) in City and County of San Francisco in 2023 to coordinate special events and exercises for San Francisco and other partners to strengthen catastrophic and incident planning, response capabilities, and public awareness and to improve the ability of the whole community to implement an integrated, coherent response to new or evolving threats including addressing the aftereffects and cybersecurity.

SHSP	UASI	OPSG	Total
$119,000			$119,000

SAN FRANCISCO CITY/COUNTY
Passthrough to Local

Project Name: SFFD Volunteer Management Planning

Core Capability: Community Resilience

Project Description: SFFD will fund a position (Volunteer Coordinator) in City and County of San Francisco to develop and sustain community preparedness for terrorism and all-hazard mitigation through the support of Neighborhood Emergency Response Team Training (NERT). The Coordinator sustains community preparedness for terrorism ensuring delivery of the FEMA CERT Terrorism module to 1200 residents on average per year. In addition, the SFFD has partnered with the Bay Area Department of Homeland Security (DHS) FY20 Targeted Violence and Terrorism Prevention (TVTP) Grant Program local grantee to collaborate on furthering the education of our residents in domestic violent extremism. This includes education in see something say something in support for our City Agency first responders.

SHSP	UASI	OPSG	Total
$100,507			$100,507

SAN FRANCISCO CITY/COUNTY
Passthrough to Local

Project Name: SFDEM Community Resilience

Core Capability: Community Resilience

Project Description: SFDEM will fund a position (Neighborhood Hub Planner) in City and County of San Francisco in 2023 to enhance and strengthen planning and community preparedness capabilities for emergency events and to combat domestic violent extremism.

SHSP	UASI	OPSG	Total
$82,793			$82,793

SAN FRANCISCO CITY/COUNTY
Passthrough to Local

Project Name: SFDEM Response/Watch Center Operations

Core Capability: Operational Coordination

Project Description: SFDEM will fund a position (Response/Watch Center Operations Support) in City and County of San Francisco in 2023 to strengthen communications capabilities of information sharing and operation coordination with local, state, and federal agencies.

SHSP	UASI	OPSG	Total
$111,182			$111,182

SAN FRANCISCO CITY/COUNTY
Passthrough to Local

Project Name: SFPD Homeland Security Unit Response

Core Capability: Risk Management for Protection Programs and Activities

Project Description: SFPD will fund a position (Homeland Security Unit Analyst) in the City and County of San Francisco in 2023 to review, analyze, and utilize various Homeland Security-related documents to identify gaps in critical infrastructure protection and law enforcement response on a local and regional basis. This project can be claimed as LETPA as addresses Planning within the National Prevention Framework

SHSP	UASI	OPSG	Total
$149,400			$149,400

SAN FRANCISCO CITY/COUNTY
Passthrough to Local

Project Name: SFPD ALERT Voluteer Equipment

Core Capability: Operational Coordination

Project Description: SFPD will purchase the ALERT volunteers' uniforms (pants, uniform shirts, jackets, and gloves). Equipping volunteers with proper gear and uniforms will help during community preparedness and resilience to carry out their duties during/after an act of terrorism or natural disaster. This activity meets HSGP's LETPA requirement because law enforcement PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Alert Volunteer equipment purchased here has a law enforcement terrorism prevention nexus as law enforcement officers will use it for anti-terrorism activities during disasters and terrorism events.

SHSP	UASI	OPSG	Total
$6,000			$6,000

SAN FRANCISCO CITY/COUNTY
Passthrough to Local

Project Name: City Administrator's Office (CAO) Planning Project

Core Capability: Community Resilience

Project Description: SFCAO will fund positions (Logistics and Mitigation Security Planner and Recovery Support Planner) in City and County of San Francisco in 2023 to enhance planning and community preparedness capabilities.

SHSP	UASI	OPSG	Total
$131,140			$131,140

SAN FRANCISCO CITY/COUNTY
Passthrough to Local

Project Name: SFDEM Watch Center and Operations Information Sharing Equipment

Core Capability: Operational Communications

Project Description: SFDEM will purchase Duty Officer's cell phone/communication equipment and maintenance in City and County of San Francisco in 2023 to strength election communications and security capabilities. The equipment will help Duty Officer and Watch Center monitor activities during election in preparation and response to planned/unplanned protest due to election outcomes to ensure the security and safety of the City and help strengthen election security for the City.

SHSP	UASI	OPSG	Total
$26,367			$26,367

SAN FRANCISCO CITY/COUNTY
Passthrough to Local

Project Name: SFPD ALERT Program

Core Capability: Planning

Project Description: SFPD will fund a position (Auxiliary Law Enforcement Response Team Coordinator) in City and County of San Francisco in 2023 to develop recruitment, training, credentialing, records management of civilian volunteers to strengthen the community resiliency. This project can be claimed as LETPA under statutory authority because activities related to information sharing and analysis, as well as enhancing state, local, and regional fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
$41,500			$41,500

SAN JOAQUIN COUNTY
Passthrough to Local

Project Name: Active Directory Tenable Security Scanner Software - San Joaquin County

Core Capability: Cybersecurity

Project Description: This Tenable Security Scanner project will support an investment for San Joaquin County enhancing cybersecurity software to provide full visibility to all network resources and exposure to attack, including automated directory monitoring for intrusions.

SHSP	UASI	OPSG	Total
$70,397			$70,397

SAN JOAQUIN COUNTY
Passthrough to Local

Project Name: Mobile Operations Center (MOC) Specialty Vehicle - Lodi Police Department

Core Capability: Intelligence and Information Sharing

Project Description: This project entails purchasing a specialty vehicle or Mobile Operations Center (MOC) for the Lodi Police Department (and surrounding areas) to be used for all homeland threats, Critical Incident Negotiations (CINT), and flood zone emergency operations. This vehicle will have network information sharing functionality with State/Federal authorities and on-scene dispatch capabilities, including active scene notifications. The MOC will serve as a meeting, planning, communication and technology hub for incident operations coordination. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework. This activity meets HSGP's LETPA requirement because CBRNE incident response vehicles are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 LETPA Guidance. The MOC being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$391,959			$391,959

SAN JOAQUIN COUNTY
Passthrough to Local

Project Name: Local Paramedic Training - Emergency Medical Services

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: This project will fund the equipment and supplies necessary to conduct paramedic training for local emergency ambulance, fire, and hospital systems benefiting countywide Public Health, Healthcare, and Emergency Services.

SHSP	UASI	OPSG	Total
$188,308			$188,308

SAN JOAQUIN COUNTY
Passthrough to Local

Project Name: San Joaquin Office of Emergency Services SJC Readiness Campaign Outreach Materials

Core Capability: Community Resilience

Project Description: This project will develop local emergency preparedness content for the SJReady website, multi-language materials for distribution, small emergency kits to be shared with vulnerable County populations, and outreach content to be shared with all operational area agencies, as well as Volunteer Organizations Active in Disaster.

SHSP	UASI	OPSG	Total
$30,000			$30,000

SAN JOAQUIN COUNTY
Passthrough to Local

Project Name: Scope System, Aerial Drone Adaptor, Coil Barrier, and Camera System - Lodi Police Dep

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: This project will support Lodi Police Departments Mobile Operations Center (MOC) (Project 001) by purchasing unmanned aircraft system detection technologies, coil barriers, external area lighting, and closed-circuit security cameras as part of the deployable for enhancing the protection of soft targets and crowded places. These LETPA address and support information sharing and analysis, threat recognition, and CBRNE surveillance search and detection operations.

SHSP	UASI	OPSG	Total
$63,407			$63,407

SAN JOAQUIN COUNTY
Passthrough to Local

Project Name: Ballistic Shields - City of Manteca SWAT Team

Core Capability: Physical Protective Measures

Project Description: This project will fund the purchase of QTY 4 ballistic shields for the City of Manteca to supply SWAT personnel with the necessary protection when addressing active shooter threats and/or other incidents caused by domestic violent extremists. This project can be claimed as LETPA because Personal Protective Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ballistic shields being purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$50,249			$50,249

SAN LUIS OBISPO COUNTY
Passthrough to Local

Project Name: Election Integrity and Security Public Education Campaign

Core Capability: Community Resilience

Project Description: The County of San Luis Obispo will purchase advertising for a public information campaign in 2024 to promote election integrity and security on radio, television, and print media.

SHSP	UASI	OPSG	Total
$10,500			$10,500

SAN LUIS OBISPO COUNTY
Passthrough to Local

Project Name: Ballistic Shield

Core Capability: Interdiction and Disruption

Project Description: The County of San Luis Obispo will purchase a ballistic shield in 2024 for the County SWAT team to utilize when confronting domestic violent extremists and other potentially armed individuals. This project can beclaimed as LETPA as it addresses the core capability of Interdiction and Disruption within the National Prevention Framework and includes PPE for law enforcement tactical operations.

SHSP	UASI	OPSG	Total
$39,285			$39,285

SAN LUIS OBISPO COUNTY
Passthrough to Local

Project Name: PCR Biological Analyzer

Core Capability: Threats and Hazards Identification

Project Description: The County of San Luis Obispo will purchase a PCR Biological Analyzer for use by the County Hazardous Materials Response Team in identification of biological agents.

SHSP	UASI	OPSG	Total
$70,000			$70,000

SAN LUIS OBISPO COUNTY
Passthrough to Local

Project Name: RFID Security Access System

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The County of San Luis Obispo will purchase a Radio Frequency Identification (RFID) security access control system to secure the upper floors of the County Health Campus, a soft target and crowded place, from unauthorized access to the public's sensitive protected health information. This project falls under the LETPA category as physical security enhancement equipment and detection equipment.

SHSP	UASI	OPSG	Total
$25,000			$25,000

SAN LUIS OBISPO COUNTY
Passthrough to Local

Project Name: Breaching Tools with Practice Doors

Core Capability: Interdiction and Disruption

Project Description: The County of San Luis Obispo will purchase a robot in 2024 for the County SWAT team to utilize when confronting potentially armed individuals. This project can be claimed as LETPA as it addresses the core capability of Interdiction and Disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$151,006			$151,006

SAN LUIS OBISPO COUNTY
Passthrough to Local

Project Name: Radios, Portable

Core Capability: Fire Management and Suppression

Project Description: The County of San Luis Obispo will purchase (18) portable radios in 2024 for use by community based responders throughout our Operational Area during emergency incidents to communicate and coordinate activities.

SHSP	UASI	OPSG	Total
$46,983			$46,983

SAN MATEO COUNTY

Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - Soft Target/Crowded Places

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC personnel during the grant performance period. Personnel will manage projects to develop plans, protocols, technology implementation, training, and exercises to address the security of soft targets and crowded places. Personnel will coordinate the development and execution of best practices related to the security of soft targets and crowded places and develop an information sharing environment with threat prevention and response professionals to implement CISA's Security of Soft Targets and Crowded Places–Resource Guide and a Fusion Centers Role During Mass-Casualty Incidents & Major Events Guide. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$36,072			$36,072

SAN MATEO COUNTY

Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - Cybersecurity

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC personnel during the grant performance period. Personnel will manage the regional and national cyber threat environment through information sharing projects, development of analytical products on the threat, facilitating cyber threat awareness training to public safety and critical infrastructure partners, providing critical infrastructure assessments with cyber incident prevention recommendations, and supporting the coordination of cyber incident response and mitigation. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$36,072			$36,072

SAN MATEO COUNTY

Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - Election Security

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC personnel during the grant performance period. Personnel will operate, manage, and maintain the NCRIC to allow for the receipt, analysis, gathering and sharing of information and intelligence specifically in election security. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$36,072			$36,072

SAN MATEO COUNTY

Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - DVE

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC personnel during the grant performance period. Personnel will manage the DVE threat using the Threat to Life (TTL) Program that incorporates NCRIC personnel and the relationships that have been established with our nation's largest social media companies to report suspicious activity reports (SARs) related to DVE and TTL incidents to the NCRIC and the FBI-CJIS National Threat Operations Center (NTOC). NCRIC personnel will also manage the development of nationwide tips, leads and TTL guidance and pilot projects to enhance DVE detection, identification, investigation, mitigation, and response through the National Network of Fusion Centers, RISS-WSIN, NTOC, the nation's public safety answering points, as well as federal, state, and local law enforcement partners across the country. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$36,072			$36,072

SAN MATEO COUNTY

Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - Election Security

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC personnel during the grant performance period. Personnel will operate, manage, and maintain the NCRIC to allow for the receipt, analysis, gathering and sharing of information and intelligence specifically in election security. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$41,250		$41,250

SAN MATEO COUNTY

Passthrough to Local - Bay Urban Area

Project Name: Grant Administrator

Core Capability: Operational Coordination

Project Description: A Grant Administrator to manage the State Homeland Security and the Bay Area Security Initiative grants in order to maintain compliance with State and Federal Regulations. The Grant Administrator will establish guidelines and deadlines for proposals, review proposals for accuracy and allowability. The Grant Administrator will work with the various agencies and departments throughout the county on grant projects and will maintain all grant records and comply with financial and annual audits. This project will be completed by the end of the Performance Period. This project can be claimed as LETPA under statutory authority because these costs allow for the management of activities related to anti-terrorism, such as identifying, rendering, and defusing explosive devices, managing connectivity across multiple agencies and jurisdictions, managing the deployment and use of a special-purpose vehicle during possible emergencies and trainings/exercises relating to terrorism. Such activities are allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
$100,000			$100,000

SAN MATEO COUNTY

Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - Community Preparedness & Resilience

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC personnel during the grant performance period. Personnel will operate, manage, and maintain the NCRIC to identify community resources and characteristics to identify gaps in resources, identify hazards and vulnerabilities and inform action to promote resilience. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$41,250		$41,250

SAN MATEO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Maintenance

Core Capability: Operational Coordination

Project Description: San Mateo County will use maintenance funding to continue support service contracts for grant purchased equipment to include recurring data costs for a Mobile Command Vehicle, Mobile Communications Unit and Search & Rescue In Reach Satellite Trackers. Funding will also be used to upgrade, repair, and maintain grant equipment to ensure that equipment remains operational and ready at all times. For instance, we will be upgrading the compressor on our Breathing Support Unit. This funding will be used during the performance period of the grant. This activity meets HSGP's LETPA requirement because maintenance will be purchased for a CBRNE Incident Response Vehicle and Interoperable Communications Equipment, which are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The purchase of maintenance for these equipment items has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities, such as providing connectivity across multiple agencies and jurisdictions and a special-purpose vehicle during possible emergencies relating to terrorism, terrorism related trainings, etc.

SHSP	UASI	OPSG	Total
$50,000			$50,000

SAN MATEO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: SMC Public Safety Communications infrastructure Secuity Upgrade

Core Capability: Physical Protective Measures

Project Description: Assess locations currently housing public safety radio infrastructure for the Fire and Police Departments located within the County with the goal to update/upgrade physical security at the communicatioon sites. The added security will significantly decrease the likelihood of any attacks or intentional damage to the infrastructure intended to disable radio communications. This infrastructure is used by all cities within the county. This project will be completed by the end of the performance period.

SHSP	UASI	OPSG	Total
$221,320			$221,320

SAN MATEO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - Soft Targets/Crowded Places

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC personnel during the grant performance period. Personnel will manage projects to develop plans, protocols, technology implementation, training, and exercises to address the security of soft targets and crowded places. Personnel will coordinate the development and execution of best practices related to the security of soft targets and crowded places and develop an information sharing environment with threat prevention and response professionals to implement CISA's Security of Soft Targets and Crowded Places–Resource Guide and a Fusion Centers Role During Mass-Casualty Incidents & Major Events Guide. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$41,250		$41,250

SAN MATEO COUNTY

Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - DVE

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC personnel during the grant performance period. Personnel will manage the DVE threat using the Threat to Life (TTL) Program that incorporates NCRIC personnel and the relationships that have been established with our nation's largest social media companies to report suspicious activity reports (SARs) related to DVE and TTL incidents to the NCRIC and the FBI-CJIS National Threat Operations Center (NTOC). NCRIC personnel will also manage the development of nationwide tips, leads and TTL guidance and pilot projects to enhance DVE detection, identification, investigation, mitigation, and response through the National Network of Fusion Centers, RISS-WSIN, NTOC, the nation's public safety answering points, as well as federal, state, and local law enforcement partners across the country. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$41,250		$41,250

SAN MATEO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Cyber Security Training

Core Capability: Cybersecurity

Project Description: Conduct training to the County Operational Area for Integration of Cyber Security into the EOC for Cyber Incidents. This training will enhance information sharing, help protect critical resources, and enhance how to respond to cyber attacks. The class will identify physical and cybersecurity issues that will impact infrastructure security and resiliency. The class will identify how public safety organizations can develop strategies to reduce risk and protect infrastructure in order to complete our missions. This project will be completed by the end of the performance period.

SHSP	UASI	OPSG	Total
$50,000			$50,000

SAN MATEO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - Information Sharing PLANNING

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC Fusion Center operations during the grant performance period. Fusion Center activities will include planning, personnel, equipment, services, training, and administrative activities that will assist in the operation, management, and sustainment of the NCRIC Fusion Center. This project can be claimed as LETPA under statutory authority because activities related to intelligence and information sharing and analysis, as well as enhancing fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended. In addition, this activity meets the HSGP's LETPA requirement because Information Technology, Cyber Security Enhancement Equipment, Interoperable Communication Equipment, and Terrorism Incident Prevention Equipment are on the list of allowable equipment articled in Information Bulletin 485 and Fiscal Year 2007 Law Enforcement and Terrorism Prevention Program Guidance. The equipment/services being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement personnel to allow for the receipt, analysis, gathering, and sharing of information and intelligence to prevent, mitigate, protect against, and respond to terrorist acts and other major threats to public safety and the lives of every citizen in our country.

SHSP	UASI	OPSG	Total
	$25,000		$25,000

SAN MATEO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: San Mateo County Bomb Squad X-ray Equipment

Core Capability: Interdiction and Disruption

Project Description: Replacement of a portable digital radiography system for the Bomb Squad which covers all calls for San Mateo County as well as assisting in large events in the region. Presently, the Bomb Squad does not possess any digital X ray systems which are capable of on-site-X-Ray processing, rapid diagnostic, and analysis. This system makes identifying bomb components and rendering an explosive device safe much easier, greatly enhancing community preparedness and resiliency. This project will be completed prior to the end of the performance period. This activity meets HSGP's LETPA requirement because Explosive Device Mitigation and Remediation Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The purchase of a portable digital radiography system has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities, such as identifying, rendering, and defusing explosive devices.

SHSP	UASI	OPSG	Total
$104,000			$104,000

SAN MATEO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: San Mateo County Medical Health Response Exercise

Core Capability: Operational Coordination

Project Description: San Mateo County Public Health will conduct two full -scale multi-jurisdiction exercises to increase medical health preparedness, enhance community resilience, and prepare for a response to a terrorist attack or domestic violence extremist attack. SMC will test its ability to partner with cities, law, fire , 911 ambulance providers, public safety dispatch, TCAT, FBI, NCRIC, DEM and others. This project will be completed by the end of the Performance Period.

SHSP	UASI	OPSG	Total
$120,000			$120,000

SAN MATEO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - Information Sharing EQUIPMENT

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC Fusion Center operations during the grant performance period. Fusion Center activities will include planning, personnel, equipment, services, training, and administrative activities that will assist in the operation, management, and sustainment of the NCRIC Fusion Center. This project can be claimed as LETPA under statutory authority because activities related to intelligence and information sharing and analysis, as well as enhancing fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended. In addition, this activity meets the HSGP's LETPA requirement because Information Technology, Cyber Security Enhancement Equipment, Interoperable Communication Equipment, and Terrorism Incident Prevention Equipment are on the list of allowable equipment articled in Information Bulletin 485 and Fiscal Year 2007 Law Enforcement and Terrorism Prevention Program Guidance. The equipment/services being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement personnel to allow for the receipt, analysis, gathering, and sharing of information and intelligence to prevent, mitigate, protect against, and respond to terrorist acts and other major threats to public safety and the lives of every citizen in our country.

SHSP	UASI	OPSG	Total
	$380,550		$380,550

SAN MATEO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Emergency Communications Portable Repeater

Core Capability: Operational Communications

Project Description: Purchasing a portable repeater provides additional communications and interoperability in the field during emergencies, community events, and multi-agency and multi-discipline training. This purchase would include a complete portable package that can be deployed quickly with a minimum number of personnel. This project will be completed before the end of the grant performance period. This activity meets HSGP's LETPA requirement because Interoperable Communications Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The purchase of a portable repeater has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities, such as providing connectivity across multiple agencies and jurisdictions during possible emergencies relating to terrorism, terrorism related trainings, etc.

SHSP	UASI	OPSG	Total
$35,000			$35,000

SAN MATEO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - Enhance Information & Intelligence Sharing

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC personnel during the grant performance period. Personnel will operate, manage, and maintain the NCRIC to allow for the receipt, analysis, gathering and sharing of information and intelligence to prevent, mitigate, protect against, and respond to terrorist acts and other major threats to public safety and the lives of every citizen in our country. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$272,762			$272,762

SAN MATEO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - Information Sharing TRAINING

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC Fusion Center operations during the grant performance period. Fusion Center activities will include planning, personnel, equipment, services, training, and administrative activities that will assist in the operation, management, and sustainment of the NCRIC Fusion Center. This project can be claimed as LETPA under statutory authority because activities related to intelligence and information sharing and analysis, as well as enhancing fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended. In addition, this activity meets the HSGP's LETPA requirement because Information Technology, Cyber Security Enhancement Equipment, Interoperable Communication Equipment, and Terrorism Incident Prevention Equipment are on the list of allowable equipment articled in Information Bulletin 485 and Fiscal Year 2007 Law Enforcement and Terrorism Prevention Program Guidance. The equipment/services being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement personnel to allow for the receipt, analysis, gathering, and sharing of information and intelligence to prevent, mitigate, protect against, and respond to terrorist acts and other major threats to public safety and the lives of every citizen in our country.

SHSP	UASI	OPSG	Total
	$100,000		$100,000

SAN MATEO COUNTY

Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - Cybersecurity

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC personnel during the grant performance period. Personnel will manage the regional and national cyber threat environment through information sharing projects, development of analytical products on the threat, facilitating cyber threat awareness training to public safety and critical infrastructure partners, providing critical infrastructure assessments with cyber incident prevention recommendations , and supporting the coordination of cyber incident response and mitigation. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$41,250		$41,250

SAN MATEO COUNTY

Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - Enhance Information & Intelligence Sharing

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC personnel during the grant performance period. Personnel will operate, manage, and maintain the NCRIC to allow for the receipt, analysis, gathering and sharing of information and intelligence to prevent, mitigate, protect against, and respond to terrorist acts and other major threats to public safety and the lives of every citizen in our country. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
	$206,250		$206,250

SAN MATEO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Northern California Regional Intelligence Center (NCRIC) Fusion Center - Information Sharing ORGANIZATION

Core Capability: Intelligence and Information Sharing

Project Description: To fund NCRIC Fusion Center operations during the grant performance period. Fusion Center activities will include planning, personnel, equipment, services, training, and administrative activities that will assist in the operation, management, and sustainment of the NCRIC Fusion Center. This project can be claimed as LETPA under statutory authority because activities related to intelligence and information sharing and analysis, as well as enhancing fusion centers are listed as allowable activities in the Homeland Security Act of 2002, as amended. In addition, this activity meets the HSGP's LETPA requirement because Information Technology, Cyber Security Enhancement Equipment, Interoperable Communication Equipment, and Terrorism Incident Prevention Equipment are on the list of allowable equipment articled in Information Bulletin 485 and Fiscal Year 2007 Law Enforcement and Terrorism Prevention Program Guidance. The equipment/services being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement personnel to allow for the receipt, analysis, gathering, and sharing of information and intelligence to prevent, mitigate, protect against, and respond to terrorist acts and other major threats to public safety and the lives of every citizen in our country.

SHSP	UASI	OPSG	Total
	$431,050		$431,050

SAN MATEO COUNTY

Passthrough to Local - Bay Urban Area

Project Name: Pod runner Portable Communications

Core Capability: Operational Communications

Project Description: San Mateo County Department of Emergency Management proposes to purchase one Pod Runner portable Communications Unit. The unit would be deployed throughout the county for use by the County or local agencies in the cities to manage large scale events, emergencies or critical incidents where cellular, wi-fi or satellite communication services were interrupted or compromised. This project will be completed by the end of the performance period.

SHSP	UASI	OPSG	Total
$90,000			$90,000

SANTA BARBARA COUNTY
Passthrough to Local

Project Name: Evacuation Management Software

Core Capability: Operational Coordination

Project Description: Santa Barbara County Office of Emergency Management (OEM) to purchase Evacuation Management software for the Emergency Operations Center (EOC). This project will enhance the protection of soft targets/crowded places by providing a comprehensive set of evacuation intelligence tools for Fire Service, Law Enforcement, and OEM to build and maintain evacuation plans and train personnel using accurate evacuation simulations and scenarios to effectively plan, communicate, and execute evacuations of people in danger during CBRNE and wildfire and natural disaster incidents. This project can be claimed as LETPA as it addresses the core capability of "Operational Coordination" within the National Prevention Framework. This activity meets HSGP's LETPA requirement because Information Technology is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased has a law enforcement terrorism prevention nexus as it will be used by Law enforcement officers for anti-terrorism activities. This is a multi-year project that will begin in September 2023 and be completed by May 2025.

SHSP	UASI	OPSG	Total
$165,433			$165,433

SANTA BARBARA COUNTY
Passthrough to Local

Project Name: EOD Bomb Suit

Core Capability: Physical Protective Measures

Project Description: Santa Barbara County Sheriff to purchase an Explosive Ordinance Disposal (EOD) bomb suit. This project will serve the County of Santa Barbara. The Santa Barbara County Sheriff's Office maintains the only EOD "Bomb Team" in the county. This team is responsible for responding to suspected or actual explosive devices, deteriorated explosives, illegal fireworks, improvised explosive devices (IEDs) and military ordnance anywhere in the operational area, and elsewhere if requested by allied agencies. The Sheriff's Office Bomb Team also provides on-going assistance to other local, state, and federal agencies, often in the form of dignitary protection, scene security and sweeping areas for suspicious devices. The primary need is to purchase a protective bomb suit that is worn by personnel when conditions require that a potential explosive device be manipulated or investigated manually. This team responds to large public events such as, but not limited to: parades, large concerts, schools and other governmental institutions, and election and polling facilities, where there is a strong possibility of domestic violent extremism being committed. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search, and Detection" within the National Prevention Framework. This activity meets HSGP's LETPA requirement because PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased has a law enforcement terrorism prevention nexus as it will be used by Law enforcement officers for anti-terrorism activities. Start date: September 2023; End date: June 2024.

SHSP	UASI	OPSG	Total
$35,830			$35,830

SANTA BARBARA COUNTY
Passthrough to Local

Project Name: Sheriff's Station Security Project #2 / Sheriff's Administration HQ: Security Cameras

Core Capability: Physical Protective Measures

Project Description: Santa Barbara County Sheriff Department will purchase security camera system to enhance protection of Sheriff's Administration. This project will serve the County of Santa Barbara. The headquarters building that maintains personnel, executives, records currently lacks proper exterior cameras for protection. This project can be claimed as LETPA as it addresses the core capability of "Physical Protective Measures" within the National Prevention Framework. This activity meets HSGP's LETPA requirement because Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased has a law enforcement terrorism prevention nexus as it will be used by Law enforcement officers for anti-terrorism activities. Project start date: September 2023; Project end date: December 2024.

SHSP	UASI	OPSG	Total
$48,375			$48,375

SANTA BARBARA COUNTY
Passthrough to Local

Project Name: ALPR (automatic license plate reader) Cameras

Core Capability: Intelligence and Information Sharing

Project Description: The City of Santa Barbara Police Department to purchase ALPR (automatic license plate reader) cameras in order to support terrorism incident prevention and situational awareness on the actor(s), method(s), means, weapon(s), or target(s) related to an imminent terrorist threat. The technology will assist with detection, determination and disruption of criminal or terrorism activity at the local level that in turn can be shared with state and national security partners. The cameras capability to quickly collect and analyze, will directly assist in dissemination of intelligence related to criminal activity or terrorism as well as data for review in cases of an imminent terrorist threat. This project can be claimed as LETPA as it addresses the core capability of "Intelligence and Information Sharing" within the National Prevention Framework. This activity meets HSGP's LETPA requirement because Detection equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities. Start date will be September 2023 and be completed by June 2024.

SHSP	UASI	OPSG	Total
$33,089			$33,089

SANTA BARBARA COUNTY
Passthrough to Local

Project Name: City Generator

Core Capability: Mass Care Services

Project Description: The City Guadalupe Police Department will purchase permitting, installation of one emergency generator and ancillary equipment and services for Guadalupe City Hall Building. This will reduce and mitigate the damage that might occur from power outages, severe weather and other hazardous situations at this critical asset. The City Hall is designated as the City Emergency Mass Care Shelter. The generator will provide emergency power that provides safety and security for community residents. The generator will allow the City Hall kitchen to be able to store food items for an extended period for reserves to meet emergency needs and medicines for emergency purposes. This will also allow the next-door elementary school to have an evacuation and family reunification site for emergency needs. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination under the National Prevention Framework. The equipment being purchased has a law enforcement terrorism prevention nexus as it will be used by Law enforcement officers for anti-terrorism activities. Start Date: September 2023; End Date: June 2024.

SHSP	UASI	OPSG	Total
$39,740			$39,740

SANTA BARBARA COUNTY
Passthrough to Local

Project Name: Community Preparedness & Resilience Education

Core Capability: Community Resilience

Project Description: Santa Barbara County Office of Emergency Management will conduct culturally competent community education outreach training for community preparedness and resiliency in coordination with local government, community-based organizations and private sector partners. Training to include development and production of various materials and products. The training would cover concepts such as identifying and responding to potential acts of violence, identifying red flags and reporting concepts, managing threatening situations if they occur and creating Safe School climates. Project Start date: September 2023; Project End Date: June 2024.

SHSP	UASI	OPSG	Total
$14,989			$14,989

SANTA BARBARA COUNTY
Passthrough to Local

Project Name: Security Fencing and Gates for Lompoc PD, Santa Barbara Courts, District Attorney, Pr

Core Capability: Physical Protective Measures

Project Description: The Lompoc Police Department will purchase and install security fencing at the Lompoc Police Department building. This fencing will enclose the rear parking lots to the Lompoc Police Department, Santa Barbara County Courts, District Attorney, Public Defender, Probation, Mental Health, and County Offices. This will harden all of the listed entities, which are all currently soft targets due to the uncontrolled access to the rear of the buildings. This project can be claimed as LETPA as it addresses the core capability of "Physical Protective Measures" within the National Prevention Framework. This activity meets HSGP's LETPA requirement because Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased has a law enforcement terrorism prevention nexus as it will be used by Law enforcement officers for anti-terrorism activities. Project start date: October 2023; Project end date October 2025.

SHSP	UASI	OPSG	Total
$122,208			$122,208

SANTA BARBARA COUNTY
Passthrough to Local

Project Name: Elections Critical Infrastructure Information Security Training

Core Capability: Cybersecurity

Project Description: The Santa Barbara County Elections Office in coordination with the County's Chief Information Security Officer will develop and provide Elections Critical Infrastructure Information Security Training for key Elections staff, County and Elections IT personnel, and others as indicated by the Clerk-Recorder-Assessor Department.

SHSP	UASI	OPSG	Total
$14,989			$14,989

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Portable LED Lighting/Generators

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: This project is for the purchase of portable, LED lighting and generator units which would allow Sunnyvale Department of Public Safety to better support HAZMAT incident response operations withing the Santa Clara County Operational Area. This lighting will illuminate temporary command posts, provide better lightin for operational resources, and increase the safety of civilians, patients and victims on scene.

SHSP	UASI	OPSG	Total
$12,873			$12,873

SANTA CLARA COUNTY
Passthrough to Local

Project Name: GFD Satellite Phone Deployment

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The Gilroy Emergency Management Office plans to purchase one-year subscription service and eight satellite phones for distribution to Gilroy Police Department, Gilroy Fire Department, the Gilroy City Administrator, Gilroy EOC Manager, and Gilroy Public Works Director. The satellite phones are to provide communication capabilities in the event of a major emergency or disaster, particularly if traditional radio or cell communications are unable to function, thus reducing the impact of disaster by keeping reliable lines of communication open.

SHSP	UASI	OPSG	Total
$8,640			$8,640

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Compact Tethered Inspection Robot

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The San Jose Fire Department's Urban Search and Rescue (US&R) Program will purchase one watertight, compact treaded inspection robot. The US&R Team is OES Type I Heavy Rescue and available for technical rescue or water rescue response within the city of San Jose, Santa Clara County, region, and state through mutual aid system. The watertight, compact, tethered robot will operate in tight spaces resulting from natural and man-made disasters (CBRNE/Terrorist) and other types of hazardous incidents to inspect areas too small or too dangerous for rescue staff to enter. The video will display on a control system for easy observation with the ability to record video or take snapshots to share.

SHSP	UASI	OPSG	Total
$17,796			$17,796

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Utility Task Vehicle

Core Capability: Operational Coordination

Project Description: This project can be claimed as LETPA as it addresses the Operational Coordination core capability within the National Prevention Framework and CBRNE Operational Search and Rescue Equipment. Specifically, the Los Gatos-Monte Sereno Police Department (LGMSPD) will purchase a law enforcement-ready all terrain Utility Task Vehicle (UTV) that is fully equipped to enhance law enforcement capabilities to provide increased safety, search and rescue, tactical deployment and mobility and access when responding to terrorist attacks at soft target and crowded locations in the town of Los Gatos and City of Monte Sereno. Additionally, the UTV would provide access to vulnerable locations with limited access such as the Los Gatos Creek Trail.

SHSP	UASI	OPSG	Total
$65,000			$65,000

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Explosive Storage Containers

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: The 24 ATF-approved explosive storage containers that will be purchased by the San Jose Police Department's MERGE Unit (SWAT Team) will allow MERGE operators to transport Noise Flash Devices and chemical munitions in their response vehicles, which would allow the operators to deploy such devices upon their arrival to rapidly evolving terrorist and critical incidents (such as active shooters, fleeing suspects, barricades and other terrorist-type incidents) that could arise in the city of San Jose, Santa Clara County, and within the region. This project meets HSGP's LETPA requirement because Explosive Device Mitigation and Remediation Equipment is on the list of allowable equipment articulated in the Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$18,700			$18,700

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Tactical Bomb Technician Equipment

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The San Jose Police Department's Bomb Squad will purchase one Carbon Fire Dismounted Operations Kit. This will address a gap in capability within the unit. The equipment will provide a fourth bomb technician with the ability to integrate with tactical teams, diagnose explosive threats, render safe suspicious items, and continue forward progress in rapidly evolving terrorist attacks involving hostage rescues and mass casualties in San Jose and regionally. This project meets HSGP's LETPA requirement because Explosive Device Mitigation and Remediation Equipment is on the list of allowable equipment articulated in the Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$10,500			$10,500

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Bomb Squad/SERT Hazmat Suits

Core Capability: Operational Coordination

Project Description: This project is to outfit the Sheriff's Office Bomb Squad and SERT (SWAT) Team with hazardous material protective suits that will increase their capability to respond to a terrorist attack involving hazardous materials, chemical agents, active shooter and the use of or threatened use of explosives. The equipment will bring the Bomb Squad into compliance with FEMA Type I typing, will close identified gaps in capability, and improve the Santa Clara County Operational Area's capability to protect soft targets. This project can be claimed as LETPA as it addresses the Operational Coordination core capability within the National Prevention Framework and meets HSGP's LETPA requirement as Personal Protective Equipment is on the list of allowable equipment articled in Information Bulletin 485 and FY 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$166,800			$166,800

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Thermal Binoculars

Core Capability: Operational Coordination

Project Description: The Santa Clara County Office of the Sheriff will purchase thermal binoculars to equip its special teams, i.e. its SWAT, Search and Rescue (SAR), and Bomb Squad, to increase their capability to respond to terrorist attacks, active shooters, and CBRNE operations. While working in conjunction with the Sheriff's helicopter, the thermal binoculars can increase capability of the incident commander to coordinate tactical law enforcement operations and determine priorities and objectives. The Sheriff's Office's Special Teams are mutual aid deployable assets that regularly deploy in Santa Clara County and regionally. This project can be claimed as LETPA as it addresses the Operational Coordination core capability within the National Prevention Network and as law enforcement Detection Equipment.

SHSP	UASI	OPSG	Total
$62,672			$62,672

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Consulting - EMS Patient Tracking and Movement Plan Coordinator

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: EMS/Public Health contractor to identify a plan that allows for seamless movement and tracking of patients at disasters/all hazard events and en route to hospitals.

SHSP	UASI	OPSG	Total
$100,000			$100,000

SANTA CLARA COUNTY
Passthrough to Local

Project Name: CADRE Training and Exercise Program

Core Capability: Community Resilience

Project Description: This project will develop, outreach, track and report on a robust training and exercise program in Santa Clara County, with a tiered approach, to emergency preparedness for CBO/NGO/private business staff and clients, as well as organizational sustainability and resilience. The project will help establish a partnership between CBO/NGO/private business and local government social services, parks and recreation, community services and/or other departments tasked with the responsibility of providing care, shelter, and necessary services to the community during and directly after as disaster.

SHSP	UASI	OPSG	Total
$56,472			$56,472

SANTA CLARA COUNTY
Passthrough to Local

Project Name: South Bay Information Sharing System (SBISS)

Core Capability: Intelligence and Information Sharing

Project Description: This project meets HSGPs LETPA requirement because Information Technology is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. Project funding will enable moving the SBISS node to Coplink X which will allow connectivity to law enforcement terrorism data throughout the United States and N-Dex, which currently houses over 600 million records and 2 billion criminal related objects. Funding will maintain the sharing of critical RMS data in the SBISS node, which is comprised of 38 law enforcement agencies in Santa Clara, Santa Cruz, San Benito, and Monterey Counties. The continued maintenance and sharing of information within the SBISS Node and throughout the United States will greatly enhance the ability to detect and disrupt terrorist activity.

SHSP	UASI	OPSG	Total
$291,000			$291,000

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Multi-Jurisdictional All-Hazards Law and Fire Training

Core Capability: Operational Coordination

Project Description: Training Courses for Santa Clara County Operational Area Law Enforcement and Fire disciplines. Courses will be conducted during the period 9/1/2022 - 5/31/2025 in Santa Clara County, including bomb technician training, UAS training, CBRNE and HazMat training. Training courses were selected to address current gaps in response in Santa Clara County and those areas identified on the local and regional THIRAs. This project can be claimed as LETPA as it addresses the Operational Coordination core capability within the National Prevention Network and is a multi-discipline training activity under IB 485 .

SHSP	UASI	OPSG	Total
$61,153			$61,153

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Public Health Physical Security

Core Capability: Physical Protective Measures

Project Description: This project is for the protection of Public Health facilities and staff from domestic terrorism. Funding will be utilized for increased physical security and fortification of the Santa Clara County Public Health Administration Clinic in San Jose and the Public Health Laboratory located the Valley Medical Center. Project equipment includes AiPhone, advanced locking systems, Kevlar bullet-resistant fabric for suite main doors, additional access cards, security cameras, intrusion alarm systems, portable bullet-resistant panels that can be seated under reception desks, and in-house public address systems or desk call systems at the administration building and laboratory.

SHSP	UASI	OPSG	Total
$145,000			$145,000

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Information Systems Security Penetration Testing- County ISO

Core Capability: Cybersecurity

Project Description: The County of Santa Clara Information Security Office will work with a vendor to provide a security posture assessment and penetration test of the Registrar of Voters, in-scope IT infrastructure, public-facing assets, and associated technology stacks, Through various tactics and techniques, the vendor will simulate an attack on County election and other systems, attempting to circumvent the Countys security defenses, attempt to simulate unintended or unauthorized disclosure of sensitive data. Once completed, vendor will provide practical and tactical steps to make immediate and measurable improvements to the security posture of the County of Santa Clara, including for elections.

SHSP	UASI	OPSG	Total
$150,000			$150,000

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Domestic Violent Extremism Liaison

Core Capability: Operational Coordination

Project Description: This project funds 1.0 part time position to be utilized as a dedicated resource for all of Santa Clara County Law Enforcement agencies to combat domestic violent extremism. This position will be responsible for assessing radicalization indicators, assess/report bystander observations, sharing intelligence and information obtained from multiple sources, and prevention of radicalization in Santa Clara County and the Bay Area Region. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$56,472			$56,472

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Temporary Barriers

Core Capability: Physical Protective Measures

Project Description: The City of Santa Clara sponsors and supports a number of citywide special events, festivals, markets, runs and parades to support the local community that are vulnerable to terrorist attacks. Santa Clara Police Department will purchase mobile barriers to protect crowds at such events and harden soft targets. Temporary barriers will be placed at Santa Clara event entrances and exits to prevent terrorist attacks. This project meets HSGPs LETPA requirement because Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$50,000			$50,000

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Threat Assessment 3D Scanning System

Core Capability: Interdiction and Disruption

Project Description: The San Jose Police Department Bomb Squad will utilize funding to purchase two 3D printers to expand their capability of manufacturing tools used for various render-safe procedures, as well as manufacturing replacement parts and accessories for tools used in the explosive ordinance disposal (EOD) community. The 3D printers will be used for research and development of new tools and techniques for render safe of explosives in Santa Clara County and regionally. This project can be claimed as LETPA as it falls under Explosive Device Mitigation and Remediation Equipment and addresses the Interdiction and Disruption core capability within the National Prevention Framework and closes a gap in the capability to quickly develop and deploy specialty tools and prevent delays in responding to terrorist attacks.

SHSP	UASI	OPSG	Total
$65,488			$65,488

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Countywide Equipment, Training and Exercise Coordinator

Core Capability: Operational Coordination

Project Description: Funding for 1.0 full time employee Training and Exercise and SHSGP Equipment Coordinator for the period 9/1/22 -5/31/25. This position is responsible for working with a SHSGP Training and Exercise Advisory Group and meeting monthly to review operational area training and exercise needs, THIRA, prepare MY-TEP, track training and exercise requests, and facilitate monthly meetings. Additionally, this position tracks all SHSGP-funded equipment, conducts biennial equipment inventory, and reviews equipment requests and needs with the All Hazards Coordinators. This position is needed, as general funding is not available for a full time position to determine Santa Clara County Operational Area training/exercise and equipment needs, which is essential to terrorism preparedness in the Operational Area. This project address Operational Coordination Capabilities, including Prevention, Mitigation, and Response.

SHSP	UASI	OPSG	Total
$160,000			$160,000

SANTA CLARA COUNTY
Passthrough to Local

Project Name: All Hazards Coordinator (Fire)

Core Capability: Operational Coordination

Project Description: This project funds a Fire All Hazards Coordinator position 100% dedicated to operational area planning for terrorist/all hazard events in Santa Clara County for the period 9/1/22 - 5/31/25. This position works collaboratively with Law Enforcement and EMS to ensure that Fire first responders are adequately equipped and trained in the event of a terrorist/all hazard event in Santa Clara County. Serves as liaison during operational area planning, training and exercise, and is the Terrorism Liaison Officer (TLO) for the Fire Chiefs. This position participates in TLO related trainings and briefings. Responsible to expand and enhance interoperability, operational coordination, planning and implementation of all programs and elements associated with Homeland Security for the Fire agencies within the Operational Area.

SHSP	UASI	OPSG	Total
$250,000			$250,000

SANTA CLARA COUNTY
Passthrough to Local

Project Name: Mobile Trailer Security System

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The Milpitas Police Department will utilize funding to purchase a mobile security system trailer to be placed at strategic locations adjacent to the Bay Area Rapid Transit (BART) station and other critical infrastructures in the city of Milpitas. Additionally, the mobile security trailer will be used at citywide parades, festivals, the Great Mall of the Bay Area, and Valley Transit Authority light rail stations, or any other locations in Milpitas vulnerable to terrorist attacks. This project can be claimed as LETPA as it falls under CBRNE Logistical Support Equipment and addresses the Interdiction and Disruption core capability within the National Prevention Framework. This trailer will enable the Milpitas Police Department to monitor and/or retrieve data of vehicle and pedestrian ingress/egress to prevent terrorist attacks via mobile trailer security cameras and ALPRs.

SHSP	UASI	OPSG	Total
$39,717			$39,717

SANTA CRUZ COUNTY
Passthrough to Local

Project Name: Ballistic Shields for Santa Cruz County Law Enforcement

Core Capability: Physical Protective Measures

Project Description: Purchase ballistic shields for Santa Cruz County Law Enforcement Agencies to deploy as needed to protect public spaces and harden potential target areas during mass gatherings, special events, and emergency scenarios from acts of terrorism and violence. This activity meets HSGP's LETPA requirement because terrorism incident prevention equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ballistic shields being purchased here have a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as protecting public spaces during mass gatherings.

SHSP	UASI	OPSG	Total
$25,000			$25,000

SANTA CRUZ COUNTY
Passthrough to Local

Project Name: Support of VOAD Capacity for County of Santa Cruz

Core Capability: Community Resilience

Project Description: Santa Cruz County has developed Volunteer Organizations Assisting in Disaster (VOAD) in collaboration with local Community Based Organizations, Non-Profit Organizations and faith based organizations to build capacity to serve our community following acts of domestic terrorism or natural disasters. This funding will support capacity building in this organization.

SHSP	UASI	OPSG	Total
$9,879			$9,879

SANTA CRUZ COUNTY
Passthrough to Local

Project Name: Handheld Narcotics Analyzer and online medical protocol platform to Identify Dangerou

Core Capability: Threats and Hazards Identification

Project Description: Purchase one handheld narcotics analyzers and online medical protocol platform to aid in the detection and identification of controlled substances in the field, especially to prevent and reduce impacts by acts of terrorism through the introduction of dangerous controlled substances into school settings, such as fentanyl, a rapidly growing threat in schools that is difficult to detect and extremely dangerous, even in minute quantities. The analyzer will provide critical support and protection for emergency medical staff and law enforcement, and safe screening, search, and detection, for highly toxic substances. This project will reduce potential terrorist threats by enhancing the detection and warning of dangerous trends in the community, including threats of serious regional and transnational criminal activity. This activity meets HSGP's LETPA requirement because detection equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The handheld narcotics analyzers being purchased here fall under Screening, Search and Detection under the National Prevention Framework and have a law enforcement terrorism prevention nexus as they will be used by law enforcement officers for anti-terrorism activities such as detection of and warning against exposure to toxic substances.

SHSP	UASI	OPSG	Total
$30,000			$30,000

SANTA CRUZ COUNTY
Passthrough to Local

Project Name: Fleet replacement for Santa Cruz County Search and Rescue ATV/UTV/Trailers

Core Capability: Screening, Search, and Detection

Project Description: Purchase of new ATV/UTV/Trailers for for deployment by County Search and Rescue to improve capacity for rapid deployment of ground teams to areas of rough terrain, traverse rough terrain quickly, and respond to mutual aid requests to assist in searches and disaster or terrorism responses throughout the state. This activity meets HSGP's LETPA requirement because CBRNE Incident Response Vehicles are on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The ATV/UTV /Trailers Vehicles being purchased here have a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as rapid response and deployment of ground teams.

SHSP	UASI	OPSG	Total
$68,392			$68,392

SANTA CRUZ COUNTY
Passthrough to Local

Project Name: Management & Administration

Core Capability: Planning

Project Description: Management and administration of grant submission, tracking, reporting, modifications, reimbursements, and other activities as needed by staff in the County Office of Emergency Services during the performance period of the grant from 9/1/20223 to 5/31/2026.

SHSP	UASI	OPSG	Total
$16,000			$16,000

SANTA CRUZ COUNTY
Passthrough to Local

Project Name: Physical security for vote-counting sites

Core Capability: Physical Protective Measures

Project Description: Three key pad door locks for vote-counting sites located in the county government building to promote a secure and resilient election process by mitigating risk of unauthorized access and threats, including domestic and international terrorism. This activity meets HSGP's LETPA requirement because physical security enhancement equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The key pad door locks being purchased here have a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as protection against unauthorized access to vote counting sites .

SHSP	UASI	OPSG	Total
$5,000			$5,000

SANTA CRUZ COUNTY
Passthrough to Local

Project Name: Active Shooter Response Training, Education, and Outreach Program

Core Capability: Interdiction and Disruption

Project Description: Training will focus on operational coordination, suspicious activity reporting indicators and behaviors, and situational assessment, and will provide active shooter response training in a classroom to be followed up with practice scenarios using role players. The need for this training was underscored in June of 2020 when Santa Cruz County Sheriff's Sergeant Damon Gutzwiller was shot and killed by a suspect who belonged to a domestic extremism group (Boogaloo). This project can be claimed as LETPA as it addresses the core capability of "Interdiction and Disruption" within the National Prevention Framework

SHSP	UASI	OPSG	Total
$80,000			$80,000

SANTA CRUZ COUNTY
Passthrough to Local

Project Name: Digital radio upgrade for County Fire Department to enhance information sharing and c

Core Capability: Operational Communications

Project Description: Purchase Digital Radio upgrade to County Fire's current portable radios to P25 compliant radios to increase monitoring capabilities, enhance situational awareness, and allow interoperability in mutual aid responses throughout the region and the state. Enhanced communication capacity will help ensure the safety of personnel when responding to and mitigating emergent threats.

SHSP	UASI	OPSG	Total
$90,000			$90,000

SANTA CRUZ COUNTY
Passthrough to Local

Project Name: Security training for election workers

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: Training to improve election workers ability to recognize potentially escalating situations, determine if emergency response is needed, safely de-escalate, and report appropriately. By anticipating and preempting security risks, including acts of international and domestic terrorism, election officials, poll workers, and polling locations' facility operators will mitigate threat-impact and probability of occurrence.

SHSP	UASI	OPSG	Total
$5,000			$5,000

SHASTA COUNTY
Passthrough to Local

Project Name: Bomb Suit Request

Core Capability: Screening, Search, and Detection

Project Description: The Shasta County Sheriff's Office is requesting $35,000 for the purchase of a new bomb suit for the interagency bomb team. The bomb team has four spots for bomb technicians that respond to explosive related calls for service. The operations area for the bomb team consists of 5 counties and the team commonly responds to 25-35 calls for service in a year. Common areas of response include homes, streets, and critical infrastructures areas such as electrical grid stations. Other examples of critical infrastructure areas in the area of bomb team operations area include dams, waterways and bridges. This activity meets HSGP's LETPA requirement and is on the list of allowable PPE for law enforcement articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance and has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Explosive Device Mitigation and Remediation Equipment.

SHSP	UASI	OPSG	Total
$35,000			$35,000

SHASTA COUNTY
Passthrough to Local

Project Name: Carbon Fire PAN

Core Capability: Screening, Search, and Detection

Project Description: The Shasta County Sheriff's Office is requesting $8,000 for the purchase of a Carbon Fire PAN. The PAN is used remotely and allows the bomb technicians to resolve potential explosive threats remotely and from safety. The PAN is a standard tool that is employed by bomb teams across the nation and its use is taught by the FBI at Redstone Arsenal in Huntsville Alabama. The PAN can be used in various environments where potential explosive threats might be present. Examples of areas where the PAN can be used would be remote areas and structures related to critical infrastructure such as hospitals and electrical grid stations. This activity meets HSGP's LETPA requirement and is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance and has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Explosive Device Mitigation and Remediation Equipment.

SHSP	UASI	OPSG	Total
$8,000			$8,000

SHASTA COUNTY
Passthrough to Local

Project Name: Training for Bomb Team members

Core Capability: Interdiction and Disruption

Project Description: The Shasta County Sheriff's Office is requesting $25,000 for various trainings to identify and disarm various types of explosives. The trainings covers aspects related to domestic violent extremism and supports threat assessment geared toward identifying, evaluating, and analyzing indicators and behaves indicative of DVE. This project can be claimed as LETPA as it addresses the core capability of "Screening, Search and Detection" within the National Prevention Framework

SHSP	UASI	OPSG	Total
$25,000			$25,000

SHASTA COUNTY
Passthrough to Local

Project Name: XR 200 X Ray Source and new laptop

Core Capability: Intelligence and Information Sharing

Project Description: The Shasta County Sheriff's Office is requesting new laptops and the repair of a XR 200 X-ray power source . The XR200 X Ray Power source is used to remotely X-ray suspicious packages that could contain explosive threats. The successful approval of the project would ensure further enhancements to information and intelligence sharing as well as cooperation with agencies including those of DHS and Federal Agencies.This activity meets HSGP's LETPA requirement and is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance and has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Information Technology.

SHSP	UASI	OPSG	Total
$7,500			$7,500

SHASTA COUNTY
Passthrough to Local

Project Name: Public Health Storage Lease

Core Capability: Fire Management and Suppression

Project Description: Shasta County Public Health request $19,440 for the funding of a warehouse lease shared by Public Health and the Sheriff's Office to store emergency preparedness equipment, including the Sheriff's Office Communications vehicle. The warehouse enhances Shasta County's ability to prevent, protect against, respond to, and recover from threats, acts of terrorism, and natural disasters in a timely fashion by providing a secure area to maintain equipment and supplies to be used in a local emergency or event. The warehouse supports the county's ability to enhance community preparedness and resilience in both planned and unplanned efforts to help our community.

SHSP	UASI	OPSG	Total
$19,440			$19,440

SHASTA COUNTY
Passthrough to Local

Project Name: Mass Care Operations Trailer

Core Capability: Fire Management and Suppression

Project Description: Public Health request funding to support mass care and emergency operations through the purchase or a mobile storage trailer and supplies. The mass care and emergency operations trailer would support community planning, coordination and transportation of critical supplies during emergencies . In the interim ESF-6 and mass care supplies have been limited in their ability to store and transport equipment and have relied on favors for temporary storage. The approval and purchase of the Mass Care Trailer would prove to be a more permanent and flexible arrangement for crisis and emergent needs of critical supplies and equipment. The trailer helps with CERT operations and planning, bolster disaster centric resilience in holding the ACS supplies, help alleviate the already limited storage for disaster and terrorism equipment, and MHOAC

SHSP	UASI	OPSG	Total
$5,913			$5,913

SHASTA COUNTY
Passthrough to Local

Project Name: CERT – Community Emergency Response Team - Recruitment and Equipment

Core Capability: Community Resilience

Project Description: Redding Fire Department request for $10,000 for CERT recruitment and equipment. Redding Fire Department recognizes the need and value of a CERT Team for the community and is interested in developing a team/program for the operational area to assist and increase community resilience. The Redding Fire Department will train the CERT members and will use funds to recruit and equip local residents to CERT standards to assist during disaster situations which will enhance community preparedness.

SHSP	UASI	OPSG	Total
$10,000			$10,000

SHASTA COUNTY
Passthrough to Local

Project Name: HAZMAT Equipment for SCHMRT

Core Capability: Logistics and Supply Chain Management

Project Description: Shasta County Fire Department requests $6,000 for HazMat equipment. This equipment consists of calibration gas and sensors for chemical and radiological detection equipment. It may also include re-agents and lab equipment used in detection and classification of chemical hazards; as well as systems and devices to mitigate, capture and contain hazardous materials.

SHSP	UASI	OPSG	Total
$6,000			$6,000

SHASTA COUNTY
Passthrough to Local

Project Name: The BRINC Lemur

Core Capability: Risk and Disaster Resilience Assessment

Project Description: The Redding Police Department request $10,493 for a BRINC Lemur drone, a first responder drone designed for indoor use as a tool for public safety and a variety of hazardous environments, search and rescue, hazmat, fire, terrorism etc. This BRINC Lemur would be utilized in tactical situations and the protection of soft targets and crowded places through surveillance and communication. With the recent events involving violence within schools, workplaces and government facilities, the use of this UAV to fly inside of these facilities will enhance surveillance for tactical situations and provide real time information in a critical tactical event. This activity meets HSGP's LETPA requirement and is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance as CBRNE Operational Search and Rescue Equipment and support Operational Coordination under the National Prevention Framework.

SHSP	UASI	OPSG	Total
$10,493			$10,493

SHASTA COUNTY
Passthrough to Local

Project Name: Community Education Response Team - Vehicle and Trailer

Core Capability: Community Resilience

Project Description: Redding Fire Department is requesting $65,000 for a community Emergency Response Team Vehicle and Trailer for the purpose of educating and training volunteers about disaster preparedness that impact their area. The project will also allow for much needed storage and transportation of equipment as well as activation of the CERT team to areas within the city they are needed.

SHSP	UASI	OPSG	Total
$65,000			$65,000

SHASTA COUNTY
Passthrough to Local

Project Name: PEAC Modeling Software for SCHMRT

Core Capability: Logistics and Supply Chain Management

Project Description: SCHMRT requests $2,000 for PEAC Software. PEAC Software supports First Responders at scene of a Hazardous Materials Incidents in making informed decisions on how to quickly mitigate a Hazardous Materials release. This project supports assessment and protection of key resources and protection of resources from chemical, biological, radiological, and nuclear threats.

SHSP	UASI	OPSG	Total
$2,000			$2,000

SHASTA COUNTY
Passthrough to Local

Project Name: HAZMAT Suits for SCHMRT

Core Capability: Environmental Response/Health and Safety

Project Description: SCHMRT requests $8,000 for Hazardous Materials suits. The Class 2 garment ensembles protect personnel during operations to detect, classify and mitigate incident scenes that have potential chemical, biological or radiological hazards. This project supports assessment and protection of key resources. This project supports protection of resources from chemical, biological and radiological threats.

SHSP	UASI	OPSG	Total
$8,000			$8,000

SHASTA COUNTY
Passthrough to Local

Project Name: Election Security Camera

Core Capability: Access Control and Identity Verification

Project Description: The Redding Police Department (RPD) request $7,500 for security cameras and camera equipment for the purposes of increasing surveillance and security for ballot drop box(s) and the people who use them. The successful approval of this project would support the safety and integrity of the drop box contents and help safeguard the people who use said drop box(s). Currently the RPD have no camera coverage for the ballot box(s). LETPA compliant through the national protection framework, under the access control and identify verification core cap. and is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 LE Terrorism Prevention Program Guidance and has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as Inspection and Screening Systems, and for Screening, Search and Detection under the National Prevention Framework.

SHSP	UASI	OPSG	Total
$7,500			$7,500

SHASTA COUNTY
Passthrough to Local

Project Name: CERT – Community Emergency Response Team - Fire Simulator

Core Capability: Community Resilience

Project Description: The Redding Fire Department request for $15,000 for a cert training simulator. The simulators overreaching purpose would be to increase whole community incident planning, response, and recovery capabilities while as addressing one of the counties more frequent local hazards. The training simulator allows for higher control, increase safety measures for a variety of simulated settings including fire, and a reduction in environmental impact when compared to current adopted methods. Skills learned from the training contribute to an enhanced community preparedness.

SHSP	UASI	OPSG	Total
$15,000			$15,000

SHASTA COUNTY
Passthrough to Local

Project Name: Radio Communications Equipment for SCHMRT

Core Capability: Operational Coordination

Project Description: Shasta County Fire Department request for $10,000 for Hazmat Radio Communications equipment and accessory for the purpose of equipping the Shasta Cascade Hazardous Materials Response Team (SCHMRT). The success of the project would allow for functional compatibility with Hazmat Level-A suites with the requested equipment. SCHMRT team members require handheld communication equipment with an extra level of protection to prevent accidental ignition of airborne flammable or combustible materials. Intrinsically safe radios are designed so they do not create an ignition source. This critical equipment supports increased communication capabilities for the protection of soft targets/crowded places that suffer a hazardous materials incident.

SHSP	UASI	OPSG	Total
$10,000			$10,000

SIERRA COUNTY
Passthrough to Local

Project Name: HSGP FY23 Project 3 - Security Cameras

Core Capability: Physical Protective Measures

Project Description: Sierra County will purchase CCTV cameras and DVR/switcher for enhance security of the PSAP. This activity meets HSGP's LETPA requirement because physical security enhancement equipment is on the list of allowable equipment in information Bulletin 485 and Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Security Cameras being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$2,343			$2,343

SIERRA COUNTY
Passthrough to Local

Project Name: HSGP FY23 Project 7 - Repeater Lease

Core Capability: Operational Communications

Project Description: Sierra County will continue it's annual lease payment for equipment space at the Oregon Peak repeater site that was installed under SHSGP FY 15. The lease covers the cost of electricity, backup power, use of their combiner, antennas, tower, HVAC, and space inside the vault. This project can be claimed as LETPA as it addresses the core capability of Operational Coordination within the National Prevention Framework and is Interoperable Communications Equipment that supports law enforcement and multi-discipline operations.

SHSP	UASI	OPSG	Total
$5,500			$5,500

SIERRA COUNTY
Passthrough to Local

Project Name: HSGP FY23 Project 2 - Training

Core Capability: Intelligence and Information Sharing

Project Description: Sierra County will have staff attend Joint Intelligence Training. This project can be claimed as LETPA as it addresses the core capability of information sharing and analysis within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$2,343			$2,343

SIERRA COUNTY
Passthrough to Local

Project Name: HSGP FY23 Project 8 - Vehicle and Body Camera License and Storage fee

Core Capability: Intelligence and Information Sharing

Project Description: Sierra County will continue it's yearly license and storage fee for law enforcement body worn and vehicle cameras. This project can be claimed as LETPA as it addresses the core capability of screening, search and detection, and intelligence and information sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$26,000			$26,000

SIERRA COUNTY
Passthrough to Local

Project Name: HSGP FY23 Project 6 - Election Security

Core Capability: Physical Protective Measures

Project Description: Sierra County will install physical security in the election office to ensure only authorized personnel is allowed in the election office.

SHSP	UASI	OPSG	Total
$2,343			$2,343

SIERRA COUNTY
Passthrough to Local

Project Name: HSGP FY23 Project 4 - Update EOP

Core Capability: Planning

Project Description: Sierra County will be updating our EOP, and will be hiring a contractor to assist us with the update. This update will be funded by multiple fiscal years. This project meet the core capabilities of planning, outlines intelligence and information sharing with steps on how to address emerging threats and steps for public information and warning, with operational coordination, to insure the safety and security of first responders and community members.

SHSP	UASI	OPSG	Total
$30,647			$30,647

SIERRA COUNTY
Passthrough to Local

Project Name: HSGP FY23 Project 5 - Emergency Notifications

Core Capability: Operational Communications

Project Description: Sierra County will continue our contract for emergency notifications to include warning of domestic violent extremist attacks. This activity meets HSGP's LETPA requirement because Information Technology is on the list of allowable equipment in information Bulletin 485 and Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Emergency Notifications being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities, including alerts and warnings. 04AP-09-ALRT

SHSP	UASI	OPSG	Total
$5,000			$5,000

SISKIYOU COUNTY
Passthrough to Local

Project Name: Equipment Tracking

Core Capability: Operational Coordination

Project Description: Implementation, Tracking, and support of equipment ordered through the HSG program

SHSP	UASI	OPSG	Total
$6,000			$6,000

SISKIYOU COUNTY
Passthrough to Local

Project Name: Protective Equipment for Community Responders

Core Capability: Physical Protective Measures

Project Description: Protective Equipment for Community Responders

SHSP	UASI	OPSG	Total
$32,256			$32,256

SISKIYOU COUNTY
Passthrough to Local

Project Name: Code Red

Core Capability: Public Information and Warning

Project Description: This investment supports the funds CODERED which is the system used in Siskiyou County for Reverse 9-1-1 notifications. Additionally the CodeRed System can be used to quickly provide information and intelligence to predetermined groups regarding possible terrorist threats or activities. These pre-established groups can consist of partners within local, state and federal government; stakeholders responsible for critical infrastructure such as power, communications, and water treatment facilities. This project meets HSGP's LETPA requirement because public alert and warning is listed as a core capability within the National Prevention Framework. The ability to provide timely accurate evacuation information including areas needing to act, where the public can seek safe shelter.

SHSP	UASI	OPSG	Total
$18,980			$18,980

SISKIYOU COUNTY
Passthrough to Local

Project Name: Personal Radiation Detectors

Core Capability: Screening, Search, and Detection

Project Description: This investment supports the target hardening of various large public events. This will accomplished by having certain public safety personnel equipped with personal radiation detectors during large events. Examples of events that this can be deployed would be the 4th of July Walk/Run in Mt. Shasta City, the Siskiyou County Golden Fair in Yreka, and or any other scheduled large event that is identified as a potential soft target. This project meets HSGP's LETPA requirement because target hardening through screening, search and detection is listed as an eligible activity within Section 2006 of the Homeland Security Act of 2002 and IB No. 485.

SHSP	UASI	OPSG	Total
$3,505			$3,505

SISKIYOU COUNTY
Passthrough to Local

Project Name: M&A

Core Capability: Operational Coordination

Project Description: General Office Supplies and salaries for HSGP Management

SHSP	UASI	OPSG	Total
$5,245			$5,245

SISKIYOU COUNTY
Passthrough to Local

Project Name: Safety Equipment

Core Capability: Interdiction and Disruption

Project Description: This investment will provide needed law enforcement safety equipment to help protect public safety personnel when coming in contact with domestic violent extremists and other terrorists . Siskiyou County has a vast amount of pass through traffic on Interstate 5. There has been a noted increase in contacts made with individuals that may have affiliations with domestic and multi-national terrorist syndicates. This project will provide equipment for personnel in the event of a terrorist contact. This activity meets HSGP's LETPA requirement because law enforcement PPE is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$3,505			$3,505

SISKIYOU COUNTY
Passthrough to Local

Project Name: Portable License Plate Readers

Core Capability: Interdiction and Disruption

Project Description: This investment supports the deployment of automatic license plate readers as well as the software for data analysis. This will enable the capability to alert officials if an identified vehicle associated with member or members of known extremist groups arrive at key events or facilities. This information would be shared with partners within local, state and federal government; stakeholders responsible for critical infrastructure such as power, communications, and water treatment facilities. This activity meets HSGP's LETPA requirement because detection equipment, as well as inspection and screening systems are on the list ofallowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.The PLR being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities

SHSP	UASI	OPSG	Total
$3,505			$3,505

SISKIYOU COUNTY
Passthrough to Local

Project Name: Shasta Cascade Hazardous Materials Response Team

Core Capability: Environmental Response/Health and Safety

Project Description: Annual SCHMRT Membership Fees

SHSP	UASI	OPSG	Total
$4,408			$4,408

SISKIYOU COUNTY
Passthrough to Local

Project Name: Training Coordination

Core Capability: Operational Coordination

Project Description: Coordination of training resources, contractors, and facilities to supply emergency training associated with HSGP Projects

SHSP	UASI	OPSG	Total
$9,000			$9,000

SISKIYOU COUNTY
Passthrough to Local

Project Name: Smart Phone Panic Button System

Core Capability: Public Information and Warning

Project Description: Panic button smart phone system to be used at all polling locations and tabulation centers during election activities. This activity meets HSGP's LETPA requirement because facility security equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$3,505			$3,505

SISKIYOU COUNTY
Passthrough to Local

Project Name: ZoneHaven Service 7/2024 to 6/2025

Core Capability: Public Information and Warning

Project Description: This investment supports the use of ZoneHaven for coordination of areas under evacuation warnings, orders or Shelter in place. This project meets HSGP's LETPA requirement because public alert and warning is listed as a core capability within the National Prevention Framework. The ability to provide timely accurate evacuation information including areas needing to act, where the public can seek safe shelter.

SHSP	UASI	OPSG	Total
$21,900			$21,900

SISKIYOU COUNTY
Passthrough to Local

Project Name: CERT Program Implementation

Core Capability: Community Resilience

Project Description: CERT Program management and implementation

SHSP	UASI	OPSG	Total
$5,000			$5,000

SOLANO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Solano County Hazardous Materials Team Training

Core Capability: Environmental Response/Health and Safety

Project Description: Maintaining Solano County's Type I HazMat Team is a priority due to the risk of both acts of terrorism and man-made incidents which require coordinated HazMat response measures. This project will support the training requirements to maintain Type I certification. The Solano County HazMat Team consists of members from the cities of Benicia, Dixon, Fairfield, Suisun City, Vacaville and Vallejo, and the Solano County Sheriff's Office. Solano County's HazMat Team works closely with the Travis Air Force Base HazMat Team which often responds to incidents to augment Solano County's HazMat Team response measures.

SHSP	UASI	OPSG	Total
$25,000			$25,000

SOLANO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Solano County Hazardous Materials Detection Equipment

Core Capability: Screening, Search, and Detection

Project Description: This project will Enhance the Protection of Soft Targets and Crowded Places through the purchase of portable detection equipment for Solano County's Type I Interagency Hazardous Materials Team. In the event of a terrorist attack that includes CBRN agents, this equipment will assist in effectively and safely mitigating the risk. The Solano County HazMat Team consists of members from the cities of Benicia, Dixon, Fairfield, Suisun City, Vacaville and Vallejo, and the Solano County Sheriff's Office.

SHSP	UASI	OPSG	Total
$25,081			$25,081

SOLANO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Vacaville PD Artificial Intelligence Powered Software

Core Capability: Intelligence and Information Sharing

Project Description: This project will enhance information and intelligence sharing and cooperation with Federal agencies and allied law enforcement agencies throughout the region, while supporting emergency operations and public safety functions through the purchase of artificial intelligence powered software for Vacaville Police Department. The software, which includes a threat intelligence and web integration solution, has law enforcement terrorism prevention nexus as it will be used to collect, gather, and share threat data across multiple law enforcement agencies. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing in the National Prevention Framework, and it meets HSGP's LETPA requirement because Information Technology is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$48,881			$48,881

SOLANO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Solano County Urban Search and Rescue Team Support

Core Capability: Mass Search and Rescue Operations

Project Description: This project is to support multi-agency Urban Search and Rescue Teams through equipment purchases required to enhance the ability to respond to disasters and acts of terrorism requiring certified technical rescue technicians throughout Solano County as well as mutual aid response as requested.

SHSP	UASI	OPSG	Total
$14,152			$14,152

SOLANO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Solano County Domestic Violent Extremism Training & Awareness

Core Capability: Public Information and Warning

Project Description: This project will Combat Domestic Violent Extremism through Community Resilience by hiring a Solano Office of Emergency Services employee to develop and implement a public awareness and training campaign focused on domestic violent extremism. Solano County is unique in the number of potential targets for domestic terrorism, pharmaceutical manufacturing, energy production and distribution, oil production and distribution, military installation, water supply via the North Bay Aqueduct system, agricultural crops and livestock, significant lifeline and commodity transportation routes including, railway and water, as well as, providing a connection between the Bay Area and Sacramento regions. The purpose of an awareness campaign is to improve identification and reporting of potential instances of domestic violent extremism and combat misinformation which may lead to otherwise preventable attacks. This project can be claimed as LETPA as it involves multi-disciplinary activities through the core capability of Public Information and Warning in the National Prevention Framework.

SHSP	UASI	OPSG	Total
$25,081			$25,081

SOLANO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Vacaville PD Facial Recognition Software

Core Capability: Intelligence and Information Sharing

Project Description: This project will support the Vacaville Police Department Real Time Information Center, a centralized location for technology and real-time analysis, through the purchase of facial recognition software. Technology-driven policing will drastically aid in public safety response, proactively disrupt and reactively investigate terrorist threats and crime. Utilizing innovative technology to enhance information and intelligence gathering across jurisdictions will be a true force multiplier. The rapid analysis of information related to public safety need will have an immediate impact on officer safety, citizen safety, and emergency operations management. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing in the National Prevention Framework, and it meets HSGP's LETPA requirement because Information Technology for law enforcement is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$10,863			$10,863

SOLANO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Solano County Public Safety Interoperable Communications

Core Capability: Operational Communications

Project Description: This project will expand and enhance the Solano County public safety emergency communications radio system through the purchase and installation of interoperable communications equipment which will expand coverage, and optimize testing and maintenance capabilities, resulting in a more efficient system with more bandwidth, enabling continued P25 radio system expansion. 50% of this project can be claimed as LETPA as it addresses the core capability of Operational Coordination in the National Prevention Framework, and it meets HSGP's LETPA requirement because Interoperable Communications Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Interoperable Communications Equipment to be purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism training and exercise such as interoperable communications, first responder operations, and multi-jurisdictional incident response.(SCIP Goal #4)"

SHSP	UASI	OPSG	Total
$252,235			$252,235

SOLANO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Solano County Cybersecurity Functional Exercise

Core Capability: Cybersecurity

Project Description: This project will enhance cybersecurity through a multi-jurisdictional functional exercise and after-action review. The functional exercise will be centered around preventing and responding to cybersecurity breaches with objectives that include facilitating effective multi-agency cyber incident response and remediation, and identifying gaps and areas for improvement. This project, which will evaluate cybersecurity capabilities, meets HSGP's LETPA requirement because exercises to evaluate cyber security capabilities is on the list of allowable costs articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$25,081			$25,081

SOLANO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Solano County Community Emergency Response Team Training Materials

Core Capability: Community Resilience

Project Description: Maintaining active and trained CERT Teams directly impacts the community's resiliency to all-hazards including natural, man-made, and acts of terrorism. Continued training and equipment is critical to provide the needed skills and resources for a citizen response and recovery. This project will provide CERT Academy Training Materials, CERT backpack preassembled kits and participant manuals. The cities of Benicia, Fairfield, Vacaville and Vallejo maintain active CERT Teams.

SHSP	UASI	OPSG	Total
$25,081			$25,081

SOLANO COUNTY
Passthrough to Local - Bay Urban Area

Project Name: Solano County Agile Mesh Upgrade

Core Capability: Screening, Search, and Detection

Project Description: This project will Enhance Election Security through the purchase of upgraded equipment for the Solano Office of Emergency Services deployable cellular camera system to increase surveillance capabilities at election sites and throughout the county. Upgrading to a digital camera system will increase picture clarity and improve the ability to properly observe a given area, thereby fostering faster response times and more efficient prevention of loss-of-life. The deployable surveillance system is routinely deployed throughout the Solano County Operational Area during elections, and for all-hazards incidents in advance of identifiable threats as well as during active incidents. This project can be claimed as LETPA as it addresses the core capability of Screening, Search, and Detection in the National Prevention Framework, and it meets HSGP's LETPA requirement because Inspection and Screening Systems is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The cellular camera system to be purchased has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as identification of threats at high risk locations or events, including election activities.

SHSP	UASI	OPSG	Total
$25,081			$25,081

SONOMA COUNTY
Passthrough to Local

Project Name: SR Fire Dept - Op Area Heavy Rescue

Core Capability: Operational Coordination

Project Description: Purchase of Search and Rescue equipment to be carried on the Santa Rosa Fire Dept's Fire Station One type I Heavy Rescue Response Unit. As the only Type I Unit in Sonoma County this team would service the entire Sonoma County Operational Area

SHSP	UASI	OPSG	Total
$18,941			$18,941

SONOMA COUNTY
Passthrough to Local

Project Name: Sonoma Valley Fire - Pre-Incident Fire Planning

Core Capability: Fire Management and Suppression

Project Description: Funding for the implementation of a new pre-incident planning program. This program will be used within the Sonoma County Operation Area and integrated with the Tablet Command System for mapping, aircraft intel, fire modeling and automatic vehicle locating to identify risk factors ahead of time and maxamize resource allocation within an incident

SHSP	UASI	OPSG	Total
$29,000			$29,000

SONOMA COUNTY
Passthrough to Local

Project Name: Rancho Adobe Fire - Police Interoperable Radio Project

Core Capability: Operational Coordination

Project Description: Purchase and deployment of portable radios capable of dual-band operation in order to allow direct communication between firefighters and police dispatchers/personnel from local law enforcement agencies with the Operational Area when responding to various incidents in the County including but not limited to Active Shooter, Civil Unrest incidents.

SHSP	UASI	OPSG	Total
$37,468			$37,468

SONOMA COUNTY
Passthrough to Local

Project Name: Registrar of Voters' Risk Assessment

Core Capability: Cybersecurity

Project Description: Funding for a cybersecurity risk assessment, training and planning to address vulnerabilities of the County's Registrar of Voters (ROV) network infrastructure/systems. This project will help assess cybersecurity risks and develop a roadmap of actionable items that will assist in making the county's voting infrastructure more secure and less vulnerable to cybersecurity attacks.

SHSP	UASI	OPSG	Total
$35,000			$35,000

SONOMA COUNTY
Passthrough to Local

Project Name: Sonoma County Fire Dist - Type I Swiftwater/Flood Search and Rescue Team

Core Capability: Mass Search and Rescue Operations

Project Description: Purchase of required Type 1 water rescue equipment necessray to upgrade Sonoma County Fire District's existing water rescue team to a formal Cal-OES and FEMA approved Type 1 Team. This team would be deployable from Fire Station 7 in Forestville throughout the Sonoma County Op Area

SHSP	UASI	OPSG	Total
$40,000			$40,000

SONOMA COUNTY
Passthrough to Local

Project Name: Sonoma County Fire Dist - Tablet Command

Core Capability: Fire Management and Suppression

Project Description: Purchase of fire based tablets with incident software to provide state of the art technology specific to the fire service apparatus in the County of Sonoma. These tablets would support all Sonoma County Fire Agencies

SHSP	UASI	OPSG	Total
$20,664			$20,664

SONOMA COUNTY
Passthrough to Local

Project Name: Op Area TLO Training

Core Capability: Intelligence and Information Sharing

Project Description: Funding for Operational Area law enforcement agencies' personnel to participate in Terrorism Liaison Officer Training in order to Enhance Information and Intelligence Sharing and Cooperation with Federal Agencies, including DHS (National Priority), throughout Sonoma County. Grant expenditures would include overtime and travel and training expenses. This activity meets HSGP's LEPTA requirement because it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$16,055			$16,055

SONOMA COUNTY
Passthrough to Local

Project Name: Op Area DVE Training

Core Capability: Threats and Hazards Identification

Project Description: Funding for Operational Area law enforcement agencies' personnel to participate in Domestic Violence Extremism Training to support Combatting Domestic Violence Extremism (National Priority), throughout Sonoma County. Grant expenditures would include overtime and travel and training expenses. This activity meets HSGP's LEPTA requirement because it addresses the core capability of Interdiction and Disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$16,055			$16,055

SONOMA COUNTY
Passthrough to Local

Project Name: Water Agency - Water Supply & Transmission Monitoring System

Core Capability: Access Control and Identity Verification

Project Description: Purchase and Installation of a Video Surveillance/Alarm Monitoring System for County Drinking Water Supply Storage Tanks and Water Transmission Booster Stations throughout Sonoma County to Enhance the Protection of Sonoma County's Primary Water Supply

SHSP	UASI	OPSG	Total
$53,000			$53,000

SONOMA COUNTY
Passthrough to Local

Project Name: Petaluma PD - Flock ALPR System

Core Capability: Intelligence and Information Sharing

Project Description: Purchase of ALPR Cameras for Petaluma PD to be installed in strategic locations throughout Petaluma to enhance the City's ability to gather and share intelligence as well as to respond to incidents in and around soft targets and crowded places across the city of Petaluma. This activity meets HSGP's LEPTA requirement because Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The cameras with ALPR being purchased here has a law enforcement terrorism nexus as it will be used by law enforcement officers for anti-terrorism activities such as determining information on license plates.

SHSP	UASI	OPSG	Total
$14,750			$14,750

SONOMA COUNTY
Passthrough to Local

Project Name: DEM - Model EOC

Core Capability: Community Resilience

Project Description: Patterned after Model UN, this program will allow local High School Students to be introduced to the Sonoma County EOC and Learn About Preparedness Objectives, Disaster Science, EOC Innerworkings. Students will learn how to maintain situational awareness, challenges in alerting and warning, value of a prepared community, shelter operations, and developing an EOC Action Plan.

SHSP	UASI	OPSG	Total
$30,012			$30,012

SONOMA COUNTY
Passthrough to Local

Project Name: SSU - Axon Fleet Cameras

Core Capability: Threats and Hazards Identification

Project Description: Procurement and Installation of In-Car Cameras with ALPRs in Police Vehicles to Support The Protection of Soft Targets/Crowded Places at Sonoma State University, Santa Rosa, Rohnert Park, and Cotati as well as Other Jurisdictions in Sonoma County. This activity meets HSGPs LEPTA requirement because Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The cameras with ALPR being purchased here has a law enforcement terrorism nexus as it will be used by law enforcement officers for anti-terrorism activities such as determining information on license plates.

SHSP	UASI	OPSG	Total
$24,528			$24,528

SONOMA COUNTY
Passthrough to Local

Project Name: Sheriff's Office - Communications Test Equipment

Core Capability: Infrastructure Systems

Project Description: Purchase of Communications Service Monitors for the Sonoma County Sheriff's Office to be used for performance testing and troubleshooting of public safety communication systems throughout Sonoma County. This activity meets HSGP's LEPTA requirement because Interoperable Communications Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.

SHSP	UASI	OPSG	Total
$70,000			$70,000

SONOMA COUNTY
Passthrough to Local

Project Name: Sebastopol Fire - Active Shooter Equipment

Core Capability: Mass Search and Rescue Operations

Project Description: The purchase of equipment for local fire department to operate as Rescue Task Force Members within any active shooter incident within Sonoma County

SHSP	UASI	OPSG	Total
$16,407			$16,407

SONOMA COUNTY
Passthrough to Local

Project Name: Santa Rosa PD - ALPR Project

Core Capability: Intelligence and Information Sharing

Project Description: Purchase of ALPR Cameras for Santa Rosa Police Department to be installed in fixed high-vehicle traffic locations such as Traffic Lights and Phone Poles throughout Santa Rosa. This activity meets HSGP's LEPTA requirement because Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The cameras with ALPR being purchased here has a law enforcement terrorism nexus as it will be used by law enforcement officers for anti-terrorism activities such as determining information on license plates.

SHSP	UASI	OPSG	Total
$60,000			$60,000

SONOMA COUNTY
Passthrough to Local

Project Name: Rancho Adobe Fire - WMD Safety Project

Core Capability: Threats and Hazards Identification

Project Description: Purchase of WMD Detection Equipment for Protection Against Unseen Hazards Presented by Accidents or Terrorist Actions at soft targets and crowded places within the Rancho Adobe, Rohnert Park, SSU, Petaluma and Other South Unincorporated Areas of Sonoma County

SHSP	UASI	OPSG	Total
$15,000			$15,000

SONOMA COUNTY
Passthrough to Local

Project Name: SRJC - Stop The Bleed Project

Core Capability: Mass Care Services

Project Description: Purchase of "Stop the Bleed" kits for buildings on the Community College campuses in Sonoma County. These kits will be intended for use to save lives during a mass casualty event such as an earthquake, fire, active shooter or knife attack.

SHSP	UASI	OPSG	Total
$13,125			$13,125

STANISLAUS COUNTY
Passthrough to Local

Project Name: Elections Physical Security

Core Capability: Long-term Vulnerability Reduction

Project Description: The Stanislaus County Sheriff's Dept - OES will assist in the purchase of security upgrades for the County Election Office within the grant's performance period to provide physical protective measures and ensure integrity of Elections operations and infrastructure. The upgrade includes but not limited to security glasses, security door with card admittance and security cameras.

SHSP	UASI	OPSG	Total
$28,773			$28,773

STANISLAUS COUNTY
Passthrough to Local

Project Name: Operational Area Training

Core Capability: Operational Coordination

Project Description: The Stanislaus County Sheriff Department-OES will hire a consultant to provide joint training to the county's nine cities and partner agencies over the grant performance period. This training will enhance cooperation and intelligence sharing with federal, state, and local agencies and maintain the OES NIMS compliance.

SHSP	UASI	OPSG	Total
$100,000			$100,000

STANISLAUS COUNTY
Passthrough to Local

Project Name: SR911 Communications Equipment

Core Capability: Operational Communications

Project Description: The Stanislaus County Sheriff's Dept - OES will purchase SR911 reciters for P25, DFSI and voting system within the grant's performance period to enhance communications when the main system may be overloaded or inoperable. These reciters will allow for maintenance outages to occur and not have any downtime.

SHSP	UASI	OPSG	Total
$11,000			$11,000

STANISLAUS COUNTY
Passthrough to Local

Project Name: Fire/HazMat Equipment Maintenance

Core Capability: Environmental Response/Health and Safety

Project Description: The Stanislaus County Sheriff's Dept - OES will provide maintenance and calibration to existing HLSGP funded HazMat equipment in 2023 to 2026 to ensure all equipment is operational.

SHSP	UASI	OPSG	Total
$10,000			$10,000

STANISLAUS COUNTY
Passthrough to Local

Project Name: Fire Communication Equipment

Core Capability: Operational Communications

Project Description: The Stanislaus County Sheriff's Dept Fire Warden Division will purchase wireless intercom in 2024-2026 which provides secure communications during critical incidents via a base station connection with the existing aircraft system and full intercom extension to all personnel connected to the system.

SHSP	UASI	OPSG	Total
$55,000			$55,000

STANISLAUS COUNTY
Passthrough to Local

Project Name: ARES Computers

Core Capability: Operational Communications

Project Description: The Stanislaus County Sheriff's Dept - OES will purchase computers within the performance period of the grant for Stanislaus County Amateur Radio Emergency Services to strengthen communication capabilities. These computers will be a secondary form of communication and data sharing hub for the responders.

SHSP	UASI	OPSG	Total
$6,000			$6,000

STANISLAUS COUNTY
Passthrough to Local

Project Name: PH Response Vehicle

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: In 2023-2026 the Stanislaus County Sheriff Department will purchase a response vehicle for HSA Public Health capable of immediately responding to, transporting, and delivering resources, supplies and manpower for CBRNE or suspected bioterrorism incident response.

SHSP	UASI	OPSG	Total
$27,000			$27,000

STANISLAUS COUNTY
Passthrough to Local

Project Name: PH Chemical Detection Device

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The Stanislaus County Sheriff's Dept will purchase a chemical identifier within the grant's performance period for HSA Public Health for rapid analysis of mixture with priority detecting for CBRNE, narcotics and toxic industrial chemicals to address emergent threats. This will ensure the safety and security of emergency responders and mitigate the treat of exposure to the substance.

SHSP	UASI	OPSG	Total
$46,000			$46,000

STANISLAUS COUNTY
Passthrough to Local

Project Name: PH ArcGIS Annual Maintenance

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: The Stanislaus County Sheriff Dept will provide annual maintenance within the grant's performance period for existing HSGP funded ArcGIS license software for Epi surveillance, data trends and mapping, crime prevention and CBRNE events in support of planning, mitigation, response and recovery.

SHSP	UASI	OPSG	Total
$5,000			$5,000

STANISLAUS COUNTY
Passthrough to Local

Project Name: Turlock PD SWAT Vantage Robot

Core Capability: Interdiction and Disruption

Project Description: The Stanislaus County Sheriff's Dept will purchase a SWAT tactical robot for Turlock Police District within the performance period of the grant to provide real time information and officer safety when dealing with incidents involving domestic violence extremism and terrorist attacks, leading to a faster resolution to such situations without risking the lives of the officers. This activity meets HSGP's LETPA requirement because Intervention Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The SWAT robot being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as collecting data, conducting more extensive analysis and responding to terrorist attack.

SHSP	UASI	OPSG	Total
$48,000			$48,000

STANISLAUS COUNTY
Passthrough to Local

Project Name: Modesto PD Video Wall Computer Equipment

Core Capability: Screening, Search, and Detection

Project Description: The Stanislaus County Sheriff's Department will purchase a video wall computer equipment for Modesto Police District's Real Time Crime Center over the grant performance period to allow the police department to view, discover or locate threats during important events such as protests, rally's and emergency operations. It also enables them to share real time, mission-critical visual information within agencies securely to coordinate response and protect soft targets and crowded places. This activity meets HSGP's LETPA requirement because Intervention Equipment is allowable equipment articled in information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The video wall computer equipment being purchased here has a law enforcement terrorism prevention nexus as it be used by law enforcement officers for anti-terrorism activities such as collecting, analyzing and mapping geospatial data.

SHSP	UASI	OPSG	Total
$50,000			$50,000

STANISLAUS COUNTY
Passthrough to Local

Project Name: Ceres PD Portable Radios

Core Capability: Operational Communications

Project Description: The Stanislaus County will purchase portable radios for Ceres Police District within the performance period of the grant to provide communication between patrol, dispatch and allied agencies during high stress terroristic incidents. This activity meets HSGP's LETPA requirement because Interoperable Communications Equipment is allowable equipment articled in information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The portable radios being purchased here has a law enforcement terrorism prevention nexus as it be used by law enforcement officers for anti-terrorism activities such as chasing down leads, making arrests, providing security for special events and responding threats by collaboration with allied agencies and the FBI's Joint Terrorism Task Force.

SHSP	UASI	OPSG	Total
$50,000			$50,000

STANISLAUS COUNTY
Passthrough to Local

Project Name: Newman PD Portable Radios

Core Capability: Operational Communications

Project Description: The Stanislaus County Sheriff's Dept will purchase portable radios for Newman Police District within the performance period of the grant to better prepare the agency to respond to terrorist attack and allow for necessary communication between patrol, dispatch and allied agencies during high stress terroristic incidents. This activity meets HSGP's LETPA requirement because Interoperable Communications Equipment is allowable equipment articled in information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The portable radios being purchased here has a law enforcement terrorism prevention nexus as it be used by law enforcement officers for anti-terrorism activities such as chasing down leads, making arrests, providing security for special events and responding threats by collaboration with allied agencies and the FBI's Joint Terrorism Task Force.

SHSP	UASI	OPSG	Total
$35,000			$35,000

STANISLAUS COUNTY
Passthrough to Local

Project Name: Modesto PD Video Wall Computer Equipment

Core Capability: Operational Coordination

Project Description: The Stanislaus County Sheriff's Department will purchase a video wall computer equipment for Real Time Crime Center within the grant's performance period to allow the police department to view video, UAV, AVL and other pertinent data to the Real Time during important events such as protests, rally's, and emergency operations. This equipment will be used to enhance capability for screening, search, and detection to protect soft targets and crowded places, rescue victims and engage suspects to more rapidly end the attacks. This activity meets HSGP's LETPA requirement because Intervention Equipment is allowable equipment articled in information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The video wall computer equipment being purchased here has a law enforcement terrorism prevention nexus and supports Intelligence and Information Sharing under the National Prevention Framework as it be used by law enforcement officers for anti-terrorism activities such as collecting, analyzing and mapping geospatial data.

SHSP	UASI	OPSG	Total
$50,000			$50,000

STANISLAUS COUNTY
Passthrough to Local

Project Name: CERT Training Materials

Core Capability: Community Resilience

Project Description: The Stanislaus County Sheriff's Dept - OES will acquire equipment and supplies in 2023-2026 to support and assist in the Community Emergency Response Team member training and enhance community preparedness and resilience.

SHSP	UASI	OPSG	Total
$12,773			$12,773

STANISLAUS COUNTY
Passthrough to Local

Project Name: Cellphone Extraction Signal Blocking Locker

Core Capability: Operational Coordination

Project Description: The Stanislaus County will purchase a cellphone extraction signal blocking locker for Ceres Police District within the performance period of the grant. This gives the investigators the ability to securely store cellphones which is important and necessary due to the amount of evidence on cellphones and the ability of the owner to destroy evidence remotely from another device. This locker will also keep the phones charged. This activity meets HSGP's LETPA requirement because Intervention Equipment is allowable equipment articled in information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The cellphone extraction signal blocking locker being purchased here has a law enforcement terrorism prevention nexus as it be used by law enforcement officers for fore forensics and Attribution under the National Prevention Framework by accessing and extracting information from cellphones and tablets to detect and deter terroristic threats faster.

SHSP	UASI	OPSG	Total
$6,626			$6,626

STANISLAUS COUNTY
Passthrough to Local

Project Name: Modesto PD Electric Bikes

Core Capability: Operational Coordination

Project Description: The Stanislaus County Sheriff's Dept will purchase electric bikes for Modesto Police District within the performance period of the grant. These will be used by the bike team for patrol in crowded places, public spaces and mobile field force deployments. This activity meets HSGP's LETPA requirement because Terrorism Incident Prevention Equipment is allowable equipment articled in information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The electric bikes being purchased here has a law enforcement terrorism prevention nexus and supports operational coordination under the National Prevention Framework as they will be used by law enforcement officers for anti-terrorism activities such as providing security for special events and responding threats by collaboration with allied agencies and the FBI's Joint Terrorism Task Force.

SHSP	UASI	OPSG	Total
$18,000			$18,000

STANISLAUS COUNTY
Passthrough to Local

Project Name: Community Outreach Materials

Core Capability: Community Resilience

Project Description: The Stanislaus County Sherriff's Dept - OES will provide outreach materials for community preparedness to nine cities and partner agencies in 2023-2026 to deliver coordinated, prompt, reliable and actional information to the community.

SHSP	UASI	OPSG	Total
$10,000			$10,000

SUTTER COUNTY
Passthrough to Local

Project Name: Vehicle Barriers

Core Capability: Interdiction and Disruption

Project Description: This project funds the Sutter County Sheriff's Office and Yuba City Police Department with vehicle barriers. This equipment enhances the protection of Soft Targets and Crowded Places by allowing law enforcement to secure areas that are most vulnerable to vehicular borne attacks in the event of a terrorist act. Sutter County has the largest Sikh population in the United States with an annual parade that draws in over 100,000 people. The addition of these barriers would allow for better protection of the open parade route.

This project addresses the Core Capabilities of interdiction and disruption and risk management for protection programs and activities under National Priority IJ #2. This project address gaps as identified in the California State THIRA and SPR. This system allows us to secure specific Soft Targets/Crowded Places by quickly and easily deploy barriers securing areas that would otherwise not be protected. This same equipment is being utilized by first responder agencies statewide and will allow Sutter County first responders to train and protect critical infrastructure and large scale events.

After every exercise and real deployment, staff will put together an after-action report to evaluate the successes and challenges that will provide valuable data to continually improve the use of this critical tool. This data allows staff to identify areas to measure effectiveness and continually work to improve the equipment and its utilization.

This activity meets HSGP's LETPA requirement because Terrorism Incident Prevention Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The camera being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as gathering intelligence during high-risk events."

SHSP	UASI	OPSG	Total
$65,000			$65,000

SUTTER COUNTY
Passthrough to Local

Project Name: Mass Casualty Decon System

Core Capability: Environmental Response/Health and Safety

Project Description: Mass Casulaty Decontamination System

SHSP	UASI	OPSG	Total
$40,000			$40,000

SUTTER COUNTY
Passthrough to Local

Project Name: Deployable Cameras

Core Capability: Intelligence and Information Sharing

Project Description: The primary goal of this project is to enhance information and intelligence sharing and cooperation. Real world emergencies have demonstrated the need for a camera technology the county does not currently have that is portable, user-friendly, and able to stream real time intelligence allowing Sutter County to share information quickly to local, state, and federal agencies. This project will allow for greater mobility and flexibility in providing information and intelligence sharing during high-risk events. This project addresses IJ1 and addresses the capability gap of the core capability identified in the state THIRA.This project addresses the core capabilities of planning, intelligence and information sharing, operational coordination of national priority: enhancing information and intelligence sharing and analysis, and the core capabilities of screening, search and detection, intelligence and information sharing, planning, public information and warning, and operational coordinator of national priority: cooperation with federal agencies and addressing emergent threats. This project will assist in consistent multi-jurisdictional and inter-jurisdictional coordination, cooperation, and communication and will enhance All-Hazards Incident Catastrophic Planning, Response, and Recovery by enhancing real-time intelligence gathering during an incident or exercise.This project will be utilized during high-risk events and exercises, which will allow for testing and monitoring of the effectiveness of the services. After-action reports will be prepared documenting the deployment, which will provide critical data to continually improve this utilization and services. This activity meets HSGP's LETPA requirement because Inspection and Screening Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The camera being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as gathering intelligence during high-risk events.

SHSP	UASI	OPSG	Total
$10,000			$10,000

SUTTER COUNTY
Passthrough to Local

Project Name: CESA Conference

Core Capability: Operational Coordination

Project Description: Send OEM staff to CESA Conference

SHSP	UASI	OPSG	Total
$1,007			$1,007

SUTTER COUNTY
Passthrough to Local

Project Name: Election Security

Core Capability: Access Control and Identity Verification

Project Description: This project aims to increase the security of the Elections Office by partially funding the installation of a secure access system. Currently, the back room of the Elections Office can only be secured with a key, which leads to employees without keys having to request entry and leaving the door propped open, compromising security. The proposed project would allow for the facility to be locked while granting employees access through their ID cards, which can be managed and revoked immediately, removing the need for propping the door open. The requested amount for this project is $5,088, with additional funding from other sources. The project addresses several Core Capabilities under the Election Security National Priority IJ, including interdiction and disruption, risk management, access control and identity verification, and physical protective measures. It also addresses gaps identified in the California State THIRA and SPR. Overall, the secure access system would enhance access control and identity screening of the Elections Office, providing greater security for critical equipment and sensitive data used in the election process.

SHSP	UASI	OPSG	Total
$5,088			$5,088

SUTTER COUNTY
Passthrough to Local

Project Name: AM Radio Station

Core Capability: Screening, Search, and Detection

Project Description: This project will fund an AM radio station. This radio station equipment will enhance community preparedness and resilience during a large disaster or terrorist attack by allowing a single point of communications that most if not all community members have access to, including tourist. This will enhance communications and coordination capabilities between first responders and the community that have challenges communicate with each other during catastrophic events. Recent events which have demonstrated the need for this equipment were the Oroville Spillway Incident in 2017, the wildland fire known as the Camp Fire in 2018, and the North Complex Fire in 2020. This same technology is used by many local jurisdictions, Caltrans and across the nation. Community members and evacuees that came from areas well outside of the County are not familiar with how to get information from an official source directing them on how to evacuate, where to go to shelter or get supplies and other critical information.

This radio station could be stood up standalone for smaller localized exercises and incidents or could be setup and integrated into the larger existing Statewide System for information sharing needs. This project addresses the Core Capabilities of Planning and Operational Coordination under the National Priority Investment Justification #4 (Enhancing Community Preparedness and Resilience). This project addresses gaps as identified in the California State THIRA and SPR, will help make Sutter County more resilient to disasters and will enhance All-Hazards Incident Catastrophic Planning, Response, and Recovery by enhancing real-time communications during an incident or exercise. This equipment will be utilized during planned communications exercises, which will allow for testing and monitoring of the effectiveness of this gateway. After-action reports will be prepared documenting the deployment, which will provide critical data to continually improve this equipment and its utilization.

SHSP	UASI	OPSG	Total
$10,000			$10,000

SUTTER COUNTY
Passthrough to Local

Project Name: ASHER Equipment

Core Capability: Public Information and Warning

Project Description: Sutter County is home to the largest Sikh community in the United States and hosts one of the largest South Asian festivals outside the Indian subcontinent. The Sikh Parade (or Nagar Kirtan) is a multi-day event that brings hundreds of thousands of spectators and participants from all over the world. This event has numerous worldwide religious and political influences and has been given a SEER rating from DHSD and the FBI as well. This project would provide the funding to the Sutter County Fire agencies to acquire Active Shooter/Hostile Event Response (ASHER) PPE and provide for responder led training that can be shared with local educational and professional businesses. The PPE for Fire personnel will allow them to go into warm zones of a Domestic Violent Extremism event with law enforcement consistent with the rescue task force model for response. This project would support a bigger Countywide standardized program that is being adopted to include training, exercises, and equipment for all Fire agencies in Sutter County. The training will address the SAR indicators and educate on the evaluation and identification of possible extremist incidents. These procedures will assist in the education of the of local facilities and community groups on recognizing potential threats of Domestic Violent Extremism terrorism.

SHSP	UASI	OPSG	Total
$30,000			$30,000

TEHAMA COUNTY
Passthrough to Local

Project Name: Everbridge with IPAWS Software System

Core Capability: Public Information and Warning

Project Description: This project funds the Tehama County Everbridge software system, including the IPAWS functionality, for one year. This software system enhances the protection of Soft Targets and Crowded Places and combats domestic violent extremism by allowing the rapid notification to the general public in a targeted geographical area and/or location, providing timely event details to the public to help ensure their safety, in the event of a domestic violent extremism or terrorist act. This system has been utilized within Tehama County on several occasions, including an Active Shooter event at a Walmart Distribution Center.This project addresses the Core Capabilities of Public Information and Warning System and the Intelligence and Information sharing under the National Priority IJ #5. This project address gaps as identified in the California State THIRA and SPR. This system allows us to target specific Soft Targets/Crowded Places by pinging cell phones off the cell towers closest to critical incident. This software has allowed us to partner with collaborating agencies so that they are able to also put out warnings. The software system has a built-in monitoring system that shows effectiveness of the call and responses and provides valuable data to continually improve the use of this critical tool. This data allows to identify areas to measure effectiveness and continually work to improve the system and its utilization. This project can be claimed as LETPA as it addresses the core capability of Public Information and Warning within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$15,904			$15,904

TEHAMA COUNTY
Passthrough to Local

Project Name: Enhancing Election Security

Core Capability: Cybersecurity

Project Description: Upgrades to the Tehama County Elections Department technological infrastructure to enhance Elections security and protect against cyber threats. This project can be claimed as LETPA under statutory authority because activities related to Cyber Security Enhancement is listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
$4,500			$4,500

TEHAMA COUNTY
Passthrough to Local

Project Name: Decontamination Shower Trailer

Core Capability: Community Resilience

Project Description: This project will allow us to enhance not only our local community preparedness but also regional community preparedness. We recognize the importance of mutual aid, especially within our region, and we want to be able to assist our neighboring counties and provide this resource to them, especially during CBRNE events requiring decontamination. Our CERT team will be able to train and assist in operation of this resource allowing law enforcement officers to respond to events requiring a sworn officer. A decontamination shower trailer that is ADA compliant will allow us to assist our AFN population as well. This activity meets HSGP's LETPA requirement because CBRNE incident Response Vehicles is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as mass casualty decontamination.

SHSP	UASI	OPSG	Total
$80,000			$80,000

TEHAMA COUNTY
Passthrough to Local

Project Name: Portable Radios for Corning Fire

Core Capability: Operational Communications

Project Description: This project will allow our fire departments to upgrade their current radios. As first responders to accidents and disasters this will allow for better communication when responding to soft targets and crowded place. This project will procure upgraded equipment to improve information sharing necessary for traffic control and evacuation assistance during response to hazardous incidents and disasters. Upgrading to the new radios allows for increased security of the information being shared on the networks. This project can be claimed as LETPA under statutory authority because purchasing of emergency communications equipment for region's first responders is an investment responsible for the full spectrum of the National Preparedness System and is consistent with the legislative intent of the Homeland Security Grant Program. This project can be claimed as LETPA under statutory authority because activities related to interoperable communication is listed as allowable activities in the Homeland Security Act of 2002, as amended.

SHSP	UASI	OPSG	Total
$18,000			$18,000

TEHAMA COUNTY
Passthrough to Local

Project Name: Physical Security Enhancement for Red Bluff Police Department

Core Capability: Physical Protective Measures

Project Description: Given recent emphasis by viral content creators visiting local government offices we have identified areas that are open to the general public and do not incorporate strict security measures. There is a county-wide effort to enhance physical security barriers and improve public safety. Physical security enhancements will protect citizens, residents, visitors and personnel and will bolster prevention of violent acts. This project will assist the Red Bluff Police Department in the purchase and installation of fencing and gates to secure their parking lot. This project can be claimed as LETPA as it falls under Physical Security Enhancement Equipment under IB 485.

SHSP	UASI	OPSG	Total
$14,536			$14,536

TRINITY COUNTY
Passthrough to Local

Project Name: Shasta Cascade Hazardous Materials Response Team

Core Capability: Screening, Search, and Detection

Project Description: Provides for hazardous materials response, identification and mitigation of substances in support of IJ #6: Strengthen communication through technology, allowing the gap to be closed between the time frame of fire or LE personnel arriving on scene to an unknown situation and accurately communicating the danger to residents or travelers and then mitigating the damage due to a terrorist action.

SHSP	UASI	OPSG	Total
$1,611			$1,611

TRINITY COUNTY
Passthrough to Local

Project Name: Radio/Repeater equipment for First Responders.

Core Capability: Operational Communications

Project Description: Provides for purchase and installation of Radio/Repeater equipment to upgrade and standardize communication between emergency responders and dispatch personnel during a domestic violent extremist incident or other disaster. This activity meets HSGP's LETPA requirement because 06CP-01-REPT is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as disruption to the emergency communication radio/repeater system and as a multi-discipline activity.

SHSP	UASI	OPSG	Total
$25,094			$25,094

TRINITY COUNTY
Passthrough to Local

Project Name: Safety and security

Core Capability: Community Resilience

Project Description: Establish, train, and maintain Community Emergency Response Teams (CERT) and Teen CERT, with a focus on historically undeserved communities, including procurement of appropriate tools, equipment and training aides. This activity meets HSGP's LETPA requirement because 21GN-00-CCEQ is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as creating a Citizen Corps to aid in response.

SHSP	UASI	OPSG	Total
$5,000			$5,000

TRINITY COUNTY
Passthrough to Local

Project Name: Emergency Management Operations

Core Capability: Operational Coordination

Project Description: Provide emergency management personnel training for the administration, planning, response and recovery from disasters and/or emergency incidents. It also provides for BSIR and MYTEP reporting.

SHSP	UASI	OPSG	Total
$15,000			$15,000

TRINITY COUNTY
Passthrough to Local

Project Name: Temporary Security Systems for Election Sites

Core Capability: Physical Protective Measures

Project Description: Provides for purchase security camera systems to be used around voting sites at times of elections. This activity meets HSGP's LETPA requirement because 13LE-00-SURV is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as tampering or miss use of voting equipment or process- infrastructure systems.

SHSP	UASI	OPSG	Total
$2,740			$2,740

TRINITY COUNTY
Passthrough to Local

Project Name: Detention center bullet resistant glass

Core Capability: Physical Protective Measures

Project Description: The Trinity County Dispatch/Detention center is considered a soft targets and could benefit from protection from a Ballistic attack. This activity meets HSGP's LETPA requirement because 14EX-00-BSIR is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers to mitigate damage from blasts, shocks, or impacts, such as column and surface wraps, wall coverings, breakage/shatter resistant glass, window wraps, and deflection shields- physical protective measures.

SHSP	UASI	OPSG	Total
$27,825			$27,825

TRINITY COUNTY
Passthrough to Local

Project Name: Auxiliary Communication

Core Capability: Intelligence and Information Sharing

Project Description: Provides the purchase of Auxiliary Communication equipment for when emergency communication systems fail. This activity meets HSGP's LETPA requirement because 06CP-01-HFRQ is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as disruption to the emergency communication system- information and intelligence sharing.

SHSP	UASI	OPSG	Total
$8,500			$8,500

TRINITY COUNTY
Passthrough to Local

Project Name: M and A

Core Capability: Operational Coordination

Project Description: Financial Management and Monitoring of the HSGP grant. This project will fund a county staff to work on HSGP workbook, reimbursements, modifications and other HSGP grant related activities.

SHSP	UASI	OPSG	Total
$4,514			$4,514

TULARE COUNTY
Passthrough to Local

Project Name: Tulare County Sheriff's X-Ray Detection Equipment

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: The Tulare County Sheriff's Department, as part of the Central Valley Regional Bomb Squad, will purchase a portable backscatter X-ray detection kit to detect threats from domestic violent extremist groups and other threat actors. This activity meets HSGP's LETPA requirement because Detection Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The portable backscatter X-ray detection kit being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as inspection of vehicles and other concealed areas to locate improvised explosive devices (IEDs), VBIEDs, secondary devices, and other threats in support of the National Priority to Counter Domestic Violent Extremism. This equipment will also be used in support of local High Intensity Drug Trafficking Area (HIDTA) taskforces and interdiction of transnational criminal organizations' narcotics smuggling activity.

SHSP	UASI	OPSG	Total
$53,845			$53,845

TULARE COUNTY
Passthrough to Local

Project Name: Tulare County Office of Emergency Services Mass Notification System

Core Capability: Public Information and Warning

Project Description: The Tulare County Office of Emergency Services will maintain the local mass notification system for 12 months, enabling rapid notification of responders and the general public of actual or threatened emergencies and the necessary response / protective actions to ensure life safety, including evacuation orders and sheltering instructions. This system integrates with IPAWS and allows for secure COG-to-COG messaging between jurisdictions. This project can be claimed as LETPA as it addresses the core capability of Public Information and Warning within the National Prevention Framework and because this Information Technology is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Mass Notification System being funded here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as communicating relevant time-sensitive information to the public.

SHSP	UASI	OPSG	Total
$98,712			$98,712

TULARE COUNTY
Passthrough to Local

Project Name: Woodlake Fire Protection District's Pagers for Interoperable Communications

Core Capability: Operational Communications

Project Description: The Woodlake Fire Protection District will purchase radio pagers for all fire department staff and volunteers, allowing more reliable dispatching of on-duty personnel and faster recall of off-duty personnel, building the community's capability to more effectively respond to large-scale incidents.

SHSP	UASI	OPSG	Total
$8,236			$8,236

TULARE COUNTY
Passthrough to Local

Project Name: Tulare County Sheriff's Office Chemical & Controlled Substance Identification Support

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: The Tulare County Sheriff's Department will purchase a chemical and controlled substance identification unit. This activity meets HSGP's LETPA requirement because Detection Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The chemical and controlled substance identification unit being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities through rapid identification of the presence of substances including but not limited to explosives, controlled substances, their precursors, and harmful aerosolized agents such as fentanyl, to prevent potentially lethal exposures in crowded places / large events and crime scenes. This equipment will specifically be used to secure election infrastructure, including polling sites. This equipment will be used throughout the Operational Area, including by interagency narcotic taskforces and tactical teams, and will be available by mutual aid to assist other neighboring agencies with similar needs.

SHSP	UASI	OPSG	Total
$81,298			$81,298

TULARE COUNTY
Passthrough to Local

Project Name: Dinuba Fire Department's Dual Band VHF/UHF Mobile Radios

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: The Dinuba Fire Department will purchase dual-band, P25, interoperable mobile radios for frontline fire apparatus, enabling cross-disciplinary communication with law enforcement agencies during major incidents, such as active shooter in which immediate on-scene coordination is necessary to protect soft targets and crowded places and minimize loss of life. This equipment may further be utilized for protection of planned events such as the annual world Agricultural Expo within Tulare County.

SHSP	UASI	OPSG	Total
$40,000			$40,000

TULARE COUNTY
Passthrough to Local

Project Name: Tulare Fire Department's Mobile Radios for P-25 Compliance

Core Capability: Operational Communications

Project Description: The Tulare Fire Department will purchase mobile P25 radios for frontline fire apparatus, to meet State Interoperable Communications Plan goals and improve interoperability with agencies supporting the annual World Agricultural Expo in the City of Tulare. This project improves community preparedness and resiliency by increasing the security and interoperability of communications with local and mutual aid responders, and enables the City's Type II Urban Search and Rescue Team to more effectively communicate in other jurisdictions during major incidents or disasters.

SHSP	UASI	OPSG	Total
$31,399			$31,399

TULARE COUNTY
Passthrough to Local

Project Name: Visalia Fire Department's HazMat Portable Radios

Core Capability: Community Resilience

Project Description: The Visalia Fire Department will purchase dual-band, encrypted, interoperable portable radios for the Tulare-Kings Regional Type I Hazardous Materials response team, improving the ability to coordinate with State and Federal agencies active in WMD or other significant incident response. This includes those agencies, such as DHS and military Civil Support Teams, active in securing the annual World Agricultural Expo within Tulare County.

SHSP	UASI	OPSG	Total
$64,940			$64,940

TULARE COUNTY
Passthrough to Local

Project Name: Tulare County Fire Department's Fire Protective Boots, Gloves, & Hoods

Core Capability: Physical Protective Measures

Project Description: Tulare County Fire Department will purchase firefighting personal protective equipment to improve community preparedness through compliance with NFPA 1851 standards, requiring a large quantity of replacement equipment in order to maintain operational readiness as equipment is rotated through required cleaning and replacement cycles. Ensuring adequate firefighting PPE reduces injuries and maximizes the ability of the fire service to protect the public safety.

SHSP	UASI	OPSG	Total
$124,530			$124,530

TUOLUMNE COUNTY
Passthrough to Local

Project Name: Combating Domestic Violent Extremism

Core Capability: Intelligence and Information Sharing

Project Description: Training and awareness programs for one law enforcement staff (e.g., through social media, SAR indicators and behaviors) to educate the public on misinformation campaigns and resources to help them identify and report potential instances of domestic violent extremism. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$3,835			$3,835

TUOLUMNE COUNTY
Passthrough to Local

Project Name: Public Health Preparedness Planning - Active Shooter

Core Capability: Planning

Project Description: Enhance Tuolumne County's Medical and Public Health Preparedness to build and sustain resilient communities by enhancing situational awareness with a Public Health Active Shooter Plan. Planning will help prepare public health, healthcare security, and emergency management systems in case of a terrorism or active shooter.

SHSP	UASI	OPSG	Total
$10,000			$10,000

TUOLUMNE COUNTY
Passthrough to Local

Project Name: CERT Preparedness

Core Capability: Intelligence and Information Sharing

Project Description: Tuolumne County will enhance community preparedness and resilience with CERT basic training. This training will help volunteers learn how to prepare for and respond to disasters within all of Tuolumne County. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$14,766			$14,766

TUOLUMNE COUNTY
Passthrough to Local

Project Name: Intelligence Sharing Training

Core Capability: Intelligence and Information Sharing

Project Description: To enhance information and intelligence sharing - Training for two Tuolumne County Sheriff deputies on the mapping and analysis program associated with the Cell Hawk software program. With these skills, the information, such as Identification, assessment, and reporting of threats of violence, obtained can be shared with regional, state, and federal resources and networks in cases of terrorism, DVE, or manmade disasters. This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$3,835			$3,835

TUOLUMNE COUNTY
Passthrough to Local

Project Name: Everbridge Alert Notification System

Core Capability: Operational Communications

Project Description: Mass Notification with Incident Communications. Mass Notification allows our organization to communicate key events and information to the contacts. Everbridge allows the for creation of alert and emergency notifications and navigate required information out to the community within relevant demographic areas. Strength communication and information sharing through technology. This project can be claimed as LETPA as it falls under Interoperable Communications Equipment and supports the core capability of Operational Coordination within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$16,774			$16,774

TUOLUMNE COUNTY
Passthrough to Local

Project Name: Election Security

Core Capability: Cybersecurity

Project Description: Cybersecurity training by Elections Infrastructure Information Sharing & Analysis Center (EI-ISAC) to help protect our network, and elections office from domestic and international threats to our elections security.

SHSP	UASI	OPSG	Total
$3,833			$3,833

TUOLUMNE COUNTY
Passthrough to Local

Project Name: Multi-Justification Hazard Mitigation Planning

Core Capability: Intelligence and Information Sharing

Project Description: Update Hazard Mitigation Plan - Prevention, Mitigation, Preparedness, Response and Recovery, including combating domestic violence extremism. Purpose to update and gather hazard, vulnerability, and mitigation information from the local level partners, including law enforcement partners, for the use in state-level planning as well as ensuring that state and local hazard mitigation planning meets compliance. This project can be claimed as LETPA as it addresses the core capability of Planning within the National Prevention Framework and is a multi-discipline activity.

SHSP	UASI	OPSG	Total
$13,835			$13,835

TUOLUMNE COUNTY
Passthrough to Local

Project Name: Cybersecurity Training

Core Capability: Cybersecurity

Project Description: To help protect Tuolumne County IT Networks against Cyber threats, both domestic and foreign, the IT dept through will have in-class training. The training material includes cybersecurity risk assessment, training, and planning; This is a Certified Information Security (CIS) online training

SHSP	UASI	OPSG	Total
$3,835			$3,835

TUOLUMNE COUNTY
Passthrough to Local

Project Name: Law Enforcement Security Camera

Core Capability: Physical Protective Measures

Project Description: Enhance security and protect critical infrastructure and resources - Security Cameras for the Sherriff Patrol evidence and property facility that currently does not have security the necessary for evidence room and high secure areas that currently have no security surveillance. This activity meets HSGP's LETPA requirement because Physical Security Enhancement Equipment is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The security cameras being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as deter crime and continued surveillance for the Tuolumne County Sheriff Office evidence room with the primary use for monitoring purposes.

SHSP	UASI	OPSG	Total
$55,028			$55,028

VENTURA COUNTY
Passthrough to Local

Project Name: Enhance Medical and Public Health Preparedness through Planning, Training and Professional Level

Core Capability: Public Health, Healthcare, and Emergency Medical Services

Project Description: Emergency Medical Services to provide a series of (5) FIVE tabletop discussions for Medical professionals on Pandemic Planning and Lessons Learned. These sessions will produce a Global Pandemic Response and Recovery Plan for the Operational Area. Planning Activities to be held in various areas throughout the county to promote inclusivity and serves as community vulnerability needs assessment for resources and health care accessibility. Health care professionals will navigate through the continuous COVID-19 (and variant) and other historical pandemics that have impacted the county, increasing and reinforcing Core Capabilities Planning.

SHSP	UASI	OPSG	Total
$50,000			$50,000

VENTURA COUNTY
Passthrough to Local

Project Name: Strengthen Emergency Communications Capabilities through Planning, Governance, Technology

Core Capability: Intelligence and Information Sharing

Project Description: This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Frame Work. Ventura County Sheriff's Technical Services unit to repair, upgrade, and expand a microwave / camera network. This network provides reliable high speed video feeds to investigations, patrol, Office of Emergency Services (OES), Sheriff's Communications Center's (SCC's) Advanced Real Time Information Center (ARTIC), Emergency Medical Services (EMS), and support staff countywide. The network and camera feeds are shared with other local, state, and federal, first responder agencies upon request. The system is integral in providing situational awareness and detection capabilities for disasters and emerging incidents. The system also allows for operational area coordination and collaboration for incident response.

SHSP	UASI	OPSG	Total
$92,015			$92,015

VENTURA COUNTY
Passthrough to Local

Project Name: Grant Support Specialist. Responsible for any and all Fiscal Reporting, Gathers stake

Core Capability: Planning

Project Description: Staffing for full time Grant Manager to manage Homeland Security Grants, prepare BSIR, Account for all grant expenditures and reconciliation of accounts, prepare all internal and external reports, prepare all workbooks, Monitoring Visits and Corrective Action Plans as needed.

SHSP	UASI	OPSG	Total
$51,360			$51,360

VENTURA COUNTY
Passthrough to Local

Project Name: Enhance the Protection of Soft Targets / Crowded Places - Barriers

Core Capability: Physical Protective Measures

Project Description: This project can be claimed as LETPA as it addresses the core capability of Physical Protective Measures within the National Prevention Frame Work. This activity meets HSGP's LETPA requirement because the vehicle barrier equipment is being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as mass fatality planning and equipment enhancement. This will reduce soft target vulnerabilities by protecting the public with Terrorism Incident Equipment and Explosive Device Mitigation and Remediation Equipment during emergency road closures and congregate events, allowing for pedestrian safety as needed.

SHSP	UASI	OPSG	Total
$52,212			$52,212

VENTURA COUNTY
Passthrough to Local

Project Name: Strengthen Emergency Communication Capabilities through Planning, Governance, Technol

Core Capability: Public Information and Warning

Project Description: Sheriff's OES to purchase annual (Fiscal Year 22-23) subscription cost for countywide emergency notification system, emergency alert system and regional collaborative software system used for Operational Area information sharing and provides efforts to strengthen governance integration between regional partners. The emergency notification system is essential to maintaining interoperable communications and coordination. The emergency communications software can deliver internal and external emergency notifications by law enforcement OES to mobilize operational area responders and notify the public of imminent danger. This project can be claimed as LETPA as it addresses the core capability of Public Information and Warning within the National Prevention Frame Work.

SHSP	UASI	OPSG	Total
$160,000			$160,000

VENTURA COUNTY
Passthrough to Local

Project Name: Combating Domestic Violent Extremism Through Enhanced Intelligence Collection & Analysis

Core Capability: Interdiction and Disruption

Project Description: This project can be claimed as LETPA as it addresses the core capability of Interdiction and Disruption within the National Prevention Frame Work. Ventura County Sheriff's Office to provide training for the Operational Area local Law Enforcement Agencies including Campus Police for Active Shooter /Active Threat Training and to identify and Domestic Terrorism and Violent Extremism Training. Training to include courses on Advanced Threat Assessment, Behavioral Threat Assessment and Targeting Hardening, Crisis Management and Prevention. Training to take place at the Sheriff's Academy Training Center and dates (within the performance period of the grant and subject to FEMA approval) to be determined. This awareness level training is essential in Crisis Management, Active Threat and Mitigation Curriculum, Site Assessment and identifying indicators of Domestic Terrorism and Violent Extremism for response tactics.

SHSP	UASI	OPSG	Total
$52,212			$52,212

VENTURA COUNTY
Passthrough to Local

Project Name: Enhance Information and Intelligence Sharing and Cooperation with Federal Agencies

Core Capability: Intelligence and Information Sharing

Project Description: This project can be claimed as LETPA as it addresses the core capability of Intelligence and Information Sharing within the National Prevention Frame Work. This project will provide training for Law Enforcement Intelligence Unit to better coordinate with Southern California Fusion Centers, including courses on "Advanced Threat Assessment – Preventing Mass Casualty Attacks" to be held in the Ventura County Sheriff's Academy Training Room. These trainings will strengthen communication with Fusion Centers and aligns with National Priority 1.

SHSP	UASI	OPSG	Total
$52,212			$52,212

VENTURA COUNTY
Passthrough to Local

Project Name: Enhance Multi-jurisdictional/Inter-jurisdictional All-hazards/Community Incident Planning

Core Capability: Planning

Project Description: (Fiscal year 22-23 grant performance period) for Ventura County OES to develop and update the Operational Area Preparedness, Response, Recovery and Mitigation Plans including the writing of an All-Hazards Evacuation Plan.

SHSP	UASI	OPSG	Total
$85,000			$85,000

VENTURA COUNTY
Passthrough to Local

Project Name: Enhance Community Capabilities through Multi-Jurisdictional/Inter-Jurisdictional All-Hazards

Core Capability: Operational Coordination

Project Description: Ventura County OES and Ventura County Fire to host (2) Incident Command System (ICS) Trainings for the Operational Area. These trainings will be held in the West County Patrol Training Room as part of the SEMS/NIMS requirement and is used by all levels of governmental and First Responder disciplines.

SHSP	UASI	OPSG	Total
$27,260			$27,260

VENTURA COUNTY
Passthrough to Local

Project Name: Enhance Election Security

Core Capability: Planning

Project Description: This project can be claimed as LETPA as it addresses the core capability of Planning within the National Prevention Frame Work. Ventura County Sheriff's to provide an Elections Security Measures Plan and provide physical/site security measures OT/backfill for Elections.

SHSP	UASI	OPSG	Total
$26,106			$26,106

VENTURA COUNTY
Passthrough to Local

Project Name: Enhancing Community Preparedness and Resilience - Shelter and Assistance Case Management

Core Capability: Risk and Disaster Resilience Assessment

Project Description: Streamlined data analysis program designed to track and register shelter visitors used to ensure accurate information for short and/or long term needs, time and date tracking for resource support of services for aid in referral and case management designation. This system also provides real time shelter information to local, state and federal officials as requested, can also provide documentation for Disaster Assistance Coordination and Planning.

SHSP	UASI	OPSG	Total
$78,320			$78,320

VENTURA COUNTY
Passthrough to Local

Project Name: Enhance Multi-jurisdictional/Inter-jurisdictional All-hazards/Community Incident Planning

Core Capability: Community Resilience

Project Description: For Ventura County Fire Protection District to provide Training and Awareness as an inclusive and collaborative process with Volunteers and Community Based Organizations through CERT/DART Training Courses. Training to be held throughout Ventura County at various dates to be determined within Fiscal Year 22-23 performance period.

SHSP	UASI	OPSG	Total
$100,000			$100,000

YOLO COUNTY
Passthrough to Local

Project Name: Automated Security Gate

Core Capability: Physical Protective Measures

Project Description: Woodland Fire Department will remove and replace the current security fence at Station 3 with a new 24 foot automated sliding gate system with a kepad entry system and motion sensor exit. The new gate system will provide increased security and protection to one of the fire stations in the city which is also the city's backup EOC.

SHSP	UASI	OPSG	Total
$17,000			$17,000

YOLO COUNTY
Passthrough to Local

Project Name: Radio Site Air Conditioning Replacements

Core Capability: Physical Protective Measures

Project Description: Yolo Emergency Communications Agency (YECA) will purchase and replace four (4) air conditoning units at two separate radio shelter sites.YECA maintains radio shelters throughout the county that house critical radio communications infrastructure. The AC protect the radio communications equipment by keeping the sheds and equipment cool during the hot summer months preventing the radio eqipment from overheating and shutting down.

SHSP	UASI	OPSG	Total
$60,000			$60,000

YOLO COUNTY
Passthrough to Local

Project Name: Elections Security

Core Capability: Access Control and Identity Verification

Project Description: Yolo County Elections will have security upgrades performed including control ingress/egress areas to secure election space, modernize and add additional security hardware to monitor key access points, and provide more secure storage options to safeguard election materials

SHSP	UASI	OPSG	Total
$8,600			$8,600

YOLO COUNTY
Passthrough to Local

Project Name: Night Vision Equipment

Core Capability: Screening, Search, and Detection

Project Description: Purchase night vision scopes for use by the Woodland Police Department and Yolo County SWAT to enhance the protection of soft targets and crowded places at large-scale events. Equipment will be purchased during critical incidents and special events, including response to potential threats in the County of Yolo. The existing project description can be appended to say This activity meets HSGP's LETPA requirement because PPE is on the list of

allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The night vision equipment being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities such as screening, search and detection.

SHSP	UASI	OPSG	Total
$36,486			$36,486

YOLO COUNTY
Passthrough to Local

Project Name: Community Outreach and Preparedness

Core Capability: Community Resilience

Project Description: The City of Woodland Fire Department will increase their community outreach and public education with the help of two (2) interns who will be tasked with enhancing the city's community outreach capabilities. The city staff will attend community events to promote emergency planning and response capabilities including emergency evacuation, emergency alerts, household emergency plans, etc.

SHSP	UASI	OPSG	Total
$4,000			$4,000

YOLO COUNTY
Passthrough to Local

Project Name: West Sacramento Fire Department CERT Program

Core Capability: Community Resilience

Project Description: Forty (40) Backpacks for the West Sacramento Fire Department Community Emergency Response Team (CERT) Team. The team helps to enhance the community emergency response capabilities and is essential to building a culture of preparedness.

SHSP	UASI	OPSG	Total
$3,000			$3,000

YOLO COUNTY
Passthrough to Local

Project Name: Portable Video Evidence Collection Equipment

Core Capability: Screening, Search, and Detection

Project Description: Portable video evidence collection equipment for use by the Woodland Police and Yolo County SWAT members to survey and respond to high-threat events throughout the Yolo Operational Area. This detection equipment will enhance the capabilities to plan and respond to events and locations, including explosive and WMD threats, with emphasis on tactical operations, active shooter incidents, and critical incidents requiring SWAT. The Woodland Police Department and Yolo County SWAT currently do not have dedicated portable video surveillance equipment for their use and having this equipment will increase their ability to respond safely to events. This activity meets HSGP's LETPA requirement because PPE is on the list ofallowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance.The video evidence collection equipment purchased here has a law enforcement terrorism prevention nexus as law enforcement officers will use it for anti-terrorism activities such as screening, search and detection.

SHSP	UASI	OPSG	Total
$13,606			$13,606

YOLO COUNTY
Passthrough to Local

Project Name: Hazardous Material Personal Protective Equipment

Core Capability: Interdiction and Disruption

Project Description: Hazardous material response equipment to be used by the Woodland Fire Department and Hazardous Materials Response Team. Equipment will be used to respond to countywide incidents including incidents of violent extremism where decontamination, biological and/or chemical terrorism response is needed in Yolo County. Equipment includes haz-mat suits, gloves and mask cartridges. This project will enhance the capability to plan for and respond to biological and/or chemical terrorism due to incidents of violent extremism.

SHSP	UASI	OPSG	Total
$18,095			$18,095

YOLO COUNTY
Passthrough to Local

Project Name: Radios

Core Capability: Operational Communications

Project Description: The Yolo County Probation Department will purchase portable radios, which will replace some of the obsolete radios that are currently being used. The purchase of the radios will allow the Probation Department staff to communicate with partner agencies effectively. This activity meets HSGP's LETPA requirement because Interoperable Communications Equipment for law enforcement is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The radios purchased here has a law enforcement terrorism prevention nexus as law enforcement officers will use it for anti-terrorism activities such as operational communications.

SHSP	UASI	OPSG	Total
$13,760			$13,760

YOLO COUNTY
Passthrough to Local

Project Name: West Sacramento Fire Department CERT Program (Training)

Core Capability: Community Resilience

Project Description: Community Emergency Response Team (CERT) Training Staff Hours for the West Sacramento Fire Department. The team helps to enhance the community emergency response capabilities and is essential to building a culture of preparedness.

SHSP	UASI	OPSG	Total
$3,240			$3,240

YOLO COUNTY
Passthrough to Local

Project Name: Firewall Replacement Project

Core Capability: Cybersecurity

Project Description: Yolo Emergency Communications Agency will purchase and replace existing firewalls with four (4) new firewalls. of cybersecurity hardware and software on the networks and endpoint devices used by Yolo Emergency Communications Agency. The hardware and software will constantly analyze and monitor the network traffic on YECA's networks and endpoint devices and alert YECA staff in the event of a verified cybersecurity event. This cybersecurity intrusion and detection tool will allow YECA to provide secure and seamless dispatch to the agencies in the Yolo Operational Area. Agencies that YECA provides dispatch for incl including the SWAT teams and bomb squad. YECA's tactical dispatch team deploys laptops to the SWAT tactical command posts and provides specialty dispatching services for major events, including terror response and recovery. The existing project description can be appended to say;

SHSP	UASI	OPSG	Total
$48,880			$48,880

YOLO COUNTY
Passthrough to Local

Project Name: Portable All Band Radios

Core Capability: Operational Communications

Project Description: Portable All Band Radios will be purchased for the Yolo County Sheriff's Department to enhance their ability to respond safely and communicate effectively with their automatic and mutual aid partners throughout the operational area, region, and State. This activity meets HSGP's LETPA requirement because Interoperable Communications Equipment for law enforcement is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The portable radios purchased here has a law enforcement terrorism prevention nexus as law enforcement officers will use it for anti-terrorism activities such as Operational Communications."

SHSP	UASI	OPSG	Total
$45,000			$45,000

YUBA COUNTY
Passthrough to Local

Project Name: Compact Rapid Deployable

Core Capability: Intelligence and Information Sharing

Project Description: Yuba County Sherriff's Office is in need of Compact Rapid Deployable Cell-On-Wheels. The CRD for FirstNet provides cybersecurity protection for law enforcement activities and enhances encryption data communications during law enforcement operations. It will support simultaneous calls, text, data and high speed internet for law enforcement officers during incidents. The areas in Yuba County most prone to emergencies natural or man-made that suffer from limited communications and radio blockages due to the steep terrain in the foothills region. By utilizing the CRD, the Yuba County Sherriff's Office as well as partnering agencies will be able to improve encrypted communications and conduct law-enforcement and fire/rescue duties during emergencies and respond to citizens more safely and effectively. As soon as the project is approved the communications unit will be purchased and installed before the end of the period performance of the grant. This activity meets HSGP's LETPA requirement because Interoperable Comms. is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The Cell-On-Wheels being purchased here has a law enforcement terrorism prevention nexus as will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$80,000			$80,000

YUBA COUNTY
Passthrough to Local

Project Name: Training Simulator

Core Capability: On-scene Security, Protection, and Law Enforcement

Project Description: The Marysville Police Department aids in and the Region's ability to respond to potential active shooter situations located at soft targets within the region by purchasing replacement parts and equipment for the Operational area training simulator. Simulates real life scenarios such as shoot don't shoot and less than lethal force options for law enforcement. This training is invaluable as it allows officers to face these challenges which helps to save lives. The simulator does not shoot any type of projectile and uses compressed air for realism. Simulator was originally purchased with HSGP funds and the purchase of the replacement parts sustains the current training simulator. As soon as the project is approved the equipment will be purchased before the end of the period performance of the grant. This project can be claimed as LETPA as it addresses the core capability of Interdiction and Disruption within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$3,967			$3,967

YUBA COUNTY
Passthrough to Local

Project Name: Mobile Radios

Core Capability: Intelligence and Information Sharing

Project Description: The Marysville Police Department needs to replace current mobile radios with P25 Encryption Capable Mobil Radios. Required by the Department of Justice. This will allow our law enforcement and fire department to stay in DOJ compliance with federal and state rules. As soon as the project is approved the radios will be purchased and installed before the end of the period performance of the grant. This activity meets HSGP's LETPA requirement because Interoperable Communications is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The mobile radios being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities and multi-discipline response activities.

SHSP	UASI	OPSG	Total
$38,820			$38,820

YUBA COUNTY
Passthrough to Local

Project Name: C.E.R.T. Gear

Core Capability: Community Resilience

Project Description: Yuba County Office of Emergency services will establish, train and maintain community Emergency Response Team. Enhancing Community Preparedness and Resilience by investing in local, community-driven capabilities. This equipment will provide risk management for protection as well as intelligence and information sharing. As soon as the project is approved the equipment will be purchased before the end of the period performance of the grant. This project can be claimed as LETPA as it addresses the core capability of planning within the National Prevention Framework.

SHSP	UASI	OPSG	Total
$4,604			$4,604

YUBA COUNTY
Passthrough to Local

Project Name: Yuba County -Election Office Ballot Storage Site Security Measures

Core Capability: Infrastructure Systems

Project Description: The County of Yuba Government Center - Elections office storage is where all voter ballots are stored during elections. All the computerized voting console, voters ballots, and voter tablets are also located in this storage room. Site security measures would allow the election office to secure sensitive information in regards to voter ballots, computerized poll stations, and other sensitive voter registration data. As soon as the project is approved the equipment will be purchased before the end of the period performance of the grant.

SHSP	UASI	OPSG	Total
$4,604			$4,604

YUBA COUNTY
Passthrough to Local

Project Name: HazMat Equipment

Core Capability: Operational Coordination

Project Description: The Marysville Fire Department is requesting HazMat equipment to support Combating Domestic Violent Extremism through Enhanced Intelligence Collection & Analysis, Training, and Community Resilience. With the purchase of equipment to sustain the Yuba Sutter Regional Hazmat team in collections and monitoring of Chemical, Biological, Radiological, Nuclear, Explosives disasters caused by violent extremism groups. As soon as the project is approved the equipment will be purchased before the end of the period performance of the grant.

SHSP	UASI	OPSG	Total
$4,604			$4,604

YUBA COUNTY
Passthrough to Local

Project Name: Vonage Point Mapping

Core Capability: Intelligence and Information Sharing

Project Description: The Marysville Police Department will be enhancing multi-jurisdictional/inter-jurisdictional all hazards incident catastrophic planning, response, and recovery capabilities by updating Vantage Point Mapping software. This will reduce response times to active terrorist attacks, and other crimes in progress at Soft Targets and Crowded Places, while ensuring officer safety and accountability. This activity meets HSGP's LETPA requirement because Information Technology is on the list of allowable equipment articled in Information Bulletin 485 and the Fiscal Year 2007 Law Enforcement Terrorism Prevention Program Guidance. The mapping system being purchased here has a law enforcement terrorism prevention nexus as it will be used by law enforcement officers for anti-terrorism activities.

SHSP	UASI	OPSG	Total
$4,604			$4,604

YUBA COUNTY
Passthrough to Local

Project Name: Terrorism Liaison Officer Training

Core Capability: Logistics and Supply Chain Management

Project Description: Yuba County Sheriff's department officers attend training for Terrorism Liaison Officers. This project can be claimed as LETPA as it addresses the core capability of Information Sharing within the National Prevention Framework

SHSP	UASI	OPSG	Total
$4,604			$4,604