URBAN AREA WORKING GROUP (UAWG) MEETING MINUTES

September 6th, 2023

1. CALL TO ORDER

Jeff Toney started the meeting at 2:08 PM and roll call was taken.

2. ROLL CALL

Carlsbad Kimberly Young

Chula Vista Coronado

Del Mar Josh Gordon

El Cajon

Encinitas Josh Gordon Escondido John Tenger

Imperial Beach

La Mesa Ray Sweeney

Lemon Grove National City Oceanside

Poway Jeff Chumbley
San Diego City Colin Stowell
San Diego County Jeff Toney
San Marcos Dan Barron
Santee Aaron Bagley
Solana Beach Josh Gordon

Vista Gerard Washington

Nonvoting Members

Citizens Corps. Council Dave Maloney, Red Cross
College Representative Dismas Abelman, UCSD

3. CALL FOR PUBLIC INPUT

There were no requests to speak received from the public.

4. APPROVAL OF MINUTES

<u>ACTION</u>: Motion to approve the minutes from the Wednesday, December 14, 2022 UAWG meeting was unanimously approved.

First: Jeff Toney (County OES)

Second: Dan Barron (San Marcos)

Vote Result: YES

5. APPROVAL OF SAN DIEGO URBAN AREA HOMELAND SECURITY STRATEGY

SD OES staff provided an overview of the 2023 San Diego UASI Homeland Security Strategy. UAWG members discussed the Strategy and directed SD OES to incorporate community outreach into Objective 7.3.

<u>ACTION</u>: Motion to approve the 2023 UASI Homeland Security Strategy with the inclusion of outreach in Objective 7.3 was unanimously approved.

First: Ray Sweeney (La Mesa)

Second: Jeff Chumbley (Poway)

Vote Result: YES

6. **UASI TRAINING ALLOCATION**

SD OES staff provided an update on UASI training allocations. UAWG members discussed the training process and potential options for allocating UASI training funds in future years.

7. MEETING ADJOURNED

Meeting adjourned at 3:05 PM.

FY24 San Diego Urban Area Security Initiative Advisory Group Recommended Allocations

| Line | | | | | Funding | | | | |
|------|------|-------------|-----------------------------------------------------------------------|-------|-------------|------------------|------------------|-------------|------------|
| # | Goal | Project # | Project Name | Score | Requested | Priority 1 | Priority 2 | Priority 3 | Not Funded |
| 1 | 8 | Project 087 | Regional Training Manager | 23.63 | \$175,000 | \$175,000 | | | |
| 2 | | Project 088 | Updated Integrated Preparedness Plan (IPP) | 23.25 | \$150,000 | \$173,000 | \$150,000 | | |
| 3 | 2 | Project 011 | LECC Fusion Center Staff | 23.13 | \$1,448,011 | \$1,448,011 | \$130,000 | | |
| 4 | | Project 003 | SDSD Mobile Command Vehicle | 22.38 | \$944,173 | \$944,173 | | | |
| 5 | | Project 006 | Zonehaven Map Books | 22.38 | \$65,550 | ψ3 1 1,173 | \$65,550 | | |
| 6 | | Project 012 | Case Management and Analytical Software | 22.38 | \$40,000 | \$40,000 | 403,330 | | |
| 7 | | Project 005 | SD OES Grant Software | 21.88 | \$200,000 | φ .0,000 | \$200,000 | | |
| 8 | | Project 021 | SDSD Bomb Squad DR X-Rays | 21.88 | \$1,293,287 | \$1,034,630 | \$258,657 | | |
| 9 | 1 | • | San Diego Urban Area Incident Management Team - Program Manager | 21.75 | \$286,000 | \$286,000 | 7-20,00 | | |
| 10 | | Project 052 | SDFD CAD to CAD Resource Management and Information Sharing | 21.75 | \$154,195 | \$154,195 | | | |
| 11 | | Project 053 | City OES - Portable Satellite Communications | 21.75 | \$220,560 | 7-0 1/-00 | \$220,560 | | |
| | | , | San Diego Law Enforcement Coordination Center (SD-LECC) Fusion Center | | 7 | | +=== | | |
| 12 | 6 | Project 078 | (Cybersecurity Staff) | 21.63 | \$184,255 | \$184,255 | | | |
| 13 | 5 | Project 060 | LECC CIP Staff | 21.25 | \$326,721 | \$326,721 | | | |
| 14 | 3 | Project 020 | HIRT Equipment | 21.13 | \$260,457 | \$260,457 | | | |
| 15 | | Project 055 | Regional VHF Radio Planning and Implementation | 20.88 | \$995,875 | \$592,068 | \$403,807 | | |
| 16 | | Project 009 | ARJIS - Cloud Transformation | 20.50 | \$187,092 | \$187,092 | | | |
| 17 | 3 | Project 019 | SD HIRT Training and Equipment | 20.50 | \$414,075 | \$414,075 | | | |
| 18 | 6 | Project 081 | ARJIS Cyber-security - Sentinel | 20.50 | \$195,265 | \$195,265 | | | |
| 19 | | Project 059 | Chula Vista Bay Front Domestic Terrorist Response Exercise | 20.38 | \$400,000 | \$200,000 | \$200,000 | | |
| 20 | 5 | Project 073 | SDPD High Definition Camera with Color/Infrared Sensors | 20.38 | \$831,274 | \$831,274 | | | |
| 21 | 2 | Project 008 | ARJIS- Regional Training | 20.13 | \$150,000 | \$150,000 | | | |
| 22 | 3 | Project 018 | Bomb Squad Communications System | 20.13 | \$170,805 | \$170,805 | | | |
| 23 | 3 | Project 015 | SDFD Regional Alternative Energy Emergency Coordinator | 19.88 | \$286,000 | \$286,000 | | | |
| 24 | 3 | Project 027 | RAD Exercise (PRND) / Goal 3 | 19.50 | \$80,000 | | \$80,000 | | |
| 25 | 6 | Project 082 | ARJIS Disaster Recovery | 19.38 | \$499,113 | \$499,113 | | | |
| 26 | 5 | Project 061 | NCPD BearCat | 19.25 | \$446,011 | \$446,011 | | | |
| 27 | 5 | Project 064 | Special Enforcement Detail Thermal Optics | 19.13 | \$736,450 | \$224,299 | \$224,299 | \$287,852 | |
| 28 | 3 | Project 017 | SDFD Technical Rescue Team Equipment | 19.00 | \$496,290 | \$491,938 | \$4,352 | | |
| 29 | 4 | Project 054 | Fire-Rescue Communications - Comms-On-The-Move COTM | 19.00 | \$616,446 | | \$616,446 | | |
| 30 | 5 | Project 058 | Modular Vehicle Barrier System | 19.00 | \$399,527 | \$199,764 | \$199,763 | | |
| 31 | | Project 084 | Postmortem CT Scanner (PMCT) | 18.88 | \$1,528,414 | | | \$1,528,414 | |
| 32 | | Project 063 | SDPD Binocular Night Vision Devices | 18.75 | \$156,568 | | \$156,568 | | |
| 33 | | • | SDFD Shoring Vehicle | 18.63 | \$164,610 | | \$164,610 | | |
| 34 | 2 | Project 010 | ARJIS - Artificial Intelligence Integration | 18.50 | \$195,252 | \$195,252 | | | |
| 35 | 5 | Project 062 | SDPD UAS-Major Event Response Vehicles (U-MERV) | 18.38 | \$619,528 | \$309,764 | \$309,764 | | |
| 36 | | Project 024 | County Rescue Drill Exercise / Goal 3 | 18.25 | \$320,555 | | \$160,278 | \$160,278 | |
| 37 | | Project 083 | Stop the Bleed | 18.25 | \$70,856 | \$70,856 | | | |
| 38 | 3 | Project 025 | County Wildland Exercise / Goal 3 | 17.88 | \$52,800 | | \$52,800 | | |
| 39 | 3 | Project 026 | MASS RESCUE EXERCISE (MRO) Goal 3 | 17.75 | \$80,000 | \$80,000 | | | |

FY24 San Diego Urban Area Security Initiative Advisory Group Recommended Allocations

| Line | | | | | Funding | | | | |
|------|------------|-------------|------------------------------------------------------------------------------|-------|--------------|--------------|-------------|-------------|-------------|
| # | Goal | Project # | Project Name | Score | Requested | Priority 1 | Priority 2 | Priority 3 | Not Funded |
| 40 | 7 | Project 086 | SDSD Tow Vehicles | 17.63 | \$195,730 | \$65,249 | \$130,481 | | |
| 41 | 1 | Project 089 | DOC Upgrades | 17.50 | \$88,220 | | | \$88,220 | |
| 42 | 6 | | San Diego Regional Cyber Lab (SDRCL) | 17.50 | \$504,395 | | | \$504,395 | |
| 43 | 1 | • | SDSD Off Road Vehicles | 17.13 | \$230,254 | \$76,751 | \$153,503 | | |
| 44 | 5 | Project 057 | Carlsbad Police Department Bearcat | 17.13 | \$439,176 | | | \$439,176 | |
| 45 | 4 | Project 056 | P25 Regional Communications | 16.88 | \$2,801,600 | | \$2,201,600 | \$600,000 | |
| 46 | 7 | Project 085 | Specialized Vehicles - ATV Ambulance | 16.88 | \$296,363 | | \$296,363 | | |
| 47 | 3 | Project 022 | Free Floating Marine FireFighting Trainer Upgrade | 15.50 | \$1,073,674 | | | | \$1,073,674 |
| 48 | 5 | Project 065 | SDSU Light and Camera Trailers | 15.25 | \$389,815 | | | | \$389,815 |
| 49 | 5 | Project 066 | SDSU Command Vehicle | 14.25 | \$1,014,807 | | | | \$1,014,807 |
| 50 | 6 | Project 079 | Poway Cyber Security Hardening | 13.00 | \$69,794 | | \$69,794 | | |
| 51 | 6 | Project 080 | Enhancing Cybersecurity of IT Infrastructure for National City | 12.75 | \$530,020 | | | \$530,020 | |
| 52 | 3 | Project 023 | UCSD Explosive K9 Program | 11.00 | \$168,500 | | | | \$168,500 |
| 53 | 1 | Project 007 | AHIMT Training | NS | \$110,000 | \$110,000 | | | |
| 54 | All Goals | | All Goal Training* See Attachment 1 for Allocations | NS | \$1,907,064 | \$1,174,851 | | | |
| 55 | 5 | Project 069 | Basic Close Quarter Clearance (SWAT Training) / Goal 5 | NS | \$190,000 | \$190,000 | | | |
| | | | | | | | | | |
| 56 | 3 | Project 033 | First Responder EOC Alarm Bypass / Lockpicking for Bomb Technicians / Goal 3 | NS | \$75,000 | \$75,000 | | | |
| 57 | 3 | Project 031 | Commercial Special Charges Countermeasures / Goal 3 | NS | \$60,500 | \$60,500 | | | |
| 58 | 3 | Project 034 | First Responder EOD Tech Precision Aim / XTK Course / Goal 3 | NS | \$51,500 | \$51,500 | | | |
| 59 | 5 | Project 068 | Advanced Sniper Course / Goal 5 | NS | \$46,200 | \$46,200 | | | |
| | | | PER901 Threat Hazard Recognition and Emergency Actions Training for CBRNE / | | | | | | |
| 60 | 5 | Project 074 | Goal 5 | NS | \$30,000 | \$30,000 | | | |
| 61 | 5 | Project 076 | Western States Association of Canine Police Conference / Goal 5 | NS | \$30,000 | \$30,000 | | | |
| 62 | 5 | Project 067 | Advanced Negotiations / Goal 5 | NS | \$20,000 | \$20,000 | | | |
| 63 | 3 | Project 029 | California Association of Tactical Officers (CATO) / Goal 3 | NS | \$14,375 | \$14,375 | | | |
| 64 | 5 | Project 075 | Pistol Mounted Optics Course / Goal 5 | NS | \$14,260 | \$14,260 | | | |
| 65 | 2 | Project 014 | National School Safety Conference | NS | \$10,500 | \$10,500 | | | |
| 66 | 5 | Project 071 | Crisis Negotiations Team Incident Commander / Goal 5 | NS | \$10,000 | \$10,000 | | | |
| 67 | 5 | Project 072 | Crisis Negotiation Teams Leadership / Goal 5 | NS | \$10,000 | \$10,000 | | | |
| 68 | 2 | Project 013 | NYPD Sentry Conference | NS | \$8,250 | \$8,250 | | | |
| 69 | 3 | Project 047 | Tactical Rope Access / Goal 3 | NS | \$6,000 | \$6,000 | | | |
| 70 | 3 | | K9 Handler Instruction and Training Seminar / Goal 3 | NS | \$4,200 | \$4,200 | | | |
| 71 | 5 | | Chemical Agent Instructor / Goal 5 | NS | \$3,600 | \$3,600 | | | |
| 72 | 3 | Project 039 | National Gang Conference / Goal 3 | NS | \$1,000 | \$1,000 | | | |
| NS | - Not Scor | ed | | Total | \$26,245,812 | Total P1 | Total P2 | Total P3 | Not Funded |
| | | | | | | \$12,409,254 | \$6,319,195 | \$4,138,355 | \$2,646,796 |

Attachment 1 - FY24 UASI Training Allocation Recommendation Allocations provided to all Fire Agencies that requested FY24 UASI Funds. A minimum amount of \$4,000 was allocated to all agencies. Amounts determined by population percentage.

| | | / | | _ | | _ | | | |
|--------------------------------------------|--------------------------|---------|------------------------------------------------|----|---------------------|---------|-----------------------------------------------------------------------|-----|-------------------------|
| Agency | Population Percentage | Pe A | opulation ercentage ullocation Amount | | Amount Requested | I Al | ference from Population Percentage location and Requested | Fin | al Allocation Amount |
| Barona | 0.02% | \$ | 4,000 | \$ | 68,550 | \$ | (64,550) | \$ | 4,000 |
| Bonita-Sunnyside Fire Protection District* | 0.39% | \$ | 6,144 | \$ | 4,500 | \$ | 1,644 | \$ | 4,500 |
| Chula Vista Fire* | 8.38% | \$ | 132,802 | \$ | 37,000 | \$ | 95,802 | \$ | 37,000 |
| Del Mar | 0.12% | \$ | 4,000 | \$ | 38,080 | \$ | (34,080) | \$ | 4,000 |
| El Cajon | 3.19% | \$ | 50,631 | \$ | 69,735 | \$ | (19,104) | \$ | 50,631 |
| Encinitas Fire | 1.86% | \$ | 29,546 | \$ | 36,630 | \$ | (7,084) | \$ | 29,546 |
| Escondido Fire | 4.58% | \$ | 72,552 | \$ | 98,000 | \$ | (25,448) | \$ | 72,552 |
| La Mesa Fire | 1.85% | \$ | 29,287 | \$ | 47,564 | \$ | (18,277) | \$ | 29,287 |
| Lakeside Fire* | 0.65% | \$ | 10,226 | \$ | 10,000 | \$ | 226 | \$ | 10,000 |
| Lemon Grove Fire | 0.84% | \$ | 13,259 | \$ | 32,745 | \$ | (19,486) | \$ | 13,259 |
| National City Fire* | 1.86% | \$ | 29,508 | \$ | 19,200 | \$ | 10,308 | \$ | 19,200 |
| Oceanside Fire* | 5.21% | \$ | 82,667 | \$ | 65,500 | \$ | 17,167 | \$ | 65,500 |
| Pala Fire | 0.03% | \$ | 4,000 | \$ | 89,950 | \$ | (85,950) | \$ | 4,000 |
| Poway Fire | 1.89% | \$ | 29,990 | \$ | 51,000 | \$ | (21,010) | \$ | 29,990 |
| Rancho Santa Fe Fire | 0.10% | \$ | 4,000 | \$ | 63,620 | \$ | (59,620) | \$ | 4,000 |
| San Diego Fire | 41.82% | \$ | 662,883 | \$ | 938,000 | \$ | (275,117) | \$ | 662,883 |
| San Marcos Fire | 2.89% | \$ | 45,804 | \$ | 115,000 | \$ | (69,196) | \$ | 45,804 |
| Santee | 1.81% | \$ | 28,696 | \$ | 64,440 | \$ | (35,744) | \$ | 28,696 |
| Solana Beach | 0.39% | \$ | 6,182 | \$ | 73,550 | \$ | (67,368) | \$ | 6,182 |
| Valley Center | 0.35% | \$ | 5,482 | \$ | 22,500 | \$ | (17,018) | \$ | 5,482 |
| Vista | 3.05% | \$ | 48,340 | \$ | 75,500 | \$ | (27,160) | \$ | 48,340 |
| *Agency funded up to requested amount | | \$ | 1,300,000 | \$ | 2,021,064 | | | \$ | 1,174,852 |

| UAL | 1. Strongt | han the Per | ional Risk Management, Planning, and Emergency Management Programs | | | | | | | |
|-------------------|------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|----------------------------|----------------------|-------------------------------------------------------------|-------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------|
| | i. Suengu | nen me keg | nonal Kisk Management, Flamming, and Emergency Management Flograms | | | | | | Receiving | |
| roiect | Category | Discip. | Item Description | | | | Cost | Source | Agency | Contact |
| | | | | | | | | | | |
| 002 | | | San Diego Urban Area Incident Management Team - Program Manager | \$ | 286,000 | | | | | |
| ~_ | Р | FS | San Diego Urban Area Incident Management Team Program Manager | Ť | 200,000 | \$ | 286,000 | Personnel | SDFD | Chris Savoy |
| 003 | | | CDCD Mahila Command Vahiala | \$ | 044 472 | | | | | |
| 003 | | | SDSD Mobile Command Vehicle One (1) Critical Incident Command Vehicle which offers command and control platform with | Þ | 944,173 | | | | | |
| | E | LE | redundant communications systems (radio/terrestrial/satellite) Command Vehicle Network: Wireless Access Points, LTE and WiFi antennas, network switch. | | | \$ | 740,000 | Quote | SDSD | Michael Davis |
| | E | LE | Vehicle radios | | | \$ | 60,000 | Quote | SDSD | Michael Davis |
| | Ē | LE | Inflation | | | \$ | 42,560 | Estimate | SDSD | Michael Davis |
| | Ē | LE | Performance bond | | | \$ | 36,314 | Estimate | SDSD | Michael Davis |
| | Ē | LE | Sales tax | | | \$ | 65,299 | Estimate | SDSD | Michael Davis |
| | _ | | | | | • | 00,200 | Loumato | 0000 | Wilondon Bavio |
| 004 | | | SDSD Off Road Vehicles | \$ | 230,254 | | | | | |
| ••• | | | Three (3) specialized vehicles and vehicle conversion kits designed to support specific mission | | | | | | | |
| | E | LE | area requirements. | | | \$ | 192,180 | Quote | SDSD | Dustin Lopez |
| | E | LE | Inflation | | | \$ | 11,915 | Estimate | SDSD | Dustin Lopez |
| | E | LE | Performance bond | | | \$ | 9,004 | Estimate | SDSD | Dustin Lopez |
| | Ē | LE | Sales tax | | | \$ | 17,155 | Estimate | SDSD | Dustin Lopez |
| | | | | 1 | | | , | | | |
| 005 | | | SD OES Grant Software | \$ | 200,000 | | | | | |
| | E | EM | Grant Management Software | | | \$ | 200,000 | Quote | SD OES | Katie Mugg |
| | | | | | | | | | | |
| 006 | | | Zonehaven Map Books | \$ | 65,550 | | | | | |
| | E | EM | Zonehaven map books (511) | | | \$ | 65,550 | Quote | County OES | Shannon Nuzz |
| | | | | | | | | | | |
| 089 | | | SDFD DOC Technology Upgrade | \$ | 88,220 | | | | | |
| | | | Intelligence Sharing System - Implementation of and connectivity to network based systems to | | | | | | | |
| | E | FS | enhance intelligence and information sharing capabilities | | | \$ | 88,220 | Quote | SDFD | Joes Scuri |
| | | | | | | | | | | |
| | | | Goal 1 Training | | | | | | | |
| 007 | | | AHIMT L952 PIO / Goal 1 | \$ | 12,500 | | | | | |
| 007 | | | ATIMIT L952 PIO / Goal 1 | Ψ | 12,500 | | | | | |
| | т — | FC | Conduct CDED (CO norticinants) | | | Φ | 40.500 | 04- | CDED ALUMAT | Chair Causa |
| | Т | FS | Conduct -SDFD (20 participants) | | | \$ | 12,500 | Quote | SDFD AHIMT | Chris Savoy |
| | Т | FS | | | | \$ | 12,500 | Quote | SDFD AHIMT | Chris Savoy |
| | | | AHIMT L964 Situation Unit Leader / Goal 1 | \$ | 12,500 | | | | | · |
| | T | FS FS | | \$ | 12,500 | \$ | 12,500 | Quote | SDFD AHIMT SDFD AHIMT | Chris Savoy |
| | | | AHIMT L964 Situation Unit Leader / Goal 1 | \$ | 12,500 | | | | | · |
| 007 | | | AHIMT L964 Situation Unit Leader / Goal 1 | \$ | 12,500 12,500 | | | | | · |
| 007 | | | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) | | · | | | | | · |
| 007 | Т | FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 | | · | \$ | 12,500 | Quote | SDFD AHIMT | Chris Savoy |
| 007 | Т | FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 Conduct -SDFD (20 participants) | \$ | 12,500 | \$ | 12,500 | Quote | SDFD AHIMT | Chris Savoy |
| 007 | T | FS FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 Conduct -SDFD (20 participants) AHIMT O305 / Goal 1 | | · | \$ | 12,500 | Quote Quote | SDFD AHIMT | Chris Savoy |
| 007 | Т | FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 Conduct -SDFD (20 participants) | \$ | 12,500 | \$ | 12,500 | Quote | SDFD AHIMT | Chris Savoy |
| 007 007 007 | T | FS FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 Conduct -SDFD (20 participants) AHIMT O305 / Goal 1 Conduct -SDFD (30 participants) | \$ | 12,500 38,000 | \$ | 12,500 | Quote Quote | SDFD AHIMT | Chris Savoy |
| 007 007 007 | T | FS FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 Conduct -SDFD (20 participants) AHIMT O305 / Goal 1 Conduct -SDFD (30 participants) AHIMT Conference / Goal 1 | \$ | 12,500 | \$ \$ | 12,500 12,500 38,000 | Quote Quote Quote | SDFD AHIMT SDFD AHIMT SDFD AHIMT | Chris Savoy Chris Savoy |
| 007 007 | T | FS FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 Conduct -SDFD (20 participants) AHIMT O305 / Goal 1 Conduct -SDFD (30 participants) | \$ | 12,500 38,000 | \$ | 12,500 | Quote Quote Quote | SDFD AHIMT | Chris Savoy |
| 007 007 007 | T | FS FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 Conduct -SDFD (20 participants) AHIMT O305 / Goal 1 Conduct -SDFD (30 participants) AHIMT Conference / Goal 1 Paticipate-SDFD (10 participants) | \$ | 12,500 38,000 21,000 | \$ \$ | 12,500 12,500 38,000 | Quote Quote Quote | SDFD AHIMT SDFD AHIMT SDFD AHIMT | Chris Savoy Chris Savoy |
| 007 007 007 | T | FS FS FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 Conduct -SDFD (20 participants) AHIMT O305 / Goal 1 Conduct -SDFD (30 participants) AHIMT Conference / Goal 1 Paticipate-SDFD (10 participants) AHIMT 962 Planning Section Chief / Goal 1 | \$ | 12,500 38,000 | \$ \$ | 12,500 12,500 38,000 21,000 | Quote Quote Quote Quote | SDFD AHIMT SDFD AHIMT SDFD AHIMT | Chris Savoy Chris Savoy Chris Savoy |
| 007 007 007 | T | FS FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 Conduct -SDFD (20 participants) AHIMT O305 / Goal 1 Conduct -SDFD (30 participants) AHIMT Conference / Goal 1 Paticipate-SDFD (10 participants) | \$ | 12,500 38,000 21,000 | \$ \$ | 12,500 12,500 38,000 | Quote Quote Quote | SDFD AHIMT SDFD AHIMT SDFD AHIMT | Chris Savoy Chris Savoy |
| 007 007 007 | T | FS FS FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 Conduct -SDFD (20 participants) AHIMT O305 / Goal 1 Conduct -SDFD (30 participants) AHIMT Conference / Goal 1 Paticipate-SDFD (10 participants) AHIMT 962 Planning Section Chief / Goal 1 Conduct -SDFD (20 participants) | \$ | 12,500 38,000 21,000 | \$ \$ \$ | 12,500 12,500 38,000 21,000 | Quote Quote Quote Quote | SDFD AHIMT SDFD AHIMT SDFD AHIMT SDFD AHIMT | Chris Savoy Chris Savoy Chris Savoy |
| 007 007 007 | T | FS FS FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 Conduct -SDFD (20 participants) AHIMT O305 / Goal 1 Conduct -SDFD (30 participants) AHIMT Conference / Goal 1 Paticipate-SDFD (10 participants) AHIMT 962 Planning Section Chief / Goal 1 | \$ | 12,500 38,000 21,000 | \$ \$ \$ | 12,500 12,500 38,000 21,000 | Quote Quote Quote Quote Quote | SDFD AHIMT SDFD AHIMT SDFD AHIMT SDFD AHIMT SDFD AHIMT \$ 286,000 | Chris Savoy Chris Savoy Chris Savoy |
| 007 007 007 | T | FS FS FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 Conduct -SDFD (20 participants) AHIMT O305 / Goal 1 Conduct -SDFD (30 participants) AHIMT Conference / Goal 1 Paticipate-SDFD (10 participants) AHIMT 962 Planning Section Chief / Goal 1 Conduct -SDFD (20 participants) | \$ | 12,500 38,000 21,000 | \$ \$ \$ | 12,500 12,500 38,000 21,000 | Quote Quote Quote Quote Quote P O | SDFD AHIMT SDFD AHIMT SDFD AHIMT SDFD AHIMT SDFD AHIMT \$ 286,000 \$ - | Chris Savoy Chris Savoy Chris Savoy |
| 007 007 007 | T | FS FS FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 Conduct -SDFD (20 participants) AHIMT O305 / Goal 1 Conduct -SDFD (30 participants) AHIMT Conference / Goal 1 Paticipate-SDFD (10 participants) AHIMT 962 Planning Section Chief / Goal 1 Conduct -SDFD (20 participants) Total Amount Requested | \$ | 12,500 38,000 21,000 | \$ \$ \$ \$ | 12,500 12,500 38,000 21,000 13,500 1,924,197 | Quote Quote Quote Quote Quote Quote Quote | SDFD AHIMT SDFD AHIMT SDFD AHIMT SDFD AHIMT SDFD AHIMT \$ 286,000 \$ - \$ 1,528,197 | Chris Savoy Chris Savoy Chris Savoy Chris Savoy |
| 007 007 007 | T | FS FS FS | AHIMT L964 Situation Unit Leader / Goal 1 Conduct -SDFD (20 participants) AHIMT L965 Demob / Goal 1 Conduct -SDFD (20 participants) AHIMT O305 / Goal 1 Conduct -SDFD (30 participants) AHIMT Conference / Goal 1 Paticipate-SDFD (10 participants) AHIMT 962 Planning Section Chief / Goal 1 Conduct -SDFD (20 participants) | \$ | 12,500 38,000 21,000 | \$ \$ \$ | 12,500 12,500 38,000 21,000 | Quote Quote Quote Quote Quote P O | SDFD AHIMT SDFD AHIMT SDFD AHIMT SDFD AHIMT SDFD AHIMT \$ 286,000 \$ - | Chris Savoy Chris Savoy Chris Savoy Chris Savoy |

FY 2024 UASI Goal 2: Investment: Enhance Information Collection, Analysis, and Sharing in Support of Public Safety Operations Across the Region Cost **Project Category Discipline Item Description** Cost Source Receiving Agency Contact 800 **ARJIS- Regional Training** \$ 150,000 Р LE Regional Systems Trainer \$ 150.000 Staffing **ARJIS** Tony Ray **ARJIS - Cloud Transformation** 009 \$ 187,092 Eq LE Azure SaaS Consumption, Option #2 @ \$15,951 per/month x 12 (\$187,092) 187,092 Quote **ARJIS** Frank Prather ARJIS - Artificial Intelligence Integration 195,252 010 \$ 0 LE Senior Program Analyst \$ 195,252 Quote **ARJIS** Tony Ray **LECC Fusion Center Staff** 011 1,448,011 O LE SDLECC Intelligence Analysts (5) \$ 787,662 Staffing Leslie Gardner 0 LE Information Technology (IT) personnel (2) \$ 303,670 Staffing **SDLECC** Leslie Gardner 0 LE GIS Coordinator (1) \$ 177,569 Staffing **SDLECC** Leslie Gardner 0 LE Program Assistant (1) \$ 179,110 Staffing **SDLECC** Leslie Gardner 012 40.000 **Case Management and Analytical Software** \$ Eq LE Case Management & Analytical Software 40.000 Quote SDLECC Leslie Gardner **Goal 2 Training** 013 8,250 **NYPD Sentry Conference** Т LE Participate-San Diego PD (5 personnel) 8.250 SDPD estimate John Steffen 014 National School Safety Conference / Goal 2 \$ 10,500 Т LE Participate - Oceanside PD (6) \$ 10,500 Quote Oceanside PD Billy Ray Weese **Total Amount Requested** 2,039,105 150,000 0 \$ 1,643,263 \$ Εq 227,092 **Total LETPA Funds** \$ 2,039,105 Т \$ 18,750 Total Personnel Costs that apply to the cap \$ 1,793,263 Ex \$

| Goal 3 | 3: Strenati | nen Cap | abilities to Detect Threats from CBRNE Materials and WMD | | | | | | |
|--------|-------------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|----------|------------------|----------------|---------------------|----------------------------|
| | Category | <u>Discip</u> | Item Description | | | Cost | Cost Source | Receiving Agency | Point of Contac |
| 015 | | | SDFD Regional Alternative Energy Emergency Coordinator | \$286,000 | | | | | |
| | Р | FS | SDFD Regional Alternative Energy Emergency Coordinator | V =00,000 | \$ | 286,000 | Estimate | SDFD | Rob Rezende |
| 016 | | | SDED Sharing Vahiala | ¢464 640 | | | | | |
| 016 | F | FS | SDFD Shoring Vehicle One shoring stabilization transport vehicle | \$164,610 | \$ | 155,000 | Estimate | SDFD | Jeff Ring |
| | E E | FS | Performance bond | | \$ | 9,610 | Estimate | SDFD | Jeff Ring |
| | _ | | | | • | 0,0.0 | 2011111010 | 52.2 | |
| 017 | | | SDFD Technical Rescue Team Equipment | \$496,290 | | | | | |
| | E E | FS FS | Hurst eDraulic tools to perform extrication and stabilization for two typed heavy rescue units. This includes 2 small rams, 2 large rams, 2 cutters, 2 spreaders, 8 battery chargers (1 for each tool), 16 batteries (2 for each tool). Breathing air carts to perform rescues in collapses and confined spaces for two typed heavy rescue units. This includes 2 air carts. | | \$ | 113,546 | Quote Quote | SDFD SDFD | Aide Barbat Aide Barbat |
| | E E | FS | Air knife for two typed heavy rescue units. This includes 2 air knives. | | \$ | 4,622 | Quote | SDFD | Aide Barbat |
| | E E | FS FS FS | Confined space communications kits to perform rescues in confined spaces, collapsed structures, trenches, mines, and tunnels for two typed heavy rescue units. This includes 2 kits. Dry suit dryers for two typed heavy rescue units. This includes 2 dryers. | | \$ | 52,918 11,350 | Quote Quote | SDFD SDFD | Aide Barbat Aide Barbat |
| | E E | FS FS | Escape bottles to perform rescues in confined spaces. This includes 8 bottles. Exothermic Torches for two typed heavy rescue units. This includes 2 torches. | | \$ | 7,373 10,786 | Quote Quote | SDFD SDFD | Aide Barbat Aide Barbat |
| | E | FS | Search and rescue cameras to perform rescues in confined spaces, collapsed structures, and underwater for two typed heavy rescue units. This includes 2 camera systems. Tripods to perform rescues in confined spaces for two typed heavy rescue units. This includes | | \$ | 27,537 | Quote | SDFD | Aide Barbat |
| | E | FS | 2 tripods. Water Rescue Gloves to perform rescues in Swiftwater environments for two typed heavy | | \$ | 21,124 | Quote | SDFD | Aide Barbat |
| | E | FS | rescue units. Water Rescue Dry Suits to perform rescues in Swiftwater environments for two typed heavy | | \$ | 4,289 | Quote | SDFD | Aide Barbat |
| | E | FS | rescue units. Water Rescue Boots to perform rescues in Swiftwater environments for two typed heavy | | \$ | 87,363 | Quote | SDFD | Aide Barbat |
| | E | FS | rescue units. Water Rescue PFDs to perform rescues in Swiftwater environments for two typed heavy | | \$ | 8,487 | Quote | SDFD | Aide Barbat |
| | E | FS | rescue units. Water Rescue Fins to perform rescues in Swiftwater environments for two typed heavy rescue | | \$ | 21,909 | Quote | SDFD | Aide Barbat |
| | E | FS | units. Rope Line Launcher to perform rescues in Highline Operations for two typed heavy rescue | | \$ | 5,599 | Quote | SDFD | Aide Barbat |
| | E | FS | units. Water Rescue Throw Bags to perform rescues in Swiftwater environments for two typed heavy | | \$ | 11,663 | Quote | SDFD | Aide Barbat |
| | E | FS | rescue units. Water Rescue Gear Bags to perform rescues in Swiftwater environments for two typed heavy | | \$ | 8,566 | Quote | SDFD | Aide Barbat |
| | E | FS | rescue units. Water Rescue Tether to perform rescues in Swiftwater environments for two typed heavy | | \$ | 10,926 | Quote | SDFD | Aide Barbat |
| | E | FS | rescue units. | | \$ | 5,754 | Quote | SDFD | Aide Barbat |
| | E E | FS FS | Harness to perform rescues in confined spaces Patient Immobilization Device for rescues in confined spaces | | \$ | 20,921 4,001 | Quote Quote | SDFD SDFD | Aide Barbat |
| | E | FS | Patient Immobilization Device for rescues in confined spaces Patient Immobilization Device for rescues in confined spaces | | \$ | 4,001 | Quote | SDFD | Aide Barbat Aide Barbat |
| | E | FS | Clutch for rope rescue systems. All in one system. | | \$ | 6,456 | Quote | SDFD | Aide Barbat |
| | Ē | FS | Load Cell to measure force on rope rescue systems to prevent failure | | \$ | 4,521 | Quote | SDFD | Aide Barbat |
| | Ē | FS | Inflation | | \$ | 28,974 | Estimate | SDFD | Aide Barbat |
| 018 | | | Bomb Squad Communications System | \$170,805 | | | | | |
| | E E | FS | Bomb Squad Communication System | · | \$ \$ | 162,671 | Quote | SDFD | Jeff Ring |
| | E | FS | Inflation | | \$ | 8,134 | Estimate | SDFD | Jeff Ring |

| 024 UA | ASI | | | | | | | |
|--------|---------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|------------|----------|--------|--------------|
| oal 3: | Strengt | then Cap | pabilities to Detect Threats from CBRNE Materials and WMD | | | | | |
| 019 | | | SD HIRT Training and Equipment | \$414,075 | | | | |
| | Ε | HM | Portable Generator power units for incident support | | \$ 3,600 | Quote | SDFD | Robert Rezen |
| | Е | НМ | Ultrasonic leak detector to rapidly identify leaks through amplification of inaudible sounds while eliminating background noises. | ! | \$ 2,100 | Quote | SDFD | Robert Rezen |
| | Е | НМ | Compact high-powered telescope optimized for detailed observation of distant objects with magnification options. Ideally compatible with equipment to document observations. | ; | \$ 6,200 | Quote | SDFD | Robert Rezen |
| | E | HM | Storage containers for equipment to maximize deployment capabilities. | | \$ 5,000 | Quote | SDFD | Robert Rezer |
| | Е | НМ | Heat sensing devices to identify difference in temperature between contents and surface of container. | ; | \$ 5,800 | Quote | SDFD | Robert Reze |
| | E E | HM | Portable area lighting system suitable for use in active decontamination area. (8 units) | : | \$ 4,000 | Quote | SDFD | Robert Reze |
| | E | НМ | Light amplification (night vision enhancement) equipment, including hand-held, helmet mounted, or equipment-mounted tactical systems. Includes hardware/accessories necessary for helmet/equipment mounting. | : | \$ 25,000 | Quote | SDFD | Robert Rezer |
| | | | Utility protective helmets that are NFPA 1951 compliant and are configured to attach | | \$ 21,500 | | | |
| | Е | HM | reflectors, identifiers, and attachments like lights, night vision googles, etc. A distance-measuring device capable of instantaneously measuring distance to target with | | | Quote | SDFD | Robert Rezei |
| | Е | НМ | accuracy of +/- one yard/meter. | : | \$ 1,500 | Quote | SDFD | Robert Rezer |
| | Е | НМ | Colorimeteric tube/chip for TIC and WMD detection. Both single and multiple colometric tubes that can identify chemicals and concentrations. | : | \$ 10,000 | Quote | SDFD | Robert Rezer |
| | Е | HM | Device designed to detect a single compound or element, such as Carbon dioxide, sulfuryl | : | \$ 9,000 | Quote | SDFD | Robert Rezer |
| | Е | HM | Grounding and Bonding Kit | | \$ 4,500 | Quote | SDFD | Robert Reze |
| | | | Field cart for transporting tools, equipment, or personnel. Capable to carry 750 pounds, with | | \$ 1,400 | | | |
| | E | HM | wheels, collapse able, and able to be configured in multiple ways. | | ., | Quote | SDFD | Robert Reze |
| | E | HM | Electric cords to support large area illumination for decontamination | ; | \$ 1,500 | Quote | SDFD | Robert Reze |
| | Е | НМ | Laboratory Grade Spectroscopy for Chemical Agent Identification (FTIR, Raman, GC/MC or equivalent technology) | ; | \$ 223,746 | Quote | SDFD | Robert Reze |
| | E | HM | Ensemble vapor protective NFPA 1991 - 3 | | \$ 18,000 | Quote | SDFD | Robert Reze |
| | | LIIVI | Specialized power tool for penetrating and extinguishing confined space fires including inside | | . , | Quote | 3010 | Nobell Neze |
| | F | НМ | containers and battery packs | ; | \$ 47,791 | Quote | SDFD | Robert Reze |
| | E E | HM | Inflation | ; | \$ 23,438 | Estimate | SDFD | Robert Reze |
| 020 | | | HIRT Equipment | \$260,457 | | | | |
| | | | Laboratory Grade Spectroscopy for Chemical Agent Identification (FTIR, Raman, GC/MC or | ,, | | | | |
| | E | HM | equivalent technology). Redwave Vapor/gas detection (1 unit) Laboratory Grade Spectroscopy for Chemical Agent Identification (FTIR, Raman, GC/MC or | : | \$ 63,293 | Quote | DEHQ | Todd Burte |
| | Е | НМ | equivalent technology) Rigaku (solid & Liquid detection, 1 unit. Device designed to detect a single compound or element, such as Carbon dioxide, sulfuryl | : | \$ 63,902 | Quote | DEHQ | Todd Burt |
| | | | fluoride, phosphine, hydrogen sulfide, etc. Toxic and flammable vapor meter sensors. | | | | | |
| | E | HM | Gazoscan CH4 (3 units) Device designed to detect a single compound or element, such as Carbon dioxide, sulfuryl | : | \$ 64,488 | Quote | DEHQ | Todd Burto |
| | _ | | fluoride, phosphine, hydrogen sulfide, etc. Toxic and flammable vapor meter sensors. (RKI H2 | | | | | |
| | E | HM | (5 units) Field assay kit. DIQCode: [D,I] Bfield Detection Select Bio Agents: Handheld Assay (Raid 8, | ; | \$ 12,154 | Quote | DEHQ | Todd Burto |
| | E | НМ | Alexater Strips) | : | \$ 10,894 | Quote | DEHQ | Todd Burto |
| | E | НМ | Nerve Agent Antidote Kit Pralidoxime chloride autoinjector - 2-PAM; Atropine autoinjector, or a combination autoinjector. | | \$ 22,049 | Quote | DEHQ | Todd Burto |
| | E | HM | Inflation | | \$ 23,678 | Estimate | DEHQ | Todd Burto |
| | | Tilvi | Illiduoli | | φ 25,070 | Lounate | DLITQ | Toda Bart |
|)21 | | | SDSD Bomb Squad DR X-Rays | \$1,293,287 | | | | |
| | E | LE | Eight (8) Medium Size and Large Size DR Panel | | \$ 702,097 | Quote | SDSD | Thomas Ben |
| | E | LE | Eight (8) X Ray Source | | \$ 77,352 | Quote | SDSD | Thomas Ben |
| | E | LE | Eight (8) Ruggedized Tablet, Laptop or similar for viewing X Rays | | \$ 44,208 | Quote | SDSD | Thomas Ben |
| | Ē | LE | Eight (8) Robotic Deployment Solution | | \$ 12,611 | Quote | SDSD | Thomas Ben |
| | E | LE | Eight (8) Robotic Deployment Solution | | \$ 412,590 | Quote | SDSD | Thomas Ben |
| | | | | | \$ 44,429 | Estimate | SDSD | Thomas Ben |
| | Е | LE | Inflation | | 1 44 4 7 U | | ווכווה | |

| 024 U <i>A</i> | ASI | | | | | | | |
|----------------|---------|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|---------------|----------|-----------------|----------------|
| oal 3: | Strengt | hen Ca _l | pabilities to Detect Threats from CBRNE Materials and WMD | | | | | |
| | Е | FS | Remove and replace one (1) free floating marine fire fighting trainer from existing floating barge. Ba serviceable condition with an estimated minimum serviceable life of 20 years. | rge is in | \$ 884,982 | Quote | Port/HPD | Robert Rezenc |
| | Е | FS | Performance Bond | | \$ 8,850 | Estimate | Port/HPD | Robert Rezend |
| | Е | FS | Inflation | | \$ 102,406 | Estimate | Port/HPD | Robert Rezend |
| | Е | FS | Tax | | \$ 77,436 | Estimate | Port/HPD | Robert Rezen |
| 023 | | | Explosive K9 Program | \$168,500 | | | | |
| 020 | E | LE | Explosive Detection K9s | ¥100,000 | \$ 21,000 | | UCSD | Lamine Seck |
| | Е | LE | K9-specific emergency equipped vehicles | | \$ 90,000 | | UCSD | Lamine Secka |
| | Е | LE | Emergency equipment for K9 vehicles | | \$ 36,000 | | UCSD | Lamine Secka |
| | Е | LE | Training equipment and safety equipment for K9 field deployment | | \$ 6,000 | | UCSD | Lamine Seck |
| | T | LE | Single Purpose Explosive Detector Dog Course | | \$ 15,500 | Quote | | |
| 024 | | | County Rescue Drill Exercise / Goal 3 \$ | 320,555 | | | | |
| | Ex | FS | Participate - Barona Fire | , | \$ 7,200 | Quote | Barona | Jim Huson |
| | Ex | FS | Participate - El Cajon Fire | | \$ 5,054 | Quote | El Cajon | Brent Baum |
| | Ex | FS | Participate - La Mesa Fire | | \$ 5,215 | Quote | La Mesa | Brent Baum |
| | Ex | FS | Participate - Lemon Grove Fire | | \$ 3,086 | Quote | Lemon Grove | Brent Baum |
| | Ex | FS | Conduct-SDFD | | \$ 300,000 | Quote | SDFD | Aide Barbat |
| 025 | | | County Wildland Exercise / Goal 3 \$ | 52,800 | | | | |
| 020 | Ex | FS | Participate - Barona Fire (18 attendees) | 02,000 | \$ 10,800 | Quote | Barona | Jim Huson |
| | Ex | LE | Participate - SDPD (30 attendees) | | \$ 42,000 | Quote | SDPD | John Steffen |
| 026 | | | MASS RESCUE EXERCISE (MRO) Goal 3 \$ | 80,000 | | | | |
| | Ex | FS | Conduct - SDFD Lifeguards (50 attendees) | | \$ 80,000 | Quote | SDFD Lifeguards | Charles Knight |
| 027 | | | RAD Exercise (PRND) / Goal 3 \$ | 80,000 | | | | |
| | Ex | FS | Conduct - SDFD Lifeguards (10 personnel) | | \$ 80,000 | Quote | SDFD Lifeguards | Charles Knight |

\$

57,600

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Large Animal Rescue / Goal 3

| 024 U | ASI | | | | | | | | |
|--------|-----------|----------|------------------------------------------------------------------------------------|-------|----------|-----------------|----------------|-----------------------------|-----------------------------|
| Goal 3 | : Strengt | then Ca | pabilities to Detect Threats from CBRNE Materials and W | MD | | | | | |
| | Т | FS | Participate - SDFD (72 personnel) | | \$ | 57,600 | Quote | SDFD | Aide Barbat |
| | | | , | | | · | | | |
| 038 | | | Machinery Rescue / Goal 3 | \$ 57 | ,600 | | | | |
| | Т | FS | Participate - SDFD (72 personnel) | | \$ | 57,600 | Quote | SDFD | Aide Barbat |
| 039 | | | National Gang Conference / Goal 3 | \$ 1 | ,000 | | | | |
| | Т | LE | Participate - La Mesa PD (3) | | \$ | 1,000 | Quote | La Mesa PD | Jose Gaytan |
| 0.40 | | | D D 40 10 10 | ¢ 20 | C 40C | | | | |
| 040 | _ | F0 | Rope Rescue Awareness/Ops / Goal 3 | \$ 20 | 6,186 | 40.750 | 0 | D | Con Library |
| | T | FS | Participate - Barona (20 personnel) | | \$ | 18,750 | Quote | Barona | Jim Huson |
| | T | FS | Participate - Del Mar (6 personnel) | | \$ | 5,500 | Quote | Del Mar | Michael Spauldin |
| | Ţ | FS | Participate - El Cajon (22 personnel) | | \$ | 22,245 | Quote | El Cajon | Brent Baum |
| | T | FS | Participate - Encinitas (6 personnel) | | \$ | 5,500 | Quote | Encinitas | Michael Spauldir |
| | <u>T</u> | FS | Participate - Escondido (6 personnel) | | \$ | 6,000 | Quote | Escondido | Art Holcomb |
| | T | FS | Participate - La Mesa (15 personnel) | | \$ | 15,188 | Quote | La Mesa | Brent Baum |
| | Т | FS | Participate - Lemon Grove (10 personnel) | | \$ | 10,415 | Quote | Lemon Grove | Brent Baum |
| | T | FS | Participate - National City (8 personnel) | | \$ | 8,350 | Quote | National City | James Stiles |
| | T | FS | Participate - SDFD (72 personnel) | | \$ | 64,800 | Quote | SDFD | Willy Melendez |
| | Т | FS | Participate - San Marcos (15 personnel) | | \$ | 15,000 | Quote | San Marcos | John Brooks |
| | T | FS | Participate - Santee (11 personnel) | | \$ | 11,888 | Quote | Santee | Jeff Hernandez |
| | Т | FS | Participate - Solano Beach (7 personnel) | | \$ | 7,550 | Quote | Solano Beach | Mike Spaulding |
| | T | FS | Participate - Vista (15 personnel) | | \$ | 15,000 | Quote | Vista | Miles Sweeney |
| 041 | | | Rope Rescue Technician / Goal 3 | \$ 20 | 3,005 | | | | |
| 041 | Т | FS | Participate - Chula Vista (37 personnel) | Ψ 20 | \$ | 37.000 | Quote | Chula Vista | Chris Manroe |
| | Ť | FS | Participate - Gridia vista (37 personnel) | | \$ | 10,000 | Quote | Escondido | Art Holcomb |
| | Ť | FS | Participate - National City (6 personnel) | | \$ | 6,100 | Quote | National City | James Stiles |
| | Ť | FS | Participate - National City (o personnel) | | \$ | 11,500 | Quote | Oceanside | Lucifer Keener |
| | Ť | FS | Participate - Oceanside (11 personnel) | | \$ | 6,000 | Quote | Poway | Chuy Ramirez |
| | Ť | FS | | | \$ | | Quote | Pala | Jason King |
| | | | Participate - Pala (24 personnel) | | | 24,250 | | | |
| | T | FS | Participate - Rancho Santa Fe (7 personnel) | | \$ | 7,155 | Quote | Rancho Santa Fe | |
| | T | FS | Participate - SDFD (72 personnel) | | \$ | 72,000 | Quote | SDFD | Aide Barbat |
| | T T | FS FS | Participate - San Marcos (25 personnel) Participate - Valley Center (4 personnel) | | \$ \$ | 25,000 4,000 | Quote Quote | San Marcos Valley Center | John Brooks Scott Duncan |
| | ' | 10 | Fatticipate - Valley Certer (4 personner) | | Ψ | 4,000 | Quote | valley Certici | Scott Durican |
| 042 | _ | | Structural Collapse Specialist 1 / Goal 3 | \$ 27 | 4,668 | | _ | | |
| | T | FS | Participate - Barona (20 personnel) | | \$ | 24,600 | Quote | Barona | Jim Huson |
| | T | FS | Participate - Del Mar (5 personnel) | | \$ | 5,500 | Quote | Del Mar | Mike Spaulding |
| | Т | FS | Participate - El Cajon (20 personnel) | | \$ | 23,445 | Quote | El Cajon | Brent Baum |
| | Т | FS | Participate - Encintas (5 personnel) | | \$ | 5,500 | Quote | Encinitas | Mike Spaulding |
| | Т | FS | Participate - Escondido (18 personnel) | | \$ | 20,000 | Quote | Escondido | Art Holcomb |
| | Т | FS | Participate - La Mesa (15 personnel) | | \$ | 15,988 | Quote | La Mesa | Brent Baum |
| | Т | FS | Participate - Lemon Grove (10 personnel) | | \$ | 11,015 | Quote | Lemon Grove | Brent Baum |
| | Т | FS | Participate - Oceanside (20 personnel) | | \$ | 23,000 | Quote | Oceanside | Lucifer Keener |
| | Т | FS | Participate - Rancho Santa Fe (12 personnel) | | \$ | 14,370 | Quote | SDFD | Aide Barbat |
| | Ť | FS | Participate - SDFD (72 personnel) | | \$ | 79,200 | Quote | Rancho Santa Fe | |
| | Ť | FS | Participate - San Marcos (24 personnel) | | \$ | 25,000 | Quote | San Marcos | John Brooks |
| | Ť | FS | Participate - Solano Beach (6 personnel) | | \$ | 7,550 | Quote | Solano Beach | Mike Spaulding |
| | Ť | FS | Participate - Valley Center (4 personnel) | | \$ | 4,500 | Quote | Valley Center | Scott Duncan |
| | Ť | FS | Participate - Vista (13 personnel) | | \$ | 15,000 | Quote | Vista | Miles Sweeney |
| | 1 | 10 | i alticipate - vista (10 personile) | | Ψ | 13,000 | Quote | VISIA | wines oweeney |

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|---------|-----------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|---------|------|------------|-------|-----------------|-----------------|
| ioal 3: | : Strengt | then Cap | abilities to Detect Threats from CBRNE Materials and WMD | | | | | | | |
| 043 | | | Structural Collapse Specialist 2 / Goal 3 | \$ | 282,524 | | | | | |
| | T | FS | Participate - Barona (20 personnel) | | | \$ | 25,200 | Quote | Barona | Jim Huson |
| | Т | FS | Participate - Del Mar (4 personnel) | | | \$ | 5,500 | Quote | Del Mar | Mike Spauldir |
| | Т | FS | Participate - El Cajon (20 personnel) | | | \$ | 24,045 | Quote | El Cajon | Brent Baum |
| | T | FS | Participate - Encinitas (2 personnel) | | | \$ | 2,750 | Quote | Encinitas | Mike Spauldii |
| | Т | FS | Participate - Escondido (16 personnel) | | | \$ | 20,000 | Quote | Escondido | Art Holcomb |
| | Т | FS | Participate - La Mesa (13 personnel) | | | \$ | 16,388 | Quote | La Mesa | Brent Baum |
| | Ť | FS | Participate - Lemon Grove (8 personnel) | | | \$ | 11,315 | Quote | Lemon Grove | Mike Spauldi |
| | Ť | FS | Participate - Pala (18 personnel) | | | \$ | 22,050 | Quote | Pala | Jason King |
| | Ť | FS | Participate - SDFD (72 personnel) | | | \$ | 86,400 | Quote | SDFD | Aide Barbat |
| | Ť | FS | Participate - San Marcos (12 personnel) | | | \$ | 15,000 | Quote | San Marcos | John Brooks |
| | Ť | FS | Participate - Santee (22 personnel) | | | \$ | 26,276 | Quote | Santee | Jeff Hernand |
| | Ť | FS | Participate - Solano Beach (9 personnel) | | | \$ | 12,600 | Quote | Solano Beach | Mike Spauldi |
| | Ť | FS | Participate - Vista (12 personnel) | | | \$ | 15,000 | Quote | Vista | Miles Sween |
| | ' | 10 | r atticipate - vista (12 personner) | | | Ψ | 10,000 | Quote | Vista | Willes Oween |
| 044 | | | Swiftwater Rescue Technician Advanced / Goal 3 | \$ | 49,200 | | | | | |
| | Т | FS | Participate - Oceanside (12 personnel) | | | \$ | 12,000 | Quote | Oceanside | Lucifer Keene |
| | Τ | FS | Participate - Pala (10 personnel) | | | \$ | 21,600 | Quote | Pala | Jason King |
| | Τ | FS | Participate - Solano Beach (3 personnel) | | | \$ | 12,100 | Quote | Solano Beach | Mike Spauldi |
| | Т | FS | Participate - Vista (1 personnel) | | | \$ | 3,500 | Quote | Vista | Miles Sween |
| 0.45 | | | Ouithurston Barrows Trackwisters / October | • | 00.450 | | | | | |
| 045 | _ | F0 | Swiftwater Rescue Technician / Goal 3 | \$ | 99,150 | Φ. | F 400 | 0 | DalMan | Miles Ossessial |
| | T | FS | Participate - Del Mar (5 personnel) | | | \$ | 5,400 | Quote | Del Mar | Mike Spauldi |
| | T | FS | Participate - Encinitas (2 personnel) | | | \$ | 2,700 | Quote | Encinitas | Mike Spauldi |
| | T | FS | Participate - Escondido (6 personnel) | | | \$ | 6,000 | Quote | Escondido | Art Holcomb |
| | <u>T</u> | FS | Participate - Rancho Santa Fe (3 personnel) | | | \$ | 3,700 | Quote | Rancho Santa Fe | |
| | T | FS | Participate - SDFD (72 personnel) | | | \$ | 72,000 | Quote | SDFD | Aide Barbat |
| | Т | FS | Participate - Solano Beach (8 [ersonnel) | | | \$ | 9,350 | Quote | Solano Beach | Mike Spauldi |
| 046 | | | Tactical Medic / Goal 3 | \$ | 6,000 | | | | | |
| 040 | Т | FS | Participate - Escondido (3 Personnel) | | 0,000 | \$ | 6,000 | Quote | Escondido | Art Holcomb |
| | | | | | | | | | | |
| 047 | _ | | Tactical Rope Access / Goal 3 | \$ | 6,000 | Φ. | 0.000 | 0 | CDDD | laba Otaffaa |
| | Т | LE | Participate - SDPD (12 personnel) | | | \$ | 6,000 | Quote | SDPD | John Steffen |
| 048 | | | Tower Rescue Technician / Goal 3 | \$ | 64,800 | | | | | |
| | Т | FS | Participate - SDFD (72 personnel) | | . , | \$ | 64,800 | Quote | SDFD | Aide Barbat |
| | | | | _ | 21.222 | | | | | |
| 049 | _ | FC | Trench Rescue Technician / Goal 3 | \$ | 81,300 | r. | 10.000 | Ouete | Escondido | Aut Halaanah |
| | T | FS | Participate - Escondido (10 personnel) | | | \$ | 10,000 | Quote | | Art Holcomb |
| | T | FS | Participate - Rancho Santa Fe (6 personnel) | | | \$ | 6,500 | Quote | Rancho Santa Fe | |
| | Т | FS | Participate - SDFD (72 personnel) | | | \$ | 64,800 | Quote | SDFD | Aide Barbat |
| 050 | | | Vehicle Extrication Heavy / Goal 3 | \$ | 72,000 | | | | | |
| | Т | FS | Participate - SDFD (72 personnel) | • | , | \$ | 72,000 | Quote | SDFD | Aide Barbat |
| | | | | | | | | | | |
| 051 | - | FO | Vehicle Extrication / Goal 3 | \$ | 19,000 | ¢. | 2.000 | 04- | Del Mer | Miles Consul II |
| | T | FS | Participate - Del Mar (3 personnel) | | | \$ | 3,000 | Quote | Del Mar | Mike Spauldi |
| | T | FS | Participate - Encinitas (3 personnel) | | | \$ | 3,000 | Quote | Encinitas | Mike Spauldi |
| | T | FS | Participate - Poway (10 personnel) | | | \$ | 10,000 | Quote | Poway | Chuy Ramire |
| | Т | FS | Participate - Solano Beach (3 personnel) | | | \$ | 3,000 | Quote | Solano Beach | Mike Spauldi |
| | | | Total Amount Requested | | | \$ 6 | 6,980,692 | Р | \$ 286,000 | ī |
| | | | | | | • | -,,,,,,,,, | Ö | \$ - | ĺ |
| | | | | | | | | Eq | \$4,026,198 | |
| | | | Total LETPA Funds | | | • | 1,668,362 | T | | |
| | | | | | | \$ 1 | I hha shi | | \$ 2.135.139 | |

| Goal 4 | · Stran | athor | Communications Capabilities | | | | | | |
|-------------|---------|------------|-----------------------------------------------------------------------------------------------------------------|-----------|--------|---------|-----------------|---------------------------------|--------------------------------|
| 90ai 4 | . Sirei | iguien | Communications Capabilities | | | | | | |
| | | | | | | | | | |
| Dec | Cat | Dicon | tom Description | | | Coot | Coot Course | Bassiving Agency | Contact |
| <u>Pro.</u> | Cat. | Discp. | Item Description | | | Cost | Cost Source | Receiving Agency | Contact |
| 052 | | | SDFD CAD to CAD Resource Management and Information Sharing | \$ 15 | 54,195 | | | | |
| | | | Computer Aided Dispatch Information Sharing and Resource Management System. Fire portion of regional vendor | | | 151 105 | | | |
| | E | PSC | hosted hub for CAD to CAD. Managed by City of San Diego as subrecipient. | | 5 | 154,195 | Quote | SDFD | Cody Williams |
| | | | | | | | | | · |
| 053 | _ | | City OES - Portable Satellitte Communiciations | \$ 22 | 20,560 | | 0 1 | 00.050 | |
| | E | EM | Mobile Cellular and Satellite units with service (3) | | 3 | | Quote | SD OES | James Holme |
| | Е | EM | Fixed Cellular and Satellite Unit for EOC with service (1) | | 5 | 49,530 | Quote | SD OES | James Holmes |
| 054 | | | Fire-Rescue Communications - Comms-On-The-Move COTM | \$ 61 | 16,446 | | | | |
| U04 | | | One (1) COTM-LEO-M6E6F-SuperGIG - Highest performance option with 6 LTE plus Kymeta U8 Satellite antenna. | \$ | | | | | |
| | Е | FS | AC power inverter needed | | (| 33,153 | Quote | SDFD | Roger Fisher |
| | - | 10 | One (1) COTM-LEO-M6E6F-SuperGIG-GO-GO - Highest performance portable case option with 6 LTE plus | | | | Quoto | ODI D | rtogor r lorior |
| | E | FS | Kymeta U8 Satellite antenna. AC power needed | | | 38,838 | Quote | SDFD | Roger Fisher |
| | | | Ten (10) COTM-LEO-211-SuperGIG - 3 LTE plus Intellian OW11FV Satellite antenna, Gateway with no fans DC | | | | | | |
| | | | powered perfect to install in a vehicle with little space | | | 274,690 | | | |
| | E | FS | and only DC | | | , | Quote | SDFD | Roger Fisher |
| | Е | FS | Eleven (11) ANT-KYMETA-U8-Vehicle Mount | | 9 | 7,249 | Quote | SDFD | Roger Fisher |
| | E | FS | Eleven (11) Misc Field Services - Installation in Command Vehicles | | 9 | | Quote | SDFD | Roger Fisher |
| | E | FS | Four (4) ANT-BUN-LEO-M6E6F-HW Maintenance Support | | 5 | 9,528 | | | |
| | E | FS | COTM-LEO-211-Maint-Support | | 5 | | Quote | SDFD | Roger Fisher |
| | E | FS | IPA-SuperGIG Bucket-250 | | 9 | 81,840 | Quote | SDFD | Roger Fisher |
| | | | Three (3) IPA-SuperGIG Bucket-1000 - Provides 1000GB of data that can be shared by all units, last 12 months (1 | | | 27,000 | | | |
| | E | FS | for each year) | | | | Quote | SDFD | Roger Fisher |
| | E | FS | Shipping | | 3 | | | | |
| | Е | FS | Sales Tax | | | | Quote | SDFD | Roger Fisher |
| | Е | FS | Inflation | | | 28,008 | Estimate | SDFD | Roger Fisher |
| 055 | | | Regional VHF Radio Planning and Implementation | \$ 99 | 95,875 | | | | |
| 000 | Е | PSC | Microwave Backhaul Network, IP Routers/Switches | ψ 33 | 33,073 | 48,789 | | NCJPA | Bryan Buck |
| | Ē | | Microwave Backhaul Network, Microwave Radios | | | | | NCJPA | Bryan Buck |
| | E | PSC | VHF Repeaters (7) | | | | | NCJPA | Bryan Buck |
| | E | PSC | Installation | | | | | NCJPA | Bryan Buck |
| | E | PSC | VHF Cables | | | 8,800 | | NCJPA | Bryan Buck |
| | E | PSC | Antennas (4) | | | | | NCJPA | Bryan Buck |
| | E | PSC | GPS Clocks | | | | | NCJPA | Bryan Buck |
| | E | PSC | Additional Licenses - Simulcast Upgrade | | | | | NCJPA | Bryan Buck |
| | E | PSC | Extended Warranty and Support | | 3 | | | NCJPA | Bryan Buck |
| | E | PSC | Freight | | 9 | | | NCJPA | Bryan Buck |
| | E | PSC PSC | Inflation Sales tax | | 9 | | | NCJPA NCJPA | Bryan Buck |
| | | FSC | Gales (ax | | , | 66,506 | | NOJEA | Bryan Buck |
| 056 | | | P25 Regional Communications | \$ 2.80 | 01,600 | | | | |
| | Е | PSC | P25 Radio System Enhancements (QTY: 2 BDA- Police Plaza, FIRE ECDC) | , _,,,, | ., | 150,000 | Quote | San Diego DolT | Denise Wosika |
| | Е | PSC | P25 Radio System Enhancements (QTY: 3 control stations 700 MHZ/VHF -FIRE ECDC) | | | 325,000 | Quote | San Diego DolT | Denise Wosika |
| | E | PSC | P25 Radio Subscriber Replacement (QTY: 50-P25 functionality, encryption) | | | 500,000 | Quote | San Diego DolT | Denise Wosika |
| | | | P25 Radio System Network Improvements-Critical Infrastructure Site Hardening | | | 170,000 | | | |
| | E | PSC | (Mt Woodson- Emergency Generator/Propane Tank, Integration) | | , | 170,000 | Quote | San Diego DoIT | Denise Wosika |
| | | | P25 Radio System Network Improvements-Critical Infrastructure Site Hardening | | | 375,000 | | | |
| | | PSC | (San Ysidro-DSR Generator, HVAC Unit, Transfer Switch, Propane tank, Integration) | | | | Quote | San Diego DolT | Denise Wosika |
| | E | DC 0 | Microwave Network Backhaul (Router) Replacement, Network Migration | | 9 | | Quote | San Diego DolT | Denise Wosika |
| | E | PSC | | | | 600 000 | | | Lionico Mocile |
| | 0 | PSC | City of San Diego - Project Mgt Staff Costs | | 9 | | Quote | San Diego DolT | |
| | | | | | | | Quote | San Diego DolT | |
| | 0 | PSC | City of San Diego - Project Mgt Staff Costs | | | | | | |
| | 0 | PSC | City of San Diego - Project Mgt Staff Costs Taxes | | \$ | 81,600 | | San Diego DolT | |
| | 0 | PSC | City of San Diego - Project Mgt Staff Costs | | \$ | | | | |
| | 0 | PSC | City of San Diego - Project Mgt Staff Costs Taxes Total Amount Requested | | \$ | 81,600 | Quote | San Diego DolT | |
| | 0 | PSC | City of San Diego - Project Mgt Staff Costs Taxes | | | 81,600 | Quote P O | San Diego DolT \$ - \$ 600,000 | Denise Wosika Denise Wosika |

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|---------|-----------|------------|-----------------------------------------------------------------------|----------|---------|----|-------------------|----------------|------------------|-----------------|
| Goal 5 | : Protect | Critical | Infrastructure, Soft Targets, And Crowded Places From All Threa | ts | | | | | | |
| | | | | | | | | | | |
| Project | Category | Discipline | Item Description | | | | Cost | Cost Source | Receiving Agency | Point of Contac |
| 057 | | | Carlsbad Police Department Bearcat | \$ | 439,176 | | | | | |
| | Е | LE | Lenco Bearcat | | · | \$ | 377,758 | Quote | CBPD | Ryan Opeka |
| | Е | LE | Performance bond | | | \$ | 15,715 | Quote | CBPD | Ryan Opeka |
| | E | LE | Inflation | | | \$ | 13,452 | Estimate | CBPD | Ryan Opeka |
| | E | LE | Tax | | | \$ | 32,251 | Estimate | CBPD | Ryan Opeka |
| 058 | | | Modular Vehicle Barrier System | \$ | 399,527 | | | | | |
| | E | LE | Modular Vehicle Barrier System for CVPD | | ,. | \$ | 179,164 | Quote | CVPD | Rusty Rea |
| | Е | | Inflation | | | \$ | 5,375 | Estimate | CVPD/ESPD | Craig Miller |
| | E | LE | Tax | | | \$ | 16,147 | Estimate | CVPD/ESPD | Craig Miller |
| | E | LE | Modular Vehicle Barrier System for ESPD | | | \$ | 179,164 | Quote | ESPD | Craig Miller |
| | E | LE | Inflation | | | \$ | 5,375 | Estimate | CVPD/ESPD | Craig Miller |
| | Е | LE | Tax | | | \$ | 14,302 | Estimate | CVPD/ESPD | Craig Miller |
| | | | | | | | | | | |
| 059 | | | Chula Vista Bay Front Domestic Terrorist Response Exercise | \$ | 400,000 | | | | | |
| | Ex | LE | Chula Vista Bay Front Domestic Terrorist Response Exercise Consulting | | | \$ | 296,254 | Quote | CVPD | Frank Giaime |
| | Ex | LE | Overtime and backfill for participating agencies | | | \$ | 103,746 | Estimate | CVPD | Frank Giaime |
| 060 | | | LECC CIP Staff | \$ | 326,721 | | | | | |
| | 0 | | SD-LECC Analyst (CVPD) POS 1 | • | 0_0, | \$ | 169,225.35 | Staffing | SDLECC | Leslie Gardne |
| | 0 | | SD-LECC Analyst (CVPD) POS 2 | | | \$ | 157,495.42 | Staffing | SDLECC | Leslie Gardner |
| 061 | | | NCPD BearCat | \$ | 446,011 | | | | | |
| 001 | Е | | 2023 Lenco Bearcat | 4 | 440,011 | \$ | 382,280 | Quote | NCPD | Salvador Gil |
| | E | | Performance bond | | | \$ | 15,900 | Quote | NCPD | Salvador Gil |
| | E | | Inflation | | | \$ | 11,945 | Estimate | NCPD | Salvador Gil |
| | E | | Sales Tax | | | \$ | 35,886 | Estimate | NCPD | Salvador Gil |
| 000 | | | CDDD HAC Major Front Decreases Vehicles (H MEDV) | | C40 F00 | | | | | |
| 062 | Е | | SDPD UAS-Major Event Response Vehicles (U-MERV) | \$ | 619,528 | ¢. | 600 300 | Quete | CDDD | Carla Sottile |
| | E E | | UAS - Major Event Response Vehicle (U-MERV), Quantity: 2 Radios | | | \$ | 600,300 19,228 | Quote Quote | SDPD SDPD | Carla Sottile |
| | _ | | itadios | | | Ψ | 13,220 | Quote | ODI D | Carla Cottile |
| 063 | | | SDPD Binocular Night Vision Devices | \$ | 156,820 | | | | | |
| -00 | E | LE | Night Vision Goggles and accessories | | 100,020 | \$ | 141,715 | Quote | SDPD | Carla Sottile |
| | E | | Inflation | | | \$ | 3,826 | Estimate | SDPD | Carla Sottile |
| | E | | Sales Tax | | | \$ | 11,279 | Estimate | SDPD | Carla Sottile |
| 064 | | | Special Enforcement Detail Thermal Optics | \$ | 736,450 | | | | | |
| JU-7 | Е | LE | Six (6) Teledyne FLIR ADUNS-S optic (incudes inflation and tax) | Ψ | 700,400 | \$ | 448,598 | Quote | SDSD | Garrett Spence |
| | E | LE | Four (4) Recon V Ultra Lite optic | | | \$ | 186,274 | Quote | SDSD | Garrett Spence |
| | E | LE | Ten (10) Enhanced Clip-On Thermal Imager (ECOTI) | | | \$ | 101,577 | Quote | SDSD | Garrett Spence |
| 065 | | 15 | CDCIII inht and Comera Trailers | • | 200.045 | | | | | |
| 065 | E E | LE LE | SDSU Light and Camera Trailers (3) Wanco Camera Trailers | \$ | 389,815 | \$ | 259,829 | Quote | SDSU | Hank Turner |
| | | | | | | | | | | |
| | Е | LE | (2) Wanco Hybrid Light Trailers | | | \$ | 111,715 | Quote | SDSU | Hank Turner |

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|----------|-------------|-----------|-------------------------------------------------------------------------------------------|-----|-----------|----------|------------------|----------------|-------------------|---------------------------|
| Goal 5: | Protect | Critical | Infrastructure, Soft Targets, And Crowded Places From All Threats | | | | | | | |
| Jou. 0. | | - Cilioui | initial actuacy, Cont. Fail goto, 7 and Crontaca Franco From 7 at Francoate | | | | | | | |
| | _ | | | | | | | | | |
| 066 | E | | SDSU Command Vehicle | \$ | 1,014,807 | • | 004.000 | 0 1 | 00011 | |
| | E | LE | Command Vehicle | | | \$ | 904,363 | Quote | SDSU | Hank Turner |
| | E | LE | Inflation | | | \$ | 37,453 | Estimate | SDSU | Hank Turner |
| | E | LE | Tax | | | \$ | 72,991 | Estimate | SDSU | Hank Turner |
| 073 | | | SDPD High Definition Camera with Color/Infrared Sensors | \$ | 831,274 | | | | | |
| | Е | LE | High Definition Camera with Color/Infrared Sensors | | | \$ | 831,274 | Quote | SDPD | Carla Sottile |
| | | | | | | | | | | |
| | | | Goal 5 Training | | | | | | | |
| | | | | | | | | | | |
| 067 | | | Advanced Negotiatons / Goal 5 | \$ | 20,000 | | | | | |
| 001 | Т | LE | Participate-Chula Vista PD(40 personnel) | Ψ | 20,000 | \$ | 5,000 | Quote | CVPD | Matt Coulson |
| | T | | Participate-SDPD (40 personnel) | | | \$ | 15,000 | Quote | SDPD | John Steffen |
| | | | | | | | | | | |
| 068 | _ | | Advanced Sniper Course / Goal 5 | \$ | 46,200 | | | | | |
| | T | | Participate-SDPD (18 personnel) | | | \$ | 15,200 | Quote | SDPD | John Steffen |
| | T T | | Participate-Harbor Police (23 personnel) Participate-SDSO (13 personnel) | | | \$ | 20,000 11,000 | Quote Quote | Harbor PD SDSO | Troy Nicol Bryce Thompsor |
| | · | LE | Failidipate-5050 (15 personner) | | | Φ | 11,000 | Quote | 3D3O | Bryce mompson |
| 069 | | | Basic Close Quarter Clearance (SWAT Training) / Goal 5 | \$ | 190,000 | | | | | |
| | Т | LE | Conduct- Harbor Police Department (17 personnel) | | , | \$ | 40,000 | Quote | Harbor PD | Troy Nicol |
| | Т | | Conduct-National City Police (18 personnel) | | | \$ | 42,000 | Quote | National City PD | Salvador Gil |
| | T | | Conduct- San Diego Police Department (18 personnel) | | | \$ | 42,000 | Quote | SDPD | John Steffen |
| | T | LE | Conduct-SDSO (28 personnel) | | | \$ | 66,000 | Quote | SDSO | Bryce Thompson |
| 070 | | | Chemical Agent Instructor / Goal 5 | \$ | 3,600 | | | | | |
| 070 | Т | LE | Participate-SDPD (3 personnel) | Ψ | 3,000 | \$ | 3,600 | Quote | SDPD | John Steffen |
| | | | Tallespaid SS. 2 (o poissimol) | | | — | 0,000 | Q | 55.5 | oo otoo |
| 071 | | | Crisis Negotiatons Team Incident Commander / Goal 5 | \$ | 10,000 | | | | | |
| | T | | Participate-Chula Vista PD (40 personnel) | | | \$ | 2,500 | Quote | CVPD | Matt Coulson |
| | T | LE | Participate-SDPD (40 personnel) | | | \$ | 7,500 | Quote | SDPD | John Steffen |
| 072 | | | Cuinia Nametiatotian Tanna Landaushin / Casl F | \$ | 10,000 | | | | | |
| 072 | Т | LE | Crisis Negotiatotion Teams Leadership / Goal 5 Participate-Chula Vista PD (40 personnel) | - P | 10,000 | \$ | 2,500 | Quote | CVPD | Matt Coulson |
| | Ť | | Participate-SDPD (40 personnel) | | | \$ | 7,500 | Quote | SDPD | John Steffen |
| | | | | | | | ., | — | | |
| | | | PER901 Threat Hazard Recognition and Emergency Actions Training for CBRNE / | | | | | | | |
| 074 | | | Goal 5 | • | 20.000 | | | | | |
| 074 | Т | | Participate-Chula Vista PD (240 personnel) | \$ | 30,000 | \$ | 30,000 | Quote | CVPD | Elman Gashymo |
| | | | Tarticipate-Origina visita i D (240 personinor) | | | Ψ | 30,000 | Quote | CVID | Liman Gasnymo |
| 075 | | | Pistol Mounted Optics Course / Goal 5 | \$ | 14,260 | | | | | |
| | T | | San Diego PD (14 personnel) | | | \$ | 12,000 | Quote | SDPD | John Steffen |
| | T | LE | La Mesa PD (2 personnel) | | | \$ | 2,260 | Quote | La Mesa PD | Jose Gaytan |
| 0=0 | | | Markey Otata Association of Ospics Ball Co. (O. 15 | | 00.000 | | | | | |
| 076 | _ | | Western States Association of Canine Police Conference / Goal 5 | \$ | 30,000 | | 40.000 | 0 1 | E E | 5 1 |
| | T | | Participate-Escondido Police (7 personnel) | | | \$ | 10,000 | Quote | Escondido Police | Barbara Martlett |
| | T | LE | Participate - CVPD (14 personnel) | | | \$ | 20,000 | Quote | CVPD | Manny Salazar |
| | | | Total Amount Requested | | | \$ | 6,114,188 | Р | \$ - | 1 |
| | | | | | | | | 0 | \$ 326,721 | |
| | | | | | | | | Eq | \$ 5,033,408 | |
| ndated 1 | 11/30/2023 | | Total Personnel Coats that combute the com | | | \$ | 6,114,188 | T | \$ 354,060 | |
| Puaren 1 | 1, 30, 2025 | • | Total Personnel Costs that apply to the cap | | | \$ | 326,721 | Ex | \$ 400,000 | 1 |

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|---------|------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|---------|----------|------------------|----------------|----------------------------------------|--------------------------|
| Goal 6 | : Strength | en Secu | urity and Preparedness Across Cyberspace | | | | | | | |
| Project | Category | Discip. | Item Description | | | | Cost | Cost Source | Receiving Agency | Contact |
| 077 | | | San Diego Regional Cyber Lab (SDRCL) | \$ | 504,395 | | | | | |
| | _ | | Cyber/Network Resiliency Testing Software (Burp Suite Professional, Renewal) | | | | | | | |
| | E | CS | | | | \$ | 9,946 | Quote | City of San Diego | lan Brazil |
| | E E | CS CS | Sandbox/Testing Tool Licenses for Simulated Cyber Scenarios(Haiku, Renewal) Cybersecurity Training Platform Licenses (Pluralsight, Renewal) | | | \$ \$ | 13,500 17,370 | Quote Quote | City of San Diego City of San Diego | lan Brazil Ian Brazil |
| | E | CS | Cyber/Network Monitoring and Response Software (Shodan, Renewal) | | | \$ | 15,180 | Quote | City of San Diego | lan Brazil |
| | Ē | CS | Threat Intelligence Monitoring Software (Recorded Future Threat/Brand/Identity/Support, Renewal) | | | \$ | 286,133 | Quote | City of San Diego | lan Brazil |
| | Р | CS | AWS Cloud Developer | | | \$ | 91,141 | Quote | City of San Diego | Ian Brazil |
| | Р | CS | AWS Cyber Range Program Development & Management | | | \$ | 71,125 | Quote | City of San Diego | lan Brazil |
| 078 | | | San Diego Law Enforcement Coordination Center (SD-LECC) Fusion Center (Cybersecurity Staff) | \$ | 184,255 | | | | | |
| | 0 | CS | SD-LECC Cybersecurity Program Manager POS 1 | | · | \$ | 184,255 | Staffing | SDLECC | Leslie Gardner |
| 079 | | | Poway Cyber Security Hardening | \$ | 69,794 | | | | | |
| 0.0 | Е | CS | OKTA Single Sign On - \$2/user/month | Ť | | \$ | 2,016 | Quote | City of Poway | Brad Rosen |
| | Е | CS | OKTA Multifactor Authentication - \$3/user/month | | | \$ | | Quote | City of Poway | Brad Rosen |
| | E | CS | OKTA Universal Directory - \$2/user/month | | | \$ | , | Quote | City of Poway | Brad Rosen |
| | E | CS | Yubi Keys - \$50/each | | | \$ | 16,300 | | City of Poway | Brad Rosen |
| | E P | CS CS | Keeper Security Password Vault - \$52/each | | | \$ \$ | 23,958 | | City of Poway | Brad Rosen |
| | P | CS | Penetration/Vulnerability Scanning & Testing | | | Ф | 22,480 | Quote | City of Poway | Brad Rosen |
| 080 | | | Enhancing Cybersecurity of IT Infrastructure for National City | \$ | 530,020 | | | | | |
| | E | CS | FSM-2000+A10:A22F FORTINET INC.:FortiSIEM All-in-one Hardware Appliance FSM-2000F. Supports up to 15,000 EPS. Does not include any device or EPS licenses and must be purchased separately. | | | \$ | 11,884 | Quote | National City | John Saour |
| | | | FSM-500F FORTINET INC.:FortiSIEM Collector Hardware Appliance FSM-500F. Supports up to 5,000 EPS | | | | | | | |
| | Е | CS | FSM-AIO-25-UG FORTINET INC.:Add 25 devices and 250 EPS | | | \$ | 8,053 | Quote | National City | John Saour |
| | Е | CS | all-in-one perpetual license . Does not include Maintenance & Support | | | \$ | 6.883 | Quote | National City | John Saour |
| | Е | CS | FSM-EPS-100-UG FORTINET INC.:Add 1 EPS Perpetual | | | \$ | 35,488 | | National City | John Saour |
| | | | FSM-AIO-2000-BASE FORTINET INC.:100 devices and 1000 EPS | | | | | | | |
| | Е | CS | all-in-one perpetual license for FortiSIEM FSM-2000 Series. Does not include Maintenance & Support FC-10-FSM02-247-02-60 FORTINET INC.:FortiSIEM-2000F 5 | | | \$ | 27,533 | Quote | National City | John Saour |
| | Е | CS | Year FortiCare Premium Support - Hardware Appliance only - product support required separately. | | | \$ | 14,627 | Quote | National City | John Saour |
| | | 00 | FC-10-FSM04-247-02-60 FORTINET INC.:FortiSIEM-500F 5 Year | | | Ψ | 14,027 | Quoto | reational Oity | John Gadai |
| | Е | CS | FortiCare Premium Support - Hardware Appliance only - product support required separately. | | | \$ | 9,913 | Quote | National City | John Saour |
| | E | CS | FSM-AGT-ADV-50-UG FORTINET INC.:50 Advanced Agents - Log & FIM - perpetual license. Each Agent requires a device license. Does not include Maintenance & Support | | | \$ | 4.989 | Quote | National City | John Saour |
| | | | FSM-UEBA-500-UG FORTINET INC.:500 Advanced Agents - | | | Ť | 1,000 | | | |
| | _ | | UEBA Telemetry Perpetual Licenses. Does not include Maintenance & Support. See Datasheet for support on | | | | | | | |
| | Е | CS | F Series hardware. Powered by Fortilnsight Al FSM-UEBA-25-UG FORTINET INC.:25 Advanced Agents - UEBA | | | \$ | 32,728 | Quote | National City | John Saour |
| | _ | 00 | Telemetry Perpetual Licenses. Does not include Maintenance & Support. See Datasheet for support on F Series hardware. | | | | 40.040 | Ourt | N. V 10V | |
| | Е | CS | Powered by Fortilnsight Al | | | \$ | 10,340 | Quote | National City | John Saour |
| | E | cs | FC4-10-FSM99-240-02-60 FORTINET INC.:FortiCare Support for Hardware based FortiSIEM deployments 5 Year FortiCare Premium License Support (1 - 300 points) for FortiSIEM hardware appliance. 1 Device or 2 End points or 3 Advanced Agents Log & FIM or 10 Advanced Agents - UEBA Telemetry | | | \$ | 50,778 | Quote | National City | John Saour |
| | | 50 | FC4-10-FSM98-149-02-60 FORTINET INC.:IOC Service for | | | Ψ | 55,775 | Quote | radional Oity | John Gadul |
| | E | CS | FortiSIEM deployments 5 Year (1 - 300 Points) FortiSIEM Indicators of Compromise (IOC) Service FP-10-PS001-801-01-01 FORTINET INC.:Per Day Charge for | | | \$ | 28,881 | Quote | National City | John Saour |
| | E | CS | Remote Resource Service (FortiCare Contract) | | | \$ | 9,506 | L . | National City | John Saour |
| | E | CS | Palo Alto Networks PA-1420 Firewall Appliance | | | \$ | 30,797 | | National City | John Saour |
| | Е | CS | Palo Alto Networks Core Security Subscription Bundle Advanced Threat Preven | | | \$ | 114,334 | Quote | National City | John Saour |

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|---------|----------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----|-----------|-------|---------------|---------------|
| Goal 6: | Strength | nen Sec | curity and Preparedness Across Cyberspace | | | | | | |
| | E | CS | Palo Alto Networks Premium Support - extended service agreement - 5 years - | | \$ | 35,291 | Quote | National City | John Saour |
| | E | CS | Palo Alto Networks - SFP+ transceiver module - 10 GigE | | \$ | 7,685 | Quote | National City | John Saour |
| | Е | CS | Palo Alto Networks - SFP (mini-GBIC) transceiver module - GigE | | \$ | 1,719 | Quote | National City | John Saour |
| | E | CS | Palo Alto Networks - Consulting | | \$ | 32,326 | | National City | John Saour |
| | E | CS | Cisco SMALL SECURE NETWORK SERVER FO | | \$ | 15,007 | Quote | National City | John Saour |
| | _ | | Cisco 600GB SAS 12Gb s 10K RPM SFF Internal Hard Drive, 1050W power supply (2), Intel 4310 2.1GHz/120W 12C/18MB DDR4 2667MHz (2), 16GB RDIMM SRx4 3200 (8Gb) (4), TPM 2.0, TCG, FIPS140-2, CC EA (2), Cisco ISE Software Load on SNS-36x5-K9 appliance (2), Cisco 12G SAS RAID Controller w/4GB FBWC (16 Drv) w/1U Brkt (2), CTO PWR CORD 125VAC 13A NEMA 5 (2), Intel X710 quad-port 10G SFP+ | | | | | | |
| | E | CS | NIC (2) | | \$ | 967 | Quote | National City | John Saour |
| | E | CS | Cisco ISE BASE LICS 100000-249999 | | \$ | , | Quote | National City | John Saour |
| | E | CS | Cisco US Only Smart Net Total Care 8x5 Next Business Day | | \$ | -, | Quote | National City | John Saour |
| | E | CS | Cisco Identity Services Engine Device Admin | | \$ | , | Quote | National City | John Saour |
| | E | CS | Cisco CON-ECMU-DN5SWQA3 Smart Net Total Care Software Support | | \$ | 4,498 | Quote | National City | John Saour |
| 081 | | | ARJIS Cyber-security - Sentinel | \$195,2 | 265 | | | | |
| | Р | CS | Consultant to supplement staff at \$200 per hour x 500 hours (\$100,000) | | \$ | 100,000 | Quote | ARJIS | Paul Lin |
| | Е | CS | Consumption costs for Cloud-Based Software (estimated at \$5.22 per/GB, 50 GBs per/day, for 365 days = \$95,265) | | | \$95,265 | Quote | ARJIS | Paul Lin |
| 082 | | | ARJIS Disaster Recovery | \$ 499,1 | 113 | | | | |
| | Е | CS | Back up Appliance Hardware | | \$ | 349,113 | Quote | ARJIS | Frank Prather |
| | 0 | CS | Project Management | | \$ | 150,000 | Quote | ARJIS | Frank Prather |
| | | | Total Amount Requested | | \$ | 1,982,841 | Р | \$ 284,746 | |
| | | | | | | | 0 | \$ 334,255 | |
| | | | TABLETDA F | | • | 404.055 | Eq | \$ 1,363,840 | |
| | | | Total LETPA Funds | | \$ | 184,255 | | D - | |
| | | | Total Personnel Costs that apply to the cap | | \$ | 619,001 | Ex | \$ - | |

| Y 202 | 4 UASI | | | | | | | | |
|---------|-----------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------|-----------|----------------|---------------------|----------------|
| anal 7 | : Enhance | Comm | unity Preparedness, Resilience and Recovery Capabilities | | | | | | |
| ou. I | | | | | | | | | |
| Project | Category | Discip. | Item Description | | | Cost | Cost Source | Receiving Agency | Contact |
| 083 | | | Stop the Bleed | \$ 70,856 | | | | | |
| | _ | EM | Premium Personal Stop the Bleed Kit - Celox - Enhanced (250) contains a C-A-T tourniquet (1), a Celox 5' Z-fold hemostatic dressing (1), a 4" responder flat dressing (1), Hyfin compact vented chest seal - twin pack (1), an emergency survival blanket (1), large responder nitril gloves (1), 7 1/4" responder trauma sheers (1), a small, black permanent marker (1), and an ACS Stop the Bleed booklet (1). | | . | 22.250 | Ourte | SD County OF C | Channan Numa |
| | Е | EM | Enhanced Stop the Bleed Station (45) contains a C-A-T tourniquet (1), a Celox 5' Z-fold hemostatic dressing (1), a 4" responder flat dressing (1), Hyfin compact vented chest seal - twin pack (1), an emergency survival blanket (1), large responder nitril gloves (1), 7 1/4" responder trauma sheers (1), a | | \$ | 22,250 | Quote | SD County OES | Shannon Nuzzo |
| | Е | EM | small, black permanent marker (1), and an ACS Stop the Bleed booklet (1). | | \$ | 48,606 | Quote | SD County OES | Shannon Nuzzo |
| 084 | | | Postmortem CT Scanner (PMCT) | \$ 1,528,414 | | | | | |
| | E | EM | CT (Computed Tomography) Scanner, 64-slice, with installation | .,, | \$ | 1,436,883 | Quote | SD County OES | Jonathan Lucas |
| | E | EM | Tax | | \$ | 23,551 | Estimate | SD County OES | Jonathan Lucas |
| | Е | EM | Inflation | | \$ | 67,980 | Estimate | SD County OES | Jonathan Lucas |
| 085 | | | Specialized Vehicles - ATV Ambulance | \$ 296,363 | | | | | |
| | E | FS | (3) MS-500 Specialized Mission ATV Ambulance | , | \$ | 269,463 | Quote | SDFD | Jodie Pierce |
| | | | | | \$ | 26,900 | Quote | SDFD | Jodie Pierce |
| 086 | Е | | SDSD Tow Vehicles | \$ 195,730 | | | | | |
| | E | LE | Three (3) 2024 or newer Ford F-350, XL, standard cab, 8 Foot bed, dual rear wheels | | \$ | 174,665 | Quote | SDSD | Kevin Dalton |
| | E | LE | Performance bond | | \$ | 7,528 | Estimate | SDSD | Kevin Dalton |
| | Е | LE | Sales Tax | | \$ | 13,537 | Estimate | SDSD | Kevin Dalton |
| | | | Total Amount Requested | | \$ | 2,091,363 | Р | | |
| | | | | | | | 0 | \$ - | |
| | | | Total LETDA Formula | | Φ. | 405 700 | Eq | \$ 2,091,363 | |
| | | | Total LETPA Funds | | \$ | 195,730 | | Ф - | |
| | | | Total Personnel Costs that apply to the cap | | | | Ex | | |

| FY 2024 | FY 2024 UASI | | | | | | | | | |
|----------|--------------|---------------|----------------------------------------------------------------------|----|---------|----|---------|----------|--------------------------|---------------|
| Goal 8 I | nvestme | nt: Stre | ngthen Training, Exercise, and Evaluation Programs | | | | | | | |
| Project | Category | <u>Discip</u> | Item Description | | | | Cost | Source | Receiving Agency | Contact |
| 087 | | | Regional Training Manager | \$ | 175,000 | | | | | |
| | 0 | EM | Regional Training Manager | | | \$ | 175,000 | Staffing | City San Diego OES | Alan Franklin |
| 088 | | | Updated Integrated Preparedness Plan (IPP) | \$ | 150,000 | | | | | |
| | Р | EM | Update to the IPP (previously Multi-Year Training and Exercise Plan) | | | \$ | 150,000 | Staffing | City San Diego OES | Alan Franklin |
| | | | Total Amount Requested | | | \$ | 325,000 | P O | \$ 150,000 \$ 175,000 | |
| | | | Total LETPA Funds | | | | | Eq T | \$ | - |
| | | | Total Personnel Costs that apply to the cap | | | \$ | 175,000 | Ex | \$ | |

Integrated Preparedness Plan

San Diego Urban Area



2024 - 2026

The U.S. Department of Homeland Security (USDHS) Preparedness Directorate's Office of Grants and Training (G&T) requires that every State and Urban Area conduct an Integrated Preparedness Plan Workshop (TEPW) annually. As a result, the San Diego Urban Area (SDUA) recently conducted its 2024 -2026 TEPW and has updated its Integrated Preparedness Plan (IPP). The San Diego Region uses the same goals as the California State Homeland Security Strategy.

The San Diego Urban Area IPP is the roadmap to accomplish the priorities described in our Urban Area Security Strategy. The SDUA has pursued a coordinated homeland security strategy that combines enhanced planning, new equipment purchases, innovative training, and realistic exercises to strengthen the San Diego region's emergency prevention and response capabilities. Training and exercises play a crucial role in this strategy, providing San Diego with a means of attaining, practicing, validating, and enhancing capabilities.

The SDUA's training and exercise programs are jointly administered by the City of San Diego's Office of Emergency Services (SDOES) and the County of San Diego Office of Emergency Services (OES) in coordination with the Unified Disaster Council (UDC), Urban Area Working Group (UAWG), and local emergency response agencies. The training and exercise agenda described in this plan is binding for all region-level response agencies, as well as any municipal response agencies receiving Federal homeland security funds. The plan helps prepare San Diego to optimally address both the natural and technical hazards that it faces.

The purpose of the Federal Urban Area Security Initiative grant is to address the unique planning, organization, equipment, training, and exercise needs of a high-threat, high-density Urban Area, and assist the region in building an enhanced and sustainable capacity to prevent, protect against, respond to, and recover from acts of terrorism.

2020-2024 United States Department of Homeland Security Strategic Plan:

- Goal 1: Counter Terrorism and Homeland Security Threats
- Goal 2: Secure U.S. Borders and Approaches
- Goal 3: Secure Cyberspace and Critical Infrastructure
- Goal 4: Preserve and Uphold the Nation's Prosperity and Economic Security
- Goal 5: Strengthen Preparedness and Resilience
- Goal 6: Champion the DHS Workforce and Strengthen the Department

2017 California State Office of Homeland Security Strategic Plan:

- Goal 1: Enhance Information Collection, Analysis, and Sharing in Support of Public Safety Operations across California
- Goal 2: Protect Critical Infrastructure and Key Resources from All Threats and Hazards
- Goal 3: Strengthen Security and Preparedness across Cyberspace
- Goal 4: Strengthen Communications Capabilities through Planning, Governance, Technology, and Equipment
- Goal 5: Enhance Community Preparedness
- Goal 6: Enhance Multi-Jurisdictional / Inter-Jurisdictional All-Hazards Incident Catastrophic Planning, Response, and Recovery Capabilities
- Goal 7: Improve Medical and Health Capabilities
- Goal 8: Enhance Incident Recovery Capabilities
- Goal 9: Strengthen Food and Agriculture Preparedness
- Goal 10: Prevent Violent Extremism through Multi-Jurisdictional / Inter-Jurisdictional Collaboration

and Coordination

Goal 11: Enhance Homeland Security Exercise, Evaluation, and Training Program

Goal 12: Protect Against Effects of Climate Change

POINTS OF CONTACT (POCS)

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PURPOSE

The purpose of the Integrated Preparedness Plan (IPP) is to provide a follow-on companion document to the San Diego Urban Area Homeland Security Strategy. It is a living document that will be updated and refined annually. The IPP provides a roadmap for the San Diego Urban Area to follow in accomplishing the priorities described in the Homeland Security Strategy. Each priority is linked to a corresponding National Priority, and, if applicable, an Improvement Plan (IP) action. The priority is further linked to the associated target capabilities that would facilitate accomplishment of the priority and the training and exercises that will help the jurisdiction obtain those capabilities and achieve that priority.

Included in the IPP is the training and exercise schedule, which provides graphic illustration of the proposed activities, scheduled for the years 2024-2026. It is representative of the natural progression of training and exercises that should take place in accordance with the building-block approach.

The building-block approach is an appropriate tool to take the region from the known to the unknown. Although each exercise type can be executed as a single activity, greater benefit can be achieved through a building-block approach that exposes exercise participants to gradually increasing complexity of exercise conduct. A multi-year plan employs a building-block approach in which training and exercise activities focus on specific capabilities in a cycle of escalating complexity. For example, a series of exercises may begin with an executive-level seminar and progress towards a tabletop exercise (TTX); or an exercise may begin with a TTX and progress to a functional exercise (FE) or full-scale exercise (FSE). Although not all exercises follow this format, this approach should be considered when planning training and exercises.



INTRODUCTION

San Diego Urban Area

The San Diego Urban Area encompasses all the geographical areas of San Diego County and is the southern most major metropolitan area in California. San Diego County borders Orange, Riverside and Imperial Counties to the north and east; and Baja California, Mexico to the south. It is the third largest county in California, with a current estimated census population of 3,095,313 people. San Diego County has a landmass of 4,621 square miles, stretching 65 miles from north to south, and 86 miles from east to west (approximately the size of the state of Connecticut). Elevation ranges from sea level to about 6,500 feet. San Diego encompasses 70 miles of coastline and 66 miles of international border. San Ysidro is the world's busiest land-border crossing with about 50,000 vehicles passing through on a typical day and over 50 million people crossing the border each year.

San Diego County is comprised of 18 incorporated cities and numerous unincorporated communities. The Urban Area has integrated regional governance, with representation from all regional stakeholders.

This document was prepared collaboratively, with representation from multiple jurisdictions across multiple disciplines. These participants reviewed regional after-action reports (AARs) and other documents to identify training gaps/deficiencies. Once these deficiencies were identified, the participants developed strategic initiatives to mitigate these deficiencies or regional training gaps.

The Multi-Year Training & Exercise Plan will assist the San Diego Urban Area by setting priorities and expending the region's limited resources for the maximum benefit. This document provides that direction and allows the San Diego Urban Area to become better prepared for all hazards.

PROGRAM PRIORITIES

The San Diego Urban Area held a series of meetings with the goal of determining the regional gaps/deficiencies with regards to regional training. The participants of these meetings were of various disciplines from throughout San Diego County. Along with diverse first responder disciplines being represented, the makeup of this regional training committee (RTC) also included large metropolitan agencies as well as small, single responsibility agencies.

Once the RTC was established, the committee held an Improvement Planning Conference (IPC). During the IPC, the committee reviewed various documents. These documents included AARs from exercises and regional incidents, as well as an updated draft of our regional security strategy. Through this process, the RTC identified six regional training gaps. The gaps/deficiencies noted include:

- 1. <u>Need to Strengthen Regional NIMS/ICS Compliance</u>: The San Diego Urban Area will continue the phased implementation of the National Incident Management System and National Response Framework in accordance with the NIMS Training Plan (Sept. 2011).
- 2. <u>Need to Strengthen Terrorism/WMD/IED Training</u>: The San Diego Urban Area has identified the need for additional Terrorism, WMD, and IED training region wide for all first responders. Utilizing the building-block approach, the SDUA will initiate awareness level training first, followed by more comprehensive training in the future.
- 3. <u>Need to Provide for First Responder Safety</u>: The San Diego Urban Area will continue to implement training that will focus on first responder safety.
- 4. <u>Need to Strengthen Large Scale/Natural Disaster Response & Recovery Training</u>: The San Diego Urban Area will continue to train the region's first responders in the technical skills associated with rescuing people during large scale and/or natural disasters. Additionally, training in managing the response and recovery aspect of large scale and/or natural disasters will also be a priority.
- **5.** <u>Need to Provide for Leadership/Incident Management Training</u>: In virtually all AAR's reviewed, management practices such as oversight, accountability, integration, communications, and others were consistently identified as challenges. Within this priority, the SDUA will implement training/exercises that focus on a multi-agency/multi-discipline, unified approach.
- 6. <u>Need to Enhance Regional Collaboration and Coordination:</u> With over 18 cities and the County of San Diego encompassed within the San Diego Urban Area, the SDUA will focus on multi-agency, multi-discipline training and exercise programs to increase collaboration and coordination across the region.

Once identified, the SDUA held a multi-year training and exercise conference. The goal of this conference was to:

Develop training and exercise strategic initiatives.

Develop a plan to achieve the strategic initiatives.

Develop SMART goals for each initiative.

The RTC developed strategic initiatives to mitigate the deficiencies listed above. These initiatives also include exercises to validate the ongoing training that has been established to mitigate the regional gaps.

I. Strengthen Regional NIMS/ICS Compliance:

This priority is to train the entire San Diego County region in accordance with the NIMS Training Plan (Sept. 2017). A jurisdiction/agency must follow the NIMS Training Plan before additional training is approved.

Corresponding National/State Priorities: Advancing "Whole Community" Security &

Emergency

Management, Training for First Responders.

Improvement Plan (IP) Reference:

2015 City of San Diego EOC Functional Exercise

Additional position-specific ICS training would be beneficial for EOC staff.

Associated Capabilities:

COMMON

Communications Planning

RESPOND

Emergency Operations Center Management Fire Incident Response Support

Onsite Incident Management

Training Courses that Support this SDUA Priority and Associated Capabilities:

ICS 100: Introduction to ICS

ICS 200: ICS for Single Resources and Initial Action Incidents

ICS 300: Intermediate ICS ICS 400: Advanced ICS

ICS 408: Multi-Agency Coordination/Agency Executives Exercise Instruction

IS-700: NIMS, An Introduction

IS-701: NIMS Multi-Agency Coordination System

IS-702: NIMS Public Information

IS-703: NIMS Resource Management

IS-704: NIMS Communication and Information Management

IS-706: NIMS Intrastate Mutual Aid, An Introduction

IS-800: National Response Framework, An Introduction

G-191: ICS/EOC Interface

G-775: EOC Management and Operations

USFA (0305): All-Hazards Incident Management Team

ICS Position Specific Training

G-402: ICS Overview for Executives and Senior Officials

NIMS Position Specific Training

Mastering Command: Calming the Chaos

CSTI Incident Commander

CSTI Incident Commander WMD

Includes All Train-the Trainer Courses if available.

Exercises that Support this SDUA Priority and Associated Capabilities:

County Wildland Readiness Exercise; April 2019
SDCFCA Regional Technical Rescue Drill; November 2018
Coastal Warrior Exercise/Improvement Plan; June 2017
San Diego Regional Tabletop 2018
Maritime Regional Exercise 2019
PRND Exercises 2018

GOAL:

- 1. To provide NIMS/ICS training for participating agencies to maintain compliance with NIMS Training Plan (Sept 2011).
- 2. Provide (3-4) NIMS/ICS compliant courses each calendar year.

II. Strengthen Terrorism/WMD/IED Training

This priority is to enhance the competencies and capabilities of regional first responders and other local government employees in the recognition, avoidance, isolation, and notification (RAIN) techniques when dealing with terrorism, WMD's, or IED's.

Corresponding National/State Priorities: Building Prevention & Protection Capabilities, Maturation & Enhancement of State and Major Urban Area Fusion Centers, Citizen Preparedness & Participation, Critical Infrastructure Protection, Training for First Responders, Catastrophic Planning.

IP Reference:

2019 Golden Guardian (County of San Diego) AAR-IP

Continue providing CSTI certified Mass Decontamination training to first responders throughout the County.

Continue to implement the use of MDU's (Mass Decontamination Units) during WMD drills and exercises.

Encourage more participation from TLO's.

Better coordinate the effort to engage all the agencies involved and assist them in understanding and utilizing the RTTAC's capabilities and services.

2018 Operation RADD (PRND) AAR-IP

Conduct additional training for reach-back SOP's regarding WMD's.

Associated Capabilities:

COMMON

Planning Risk Management

Intelligence & Information Sharing & Dissemination

PREVENT

CBRNE Detection Information Gatheric Indicators and Warnings Intelligence Analysis

Counter-Terror Investigation & Law Enforcement

Information Gathering and Recognition of Intelligence Analysis & Production

RESPOND

Explosive Device Response Operations

Isolation and Quarantine

Fire Incident Response Support Onsite Incident Management

WMD/Hazardous Materials Response and Decontamination

Training Courses that Support this SDUASI Priority and Associated Capabilities:

AWR-103: WMD Crime Scene Management for First Responders

AWR-110: WMD/Terrorism Awareness for First Responders

AWR-112: Public Works for WMD Incidents: Basic Concepts

AWR-160: WMD Awareness Level Training

AWR-184: Managing the Incident: A Leadership Guide to WMD Events

PER-212: WMD/Terrorism Incident Defensive Operations for First Responders

PER-221: WMD Tactical Operations

PER-230: Incident Response to Terrorist Bombings

PER-231: Prevention of and Response to Suicide Bombing Incidents

Terrorism Liaison Officer - Basic, Intermediate, Advanced

Bomb Making Awareness Program (BMAP)

CSTI: Terrorism I, II, III

CSTI: Terrorism Intelligence Analysis

CSTI: WMD Terrorism for the Technician or Specialist

PER-225: Operational WMD Response for Law Enforcement

CA-017-Resp: First Responder Operations-WMD

CA-023-Resp: First Responder Decontamination

CA-027-Resp: WMD/HAZMAT, Train the Trainer

POST LERT: Law Enforcement Response to Terrorism

Ca. F/F Joint Apprenticeship Committee (CFFJAC) Terrorism Consequence Management

CFFJAC Terrorism Consequence Management Train the Trainer

CSTI WMD First Responder Awareness

National Fire Academy's Emergency Response to Terrorism (Q534)

PER-264: WMD Law Enforcement Protective Measures

PER-265: WMD Law Enforcement Response Actions

CDP WMD Threat, Hazard Recognition, and Emergency Actions Training (THREAT)

CSTI HazMat Instructor

CSTI Mass Decontamination

DHS-010-PREV: One Day PRD-RIID Training Course

DHS-011-PREV: Maritime PRND Operations Course

DHS-012-PREV: Primary Screening: Mobile Detection System (MDS)

DHS-013-PREV: Primary Screening: PRD Basic Operator Training Course (RadEye)

DHS-014-PREV: Primary Screening: Backpack

DHS-015-PREV: Secondary Screening: RIID

Includes All Train-the Trainer Courses if available

Exercises that Support this SDUA Priority and Associated Capabilities:

Active Shooter Regional Exercise 2016

PRND Exercises; 2018

GOALS:

- 1. Provide mass decontamination refresher courses or similar training focusing on the use of equipment used on the County's Mass Decontamination units.
- 2. Provide (1-2) IED recognition classes in the region annually.
- 3. Continue to provide an IST Format TLO Awareness training program and CSTI Terrorism and Homeland Security courses annually.

III. Provide for First Responder Safety

This priority is to develop a culture of safety when operating in high stress, high risk environments which can be found in man-made or natural disasters.

Corresponding National Priority: Expand Regional Collaboration; Strengthen Information Sharing & Collaboration Capabilities; Strengthen CBRNE Detection, Response, and Decontamination Capabilities.

IP Reference:

2017 San Diego County Fire Chief's Technical Rescue Drill

Better accountability review of real-life emergency plans should have been practiced, primarily focusing on the 2-in-2-out rule.

2018 San Diego County Fire Chief's Technical Rescue Drill

Have safety zones in place use LCES.

Identify RIC personnel within each division or group; to facilitate a rescue if needed, they can multitask outside the danger area. They need to be ready to respond when activated by the Division/Group Supervisor.

Have a contingency plan in case of an aftershock; reevaluate plans and stability of area.

2018 San Diego County Fire Chief's Technical Rescue Drill

Technical Rescue personnel must be trained to the Rescue Technician level in all available rescue disciplines.

Technical Rescue Units should meet, discuss, and provide practical training (quarterly) for cross training on equipment caches and to identify equipment incompatibilities.

Technical Rescue Unites should meet and discuss the success and failures at regular intervals (quarterly) throughout the year.

Associated Capabilities:

COMMON

Communications Planning

Risk Management

PREVENT
CBRNE Detection
Indicators and Warnings

Information Gathering and Recognition of Intelligence Analysis and Production

RESPOND

Training Courses that Support this SDUA Priority and Associated Capabilities:

CA-009-Prev: Law Enforcement Active Shooter Emergency Response CA-021-Prev: Critical Incident Response for Supervisors & Managers

CA-006-Prot: Asst. Safety Officer, Hazardous Materials

CA-001-Resp: Incident Commander, WMD

CA-009-Resp: First Responder Operations; LE Field Support

CA-016-Resp: First Responder Awareness CA-017-Resp: First Responder Operations

CSTI: Assistant Safety Officer

DHS-001-Prev: Advanced Safety Operations & Management

DHS-016-Resp: Personal Protective Equipment

DHS-036-Resp: Incident Safety Officer DHS-109-Resp: All-Hazards Safety Officer

NFA F728: Incident Safety Officer

NWCG S404: Safety Officer

PER-264: WMD Law Enforcement Protective Measures PER-265: WMD Law Enforcement Response Actions

Wildland Urban Fire Awareness Urban Fire Interface (Non-Fire)

Tactical Communications

Officer Safety and Tactical Communications A/R 330 All Risk Task Force/Strike Team Leader

S-270 Air Operations

S-390 Introduction to Wildland Fire Behavior Calculations

Wildland Urban Fire Interface

CDP WMD Threat, Hazard Recognition, and Emergency Actions Training (THREAT)

Wildland Urban Fire Interface

Exercises that Support this SDUA Priority and Associated Capabilities:

County Wildland Readiness Exercise; April 2016 Coastal Warrior Exercise/Improvement Plan; June 2017 Active Shooter Regional Exercise 2016 Maritime Regional Exercise 2018

GOALS:

- 1. Provide (2) all-risk initial response safety officer courses annually.
- 2. Provide (1) active shooter courses annually.

IV. Strengthen Large Scale/Natural Disaster Response & Recovery

This priority is to enhance the region's capabilities and competencies with respect to response and recovery issues from a large scale/natural disaster. The focus will be twofold. First, is to increase and/or sustain first responder competencies when dealing with large scale/natural disasters. Second, is to increase multi- agency/multi-discipline training so that agencies become comfortable

working together on a regional level.

Corresponding National/State Priorities: Advancing "Whole Community" Security & Emergency Management, Interoperable Communications, Citizen Preparedness & Participation, Training for First Responders, Catastrophic Planning, Medical Surge, Mass Prophylaxis.

IP Reference:

2017 San Diego County Fire Chief's Technical Rescue Drill

Not all participants were Confined Space Rescue Technician (CSRT) certified.

With current budgetary and staffing problems across San Diego County, not all participants were certified technical rescuers. Also, some were unaware of their level of certification.

2018 San Diego County Fire Chief's Technical Rescue Drill

Technical Rescue personnel must be trained to the Rescue Technician level in all available rescue disciplines.

Technical Rescue Units should meet, discuss, and provide practical training (quarterly) for cross training on equipment caches and to identify equipment incompatibilities.

Technical Rescue Units should meet and discuss success and failures at regular intervals (quarterly) throughout the year.

Rescue Technician level training must continue to be made available to all Technical Rescue personnel.

Technical Rescue Units should continue to develop and implement the California FIRESCOPE uniform resource-typing standard for US&R Technical Rescue.

Associated Capabilities:

COMMON

Communications Planning

Risk Management

RESPOND

Citizen Evacuation and Shelter-in-Place Critical Resource Logistics and Distribution Emergency Operations Center Management Emergency Public Information and Warning

Fire Incident Response Support Mass Care

Search and Rescue Volunteer Management and Donations

RECOVER

Economic and Community Recovery Restoration of Lifelines

Structural Damage Assessment

Training Courses that Support this SDUA Priority and Associated Capabilities:

CA-016-Prev: Disaster Planning

CA-040-Resp: Introduction to Emergency Management: Earthquakes

DHS-038-Resp: Introduction to Unified Command for Multi-Agency & Catastrophic Incident

Introduction to Air Operations E/L 967 Air Support Group Supervisor E/L 986 State Fire Marshal Rescue Systems 1 State Fire Marshal Rescue Systems 2

State Fire Marshal Rescue Systems 3

State Fire Marshal Trench Rescue

State Fire Marshal Confined Space Rescue

State Fire Marshal Low Angle Rope Rescue

State Fire Marshal River and Flood Water Rescue

State Fire Marshal Rescue Boat Operations

State Fire Marshal Swift Water Rescue Operations

State Fire Marshal Swift Water Rescue Technician

State Fire Marshal Confined Space Awareness

State Fire Marshal Confined Space Technician

FEMA Structural Collapse Technician (NFPA 1670 compliant)

FEMA Rope Rescue Technician (NFPA 1670 compliant)

Emergency Management Institute (E-202): Debris Management

CSTI's Disaster Planning, Disaster Mitigation, Disaster Recovery

CSTI's Essential Emergency Management Concepts (Earthquake)

Includes All Train-the Trainer Courses if available

Exercises that Support this SDUA Priority and Associated Capabilities:

County Wildland Readiness Exercise; May 2018 SDCFCA Regional Technical Rescue Drill; November 2019 Maritime Regional Exercise 2018 PRND Exercises 2018

GOALS:

- 1. Continue to provide SFM certified rescue classes to the region's urban area firefighters.
- 2. Provide all (4) required courses for the CALOES/CSTI Emergency Management Specialist Certificate in the San Diego Urban Area on a biannual basis. These include Essential Elements to Emergency Management, Disaster Planning, Disaster Mitigation, and Disaster Recovery.

V. Provide for Leadership/Incident Management Training

This priority is to provide the training necessary to increase/strengthen the skill sets, traits, and practices necessary to produce quality managers/leaders within the region's first responder ranks.

Corresponding National/State Priorities: Advancing "Whole Community" Security & Emergency Management, Building Prevention & Protection Capabilities, Interoperable Communications, Citizen Preparedness & Participation, Training for First Responders, Catastrophic Planning, Medical Surge, Mass Prophylaxis.

IP Reference:

2019 San Diego Fire-Rescue/San Diego County Fire Chief's Technical Rescue Drill

Continue Training and Education of the SDUA AHIMT.

Associated Capabilities:

COMMON

Communications Risk Management **Planning**

RESPOND

Citizen Evacuation and Shelter-in-Place Emergency Operations Center Management

Fire Incident Response Support

Medical Surge

Volunteer Management and Donations

Critical Resource Logistics and Distribution Emergency Public Information and Warning

Mass Care

Search and Rescue

PROTECT

Critical Infrastructure Protection

RECOVER

Economic and Community Recovery Structural Damage Assessment

Restoration of Lifelines

Training Courses that Support this SDUA Priority and Associated Capabilities:

MGT-310: Threat & Risk Assessment

MGT-312: Senior Officials Workshop for All-Hazards Preparedness

MGT-313: Incident Management/Unified Command for CBRNE/Terrorism

MGT-314: Enhanced Incident Management/Unified Command

MGT-315: Enhanced Threat & Risk Assessment

MGT-318: Public Information in a WMD/Terrorism Incident CA-037-Resp: Hazardous Materials Incident Commander

L-280: Followership to Leadership

L-380: Tip of the Spear L-381: Incident Leadership

L-480/S420: Organizational Leadership/Intent into Action

CA-021-Prev: Critical Incident Response for Supervisors & Managers

All-Hazards Incident Management Team (0305)

All-Hazards Incident Management Team Position Specific Training

Includes All Train-the Trainer Courses if available.

Exercises that Support this SDUA Priority and Associated Capabilities:

County Wildland Readiness Exercise; May 2017

SDCFCA Regional Technical Rescue Drill; August 2016

Active Shooter Regional Exercise 2015

Maritime Regional Exercise 2018

PRND Exercises 2018

GOALS:

- 1. Provide (4-6) L-280 classes for first line supervisors in all disciplines each year.
- 2. Support the SDUA AHIMT by providing initial, position specific and exercise training for team development.

VI. Enhance Regional Collaboration and Coordination

This priority focuses on increasing the collaboration and coordination between agencies, jurisdictions, specialty teams, and first responders throughout the region. Developing relationships, increasing familiarities, and understanding the roles and responsibilities of other disciplines will assist in the successful mitigation of multi-agency, multi-discipline incidents.

Corresponding National/State Priorities: Advancing "Whole Community" Security & Emergency Management, Building Prevention & Protection Capabilities, Maturation & Enhancement of State & Major Urban Area Fusion Centers, Interoperable Communications, Training for First Responders.

IP Reference:

2017 Golden Guardian (County of San Diego) AAR-IP

Examine the command structure in operation at the scene to see if improvements can be made to reduce response times and increase intra-agency coordination.

Additional training and exercises in multi-agency field response units.

2018 San Diego Fire-Rescue/San Diego County Fire Chief's Technical Rescue Drill

Technical rescue units should meet, discuss, and provide practical training for cross training on equipment caches and to identify equipment incompatibilities.

2019 San Diego County Fire Chief's Technical Rescue Drill

Technical Rescue Units should meet, discuss, and provide practical training (quarterly) for cross training on equipment caches and to identify equipment incompatibilities.

Technical Rescue Units should meet and discuss success and failures at regular intervals (quarterly) throughout the year.

Technical Rescue Units should continue to develop and implement the California FIRESCOPE uniform resource-typing standard for US&R Technical Rescue.

Associated Capabilities:

COMMON Communications
Planning Risk Management

RESPOND

Emergency Public Information and Warning Fire Incident Response Support

On-Site Incident Management

RECOVER

Economic and Community Recovery Restoration of Lifelines

Training Courses that Support this SDUASI Priority and Associated Capabilities:

DHS-060-RESP: Executive Analysis of Fire Service Operations in Emergency Management

MGT-312: Senior Officials Workshop for All-Hazards Preparedness

MGT-313: Incident Management/Unified Command for CBRNE/Terrorism

MGT-314: Enhanced Incident Management/Unified Command

MGT-340: Crisis Leadership and Decision-Making for Elected Officials

DHS-073-RESP: Homeland Security Planning for Local Governments

DHS-035-RESP: ICS/EOC Interface

DHS-085-RESP: Who's in Charge Here? Exercising Leadership in an Emergency or Disaster

Exercises that Support this SDUASI Priority and Associated Capabilities:

County Wildland Readiness Exercise; May 2018 SDCFCA Regional Technical Rescue Drill; August 2019 Coastal Warrior Exercise/Improvement Plan; June 2019 Active Shooter Regional Exercise 2020 Maritime Regional Exercise 2019 PRND Exercises 2019

GOAL:

- 1. Provide (2-3) unified command/executive or high-level leadership or comparable courses annually. (L380 Point of the Spear & L381 Incident Leadership)
- 2. Provide (1) L480 course as needed.

METHODOLOGY AND EVENT TRACKING

.....

The training courses listed above were chosen due to their close correlation with each described priority. The main goal of these training courses and exercises is to increase the first responder competencies across the region with respect to the six identified priorities.

The exercises will then be used to validate and/or adjust the training requirements of the region. The San Diego Urban Area will follow the Homeland Security Exercise and Evaluation Program (HSEEP) in all its exercise development, design, conduct, evaluation and improvement planning processes. This program will also follow the federally mandated National Incident Management System (NIMS).

Additionally, the San Diego Urban Area will utilize a mixture of training courses and exercises that:

Challenge participants with increasingly advanced coursework and scenarios Incorporate, reinforce, and verify lessons learned.

Identify demonstrated capabilities and areas in need of improvement.

Provide a means of evaluation and corrective action for exercises.

Ensure a method to share lessons learned and best practices from training courses and exercises.

This document must be updated annually to review prior initiatives and/or formulate new ones. To complete this process in timely manner, the following procedure should be utilized each year:

1. Aug 1-15 Hold Improvement Planning Conference

2. Sep 1-30 Hold Training and Exercise Planning Workshop (T&EPW)

3. Oct 1 All agency / jurisdictions' requests for training are due to the training

committee.
4. Oct 1-31 Update IPP

5. Dec 1-15 IPP approved by UAWG.

6. Jan 1-10 Submit IPP to DHS Secure Portal

Agencies/jurisdictions receiving UASI allocations are required to submit quarterly reports to the Office of Homeland Security to show the tracking and utilization of these allocations. Any unused funds may be reallocated. These quarterly reports are due April 1st (Jan-Mar), July 1st (Apr-Jun), October 1st (Jul-Sep), and January 1st (Oct-Dec). These reports will also include projections of future expenditures per the upcoming UASI schedule of classes. UASI allocations (award letters) are specific to the training and the amount.

SAN DIEGO URBAN AREA YEARLY EXERCISE SCHEDULE: 2024 - 2026

| | 1st Quarter (Jan-Mar) | 2nd Quarter (Apr- Jun) | 3rd Quarter (Jul- Sep) | 4th Quarter (Oct- Dec) |
|------|--------------------------|---------------------------|------------------------------------|-------------------------------------|
| 2024 | | Countywide CERT Drill | Regional TTX (County OES) | Statewide Medical & Health Exercise |
| | | | CHEMPACK (PHPRD) | |
| | | Mass Rescue Exercise | Golden Guardian | PRND Exercise |
| | | | | |
| 2025 | | Regional FSE (County OES) | CHEMPACK (PHPRD) | Statewide Medical & Health Exercise |
| | | Countywide CERT Drill | Golden Guardian | |
| | | Mass Rescue Exercise | Active Shooter (Chula Vista PD) | PRND |
| 2026 | | Regional FSE (County OES) | CHEMPACK (PHPRD) | Statewide Medical & Health Exercise |
| | | Countywide CERT Drill | Golden Guardian | |
| | | Mass Rescue Exercise | Active Shooter (Chula Vista PD) | PRND |

SAN DIEGO URBAN AREA TRAINING SCHEDULE: 2024

| 1st Quarter | ICS Forms & ICS300 |
|--------------------------|--------------------------------------------------------------------------------|
| (Jan-Mar) | MGT317 Disaster Management for Public Utilities |
| | |
| | ICS400 |
| | MGT317 Disaster Management for Public Services |
| | MGT341 Disaster Preparedness for Hospitals and Healthcare Organizations |
| | MGT318 Public Information in an All-Hazards Incident |
| | MGT345 Disaster Management for Electric Power Systems |
| | ICS Forms & ICS300 |
| | National Emergency Management Basic Academy (L0101) |
| | MGT456 Integration of Cybersecurity Personnel into the EOC for Cyber Incidents |
| | ICS Forms & ICS300 |
| 2nd Quarter (Apr-Jun) | MGT343 Disaster Management for Water and Wastewater Utilities |
| | ICS400 |
| | MGT439 Pediatric Disaster Response and Emergency Preparedness |
| | National Emergency Management Basic Academy (L0102 & 0103) |
| | ICS Forms & ICS300 |
| | National Emergency Management Basic Academy (L0146 & L0105) |
| | ICS400 |
| 3rd Quarter (Jul-Sep) | G191 |
| | ICS Forms & ICS300 |
| | ICS400 |
| | L2300 |
| 4th Quarter (Oct-Dec) | MGT481 Disaster Recovery: A Strategic Overview of Public Assistance Process |
| | MGT482 Disaster Recovery: Public Assistance Programs |
| | |

ATTACHMENT: A

SAN DIEGO URBAN AREA TRAINING PROGRAM

October 12, 2023

Dear San Diego, Urban Area Participating Agencies:

Attached you will find the San Diego Urban Area's updated 3-Year Integrated Preparedness Plan. This plan is a requirement for Homeland Security Grant Funding, but more importantly, it is a plan that will guide us on how to invest our regional training dollars as efficiently and effectively as possible for the next 4 years. This plan is a living document, and as such, will be updated and/or revised annually.

This plan was put together by a committee of your peers. Representatives from fire, law, public works, and emergency managers from around the region collaborated in the production of this plan. These representatives included training officers as well as agency heads. This Integrated Preparedness Plan will assist the region in achieving its goals for regional training. It provides direction and allows the San Diego Urban Area to be proactive versus reactive to our environment and potential threats that we may encounter.

The Committee met in May, June, August, September 2023 to review the previous plan (2024-2026), and continued the endorsement of the six strategic initiatives previously identified. In our future endeavors of preventing, protecting, responding to, and recovering from terrorist attacks, major disasters, and other emergencies, the San Diego Urban Area will make first responder safety a priority.

Each strategic initiative has a corresponding goal or goals attached to it. Most goals underwent changes during this revision, while other perpetual goals were continued on to the next year. When appropriate, we developed goals for differing disciplines, which is a change from the past. I would like to briefly summarize each initiative and describe how it will impact the regional training budget for the foreseeable future.

The first initiative is to *Strengthen NIMS/ICS Compliance*. This should be nothing new to the region. Since May 2008, we have taught scores of ICS classes throughout the region, with more scheduled in the future. Before an agency can utilize regional grant funding for other training programs, that agency must be NIMS/ICS compliant and have a letter on file with the City of San Diego Office of Homeland Security and the County Office of Emergency Services. Our guiding NIMS document changed in 2017 from the NIMS.

Training Plan (Sept. 2017).

Our primary goal is to provide NIMS/ICS training to enable participating agencies to maintain compliance with the NIMS Training Plan. This goal will be accomplished by providing three to four classes annually throughout the region.

The second initiative is to **Strengthen Terrorism/WMD/IED Training**. We have three goals for this initiative. The first is to provide Terrorism Liaison Officer (TLO) training eight to ten classes annually,

along with one series of the Terrorism classes provided by California Specialized Training Institute. The second goal is to provide mass decontamination refresher courses or similar training focusing on the use of equipment used on the County's Mass Decontamination on an annual basis. This goal came out of an after-action report which stated that this type of training utilizing our regional Mass Decontamination Units (MDU's) is needed. The third goal is to provide one to two recognition classes annually. If possible, we want to utilize our local experts in delivering these classes to the region. The fourth goal for this initiative is to provide all three classes to the region that are required for the CalOES/CSTI Certificate in Terrorism and Homeland Security.

The third initiative is to *Provide First Responder Safety*. We have two goals within this initiative. The first is to provide one to two all-risk initial response safety officer courses annually. The second goal is to provide active shooter training annually. We also plan on providing Tactical Communications for 1st Responders (Non- Law Enforcement) and Wildland Urban Fire Awareness (Non-Fire Personnel). Our regional first responders are our first line of defense in any emergency. We need to make sure that they are safe, and available to respond to any threat that the region will encounter.

The fourth initiative is to *Strengthen Large Scale/Natural Disaster Response & Recovery*. This region is aware of the potential for devastating wildfires. However, according to the San Diego Urban Area Homeland Security Strategy (2012), this region also has a significant potential risk for other natural disasters such as: coastal storms and erosion, dam failures, earthquakes, floods, and rain-induced landslides. To combat these possible challenges, we need to have trained and equipped first responders. The first goal of this initiative is to provide State Fire Marshal certified training for the urban area firefighters in the region. This goal was selected because it was documented in the 2015 Regional Rescue Exercise that many first responders lack certifications in several areas. The second goal for this initiative is to bring all four classes to the region that are required for the CalOES/CSTI Certificate in Emergency Management on a biannual basis and/or bring the National Emergency Management Basic Academy to the region. The reasoning for this goal is that these core classes provide valuable information in responding to and recovering from major disasters. We need to ensure that we have the expertise and professionalism within the region to deal with the issues that we will face.

The fifth initiative is to *Provide Leadership/Incident Management Training*. The Committee recognizes the fact that an important component for the region's success is to train competent leaders for the future. Our area of focus for this year will be on the first-line supervisor. For this reason, our first goal will be to provide two to four L-280 classes annually for all discipline first line supervisors. We will utilize a local cadre of instructors to complete this goal. Our second goal is to continue to support our regional Type III All- Hazards Incident Management Team.

The last initiative is to *Enhance Regional Collaboration and Coordination*. This is an over-arching goal of the SDUA. It may sound simplistic, but to increase the capabilities and competencies of the region, we need to be able to increase our collaboration and intra-agency coordination. Goal one for this initiative is to provide two unified command/executive or high-level leadership or comparable courses per calendar year. The second goal is to provide two unified command courses and the third and final goal is to provide one L380, L381, and L480 or Organizational Leadership course as needed.

For the upcoming year, all agencies/jurisdictions working through the subject matter experts (SME's) on the training committee requested training for their agencies / jurisdictions. Training is very specific to the agency and to the class/course and whether tuition, backfill or overtime is

authorized. All SDUASI training/conferences must have a Federal Tracking Number to be eligible for Personnel Reimbursement. CalOES has issued guidance (Cal OES GMM-2017-01) stating they will not reimburse any costs related to sole source contracts for any terrorism-related training. Since all UASI training is terrorism related this is applicable to all training. For all UASI funded trainings, sole source contracts will no longer be eligible for reimbursement, except in limited circumstances such as inadequate competition through a procurement effort, which will require Noncompetitive Procurement Authorization from CalOES, regardless of dollar amount.

Lastly, I would like to thank the representatives that participated on the regional training committee. The members took time out of their busy professional and personal lives to participate for the betterment of the region. Each member was professional, productive, active, and engaged. While not always agreeing on every issue, the committee banded together to produce a quality plan that will guide us into the future. Their effort is acknowledged here.

Respectfully Submitted,

Alan Franklin

Alan Franklin

San Diego Urban Area Regional Training Manager

ATTACHMENT: B

Regional Training Committee Roster

Association:

UASI Training Committee Chair

Emergency Management Emergency Management Emergency Management

Fire Rescue Fire Rescue

Fire Rescue Fire Rescue

Fire Rescue

Law Enforcement Law Enforcement

Law Enforcement Law Enforcement Law Enforcement

Law Enforcement

Representative:

Alan Franklin, SD City OES Nathan Whitworth, SD City OES

Barbara Ayers, Snr Emergency Services Coordinator Marlon King, Chula Vista Emergency Manager

Willy Melendez, Battalion Chief, SDFD Brent Baum, Battalion Chief Heartland Scott Tucker, Battalion Chief Carlsbad

Sean Lowery, Battalion Chief, Chula Vista FD John Brooks, Battalion Chief, San Marcos

Mike Davis, SDSO Carla Sottile, SDPD John Steffen, SDPD

Daniel Herrin, La Mesa PD Salvador Gil, National City PD

Pricilla Graton, CVPD

Contributors:

SD Fire Rescue Chula Vista Fire Rescue Chris Savoy, Battalion Chief Grace Knepper

FY24 San Diego Urban Area Security Initiative Urban Area Working Group Approved Allocations

| Line | | | | | Funding | | | | |
|------|------|-----------------------------------------|-----------------------------------------------------------------------|-------|-------------|-------------|-------------|-------------|------------|
| # | Goal | Project # | Project Name | Score | Requested | Priority 1 | Priority 2 | Priority 3 | Not Funded |
| 1 | 8 | Project 087 | Regional Training Manager | 23.63 | \$175,000 | \$175,000 | | | |
| 2 | 8 | Project 088 | Updated Integrated Preparedness Plan (IPP) | 23.25 | \$150,000 | Ψ1. 5/666 | \$150,000 | | |
| 3 | 2 | Project 011 | LECC Fusion Center Staff | 23.13 | \$1,448,011 | \$1,448,011 | 7-2-2/2-2-2 | | |
| 4 | 1 | Project 003 | SDSD Mobile Command Vehicle | 22.38 | \$944,173 | \$944,173 | | | |
| 5 | 1 | Project 006 | Zonehaven Map Books | 22.38 | \$65,550 | 70,= | \$65,550 | | |
| 6 | 2 | Project 012 | Case Management and Analytical Software | 22.38 | \$40,000 | \$40,000 | + / | | |
| 7 | 1 | Project 005 | SD OES Grant Software | 21.88 | \$200,000 | Ţ 10/000 | \$200,000 | | |
| 8 | 3 | Project 021 | SDSD Bomb Squad DR X-Rays | 21.88 | \$1,293,287 | \$1,034,630 | \$258,657 | | |
| 9 | 1 | Project 002 | San Diego Urban Area Incident Management Team - Program Manager | 21.75 | \$286,000 | \$286,000 | 1 7 | | |
| 10 | 4 | Project 052 | SDFD CAD to CAD Resource Management and Information Sharing | 21.75 | \$154,195 | \$154,195 | | | |
| 11 | 4 | Project 053 | City OES - Portable Satellite Communications | 21.75 | \$220,560 | , , , , , | \$220,560 | | |
| | | , , , , , , , , , , , , , , , , , , , , | San Diego Law Enforcement Coordination Center (SD-LECC) Fusion Center | | 1 2/2 2 | | 1 2/2 2 2 | | |
| 12 | 6 | Project 078 | (Cybersecurity Staff) | 21.63 | \$184,255 | \$184,255 | | | |
| 13 | 5 | Project 060 | LECC CIP Staff | 21.25 | \$326,721 | \$326,721 | | | |
| 14 | 3 | Project 020 | HIRT Equipment | 21.13 | \$260,457 | \$260,457 | | | |
| 15 | 4 | Project 055 | Regional VHF Radio Planning and Implementation | 20.88 | \$995,875 | \$592,068 | \$403,807 | | |
| 16 | 2 | Project 009 | ARJIS - Cloud Transformation | 20.50 | \$187,092 | \$187,092 | | | |
| 17 | 3 | Project 019 | SD HIRT Training and Equipment | 20.50 | \$414,075 | \$414,075 | | | |
| 18 | 6 | Project 081 | ARJIS Cyber-security - Sentinel | 20.50 | \$195,265 | \$195,265 | | | |
| 19 | 5 | Project 059 | Chula Vista Bay Front Domestic Terrorist Response Exercise | 20.38 | \$400,000 | \$200,000 | \$200,000 | | |
| 20 | 5 | Project 073 | SDPD High Definition Camera with Color/Infrared Sensors | 20.38 | \$831,274 | \$831,274 | | | |
| 21 | 2 | Project 008 | ARJIS- Regional Training | 20.13 | \$150,000 | \$150,000 | | | |
| 22 | 3 | Project 018 | Bomb Squad Communications System | 20.13 | \$170,805 | \$170,805 | | | |
| 23 | 3 | Project 015 | SDFD Regional Alternative Energy Emergency Coordinator | 19.88 | \$286,000 | \$286,000 | | | |
| 24 | 3 | Project 027 | RAD Exercise (PRND) / Goal 3 | 19.50 | \$80,000 | | \$80,000 | | |
| 25 | 6 | Project 082 | ARJIS Disaster Recovery | 19.38 | \$499,113 | \$499,113 | | | |
| 26 | 5 | Project 061 | NCPD BearCat | 19.25 | \$446,011 | \$446,011 | | | |
| 27 | 5 | Project 064 | Special Enforcement Detail Thermal Optics | 19.13 | \$736,450 | \$224,299 | \$224,299 | \$287,852 | |
| 28 | 3 | Project 017 | SDFD Technical Rescue Team Equipment | 19.00 | \$496,290 | \$491,938 | \$4,352 | | |
| 29 | 4 | Project 054 | Fire-Rescue Communications - Comms-On-The-Move COTM | 19.00 | \$616,446 | | \$616,446 | | |
| 30 | 5 | Project 058 | Modular Vehicle Barrier System | 19.00 | \$399,527 | \$199,764 | \$199,763 | | |
| 31 | 7 | Project 084 | Postmortem CT Scanner (PMCT) | 18.88 | \$1,528,414 | | | \$1,528,414 | |
| 32 | 5 | Project 063 | SDPD Binocular Night Vision Devices | 18.75 | \$156,568 | | \$156,568 | | |
| 33 | 3 | Project 016 | SDFD Shoring Vehicle | 18.63 | \$164,610 | | \$164,610 | | |
| 34 | 2 | Project 010 | ARJIS - Artificial Intelligence Integration | 18.50 | \$195,252 | \$195,252 | | | |
| 35 | 5 | Project 062 | SDPD UAS-Major Event Response Vehicles (U-MERV) | 18.38 | \$619,528 | \$309,764 | \$309,764 | | |
| 36 | 3 | Project 024 | County Rescue Drill Exercise / Goal 3 | 18.25 | \$320,555 | | \$160,278 | \$160,278 | |
| 37 | 7 | Project 083 | Stop the Bleed | 18.25 | \$70,856 | \$70,856 | | | |
| 38 | 3 | Project 025 | County Wildland Exercise / Goal 3 | 17.88 | \$52,800 | | \$52,800 | | |
| 39 | 3 | Project 026 | MASS RESCUE EXERCISE (MRO) Goal 3 | 17.75 | \$80,000 | \$80,000 | | | |

FY24 San Diego Urban Area Security Initiative Urban Area Working Group Approved Allocations

| Line | | | | | Funding | | | | |
|------|------------|-------------|------------------------------------------------------------------------------|-------|--------------|--------------|-------------|-------------|-------------|
| # | Goal | Project # | Project Name | Score | Requested | Priority 1 | Priority 2 | Priority 3 | Not Funded |
| 40 | 7 | Project 086 | SDSD Tow Vehicles | 17.63 | \$195,730 | \$65,249 | \$130,481 | | |
| 41 | 1 | Project 089 | DOC Upgrades | 17.50 | \$88,220 | | | \$88,220 | |
| 42 | 6 | Project 077 | San Diego Regional Cyber Lab (SDRCL) | 17.50 | \$504,395 | | | \$504,395 | |
| 43 | 1 | | SDSD Off Road Vehicles | 17.13 | \$230,254 | \$76,751 | \$153,503 | | |
| 44 | | | Carlsbad Police Department Bearcat | 17.13 | \$439,176 | | | \$439,176 | |
| 45 | 4 | Project 056 | P25 Regional Communications | 16.88 | \$2,801,600 | | \$2,201,600 | \$600,000 | |
| 46 | 7 | Project 085 | Specialized Vehicles - ATV Ambulance | 16.88 | \$296,363 | | \$296,363 | | |
| 47 | 3 | Project 022 | Free Floating Marine FireFighting Trainer Upgrade | 15.50 | \$1,073,674 | | | | \$1,073,674 |
| 48 | 5 | Project 065 | SDSU Light and Camera Trailers | 15.25 | \$389,815 | | | | \$389,815 |
| 49 | 5 | Project 066 | SDSU Command Vehicle | 14.25 | \$1,014,807 | | | | \$1,014,807 |
| 50 | 6 | Project 079 | Poway Cyber Security Hardening | 13.00 | \$69,794 | | \$69,794 | | |
| 51 | 6 | Project 080 | Enhancing Cybersecurity of IT Infrastructure for National City | 12.75 | \$530,020 | | | \$530,020 | |
| 52 | 3 | Project 023 | UCSD Explosive K9 Program | 11.00 | \$168,500 | | | | \$168,500 |
| 53 | 1 | Project 007 | AHIMT Training | NS | \$110,000 | \$110,000 | | | |
| 54 | All Goals | | All Goal Training* See Attachment 1 for Allocations | NS | \$1,907,064 | \$1,174,851 | | | |
| 55 | 5 | Project 069 | Basic Close Quarter Clearance (SWAT Training) / Goal 5 | NS | \$190,000 | \$190,000 | | | |
| | | | | | | | | | |
| 56 | 3 | Project 033 | First Responder EOC Alarm Bypass / Lockpicking for Bomb Technicians / Goal 3 | NS | \$75,000 | \$75,000 | | | |
| 57 | 3 | Project 031 | Commercial Special Charges Countermeasures / Goal 3 | NS | \$60,500 | \$60,500 | | | |
| 58 | 3 | Project 034 | First Responder EOD Tech Precision Aim / XTK Course / Goal 3 | NS | \$51,500 | \$51,500 | | | |
| 59 | 5 | | Advanced Sniper Course / Goal 5 | NS | \$46,200 | \$46,200 | | | |
| | | | PER901 Threat Hazard Recognition and Emergency Actions Training for CBRNE / | | | | | | |
| 60 | 5 | Project 074 | Goal 5 | NS | \$30,000 | \$30,000 | | | |
| 61 | 5 | Project 076 | Western States Association of Canine Police Conference / Goal 5 | NS | \$30,000 | \$30,000 | | | |
| 62 | 5 | Project 067 | Advanced Negotiations / Goal 5 | NS | \$20,000 | \$20,000 | | | |
| 63 | 3 | Project 029 | California Association of Tactical Officers (CATO) / Goal 3 | NS | \$14,375 | \$14,375 | | | |
| 64 | 5 | Project 075 | Pistol Mounted Optics Course / Goal 5 | NS | \$14,260 | \$14,260 | | | |
| 65 | 2 | Project 014 | National School Safety Conference | NS | \$10,500 | \$10,500 | | | |
| 66 | | | Crisis Negotiations Team Incident Commander / Goal 5 | NS | \$10,000 | \$10,000 | | | |
| 67 | | - | Crisis Negotiation Teams Leadership / Goal 5 | NS | \$10,000 | \$10,000 | | | |
| 68 | 2 | Project 013 | NYPD Sentry Conference | NS | \$8,250 | \$8,250 | | | |
| 69 | 3 | Project 047 | Tactical Rope Access / Goal 3 | NS | \$6,000 | \$6,000 | | | |
| 70 | 3 | Project 036 | K9 Handler Instruction and Training Seminar / Goal 3 | NS | \$4,200 | \$4,200 | | | |
| 71 | 5 | | Chemical Agent Instructor / Goal 5 | NS | \$3,600 | \$3,600 | | | |
| 72 | 3 | Project 039 | National Gang Conference / Goal 3 | NS | \$1,000 | \$1,000 | | | |
| NS | - Not Scor | ed | | Total | \$26,245,812 | Total P1 | Total P2 | Total P3 | Not Funded |
| | | | · | | | \$12,409,254 | \$6,319,195 | \$4,138,355 | \$2,646,796 |

Attachment 1 - FY24 UASI Training Allocation
Allocations provided to all Fire Agencies that requested FY24 UASI Funds. A minimum amount of \$4,000 was allocated to all agencies.

Amounts determined by population percentage.

| | | / I ⁻ - | | _ | | _ | | | |
|--------------------------------------------|--------------------------|--------------------|------------------------------------------------|----|---------------------|---------|-----------------------------------------------------------------------|-----|-------------------------|
| Agency | Population Percentage | Pe A | opulation ercentage ullocation Amount | | Amount Requested | I Al | ference from Population Percentage location and Requested | Fin | al Allocation Amount |
| Barona | 0.02% | \$ | 4,000 | \$ | 68,550 | \$ | (64,550) | \$ | 4,000 |
| Bonita-Sunnyside Fire Protection District* | 0.39% | \$ | 6,144 | \$ | 4,500 | \$ | 1,644 | \$ | 4,500 |
| Chula Vista Fire* | 8.38% | \$ | 132,802 | \$ | 37,000 | \$ | 95,802 | \$ | 37,000 |
| Del Mar | 0.12% | \$ | 4,000 | \$ | 38,080 | \$ | (34,080) | \$ | 4,000 |
| El Cajon | 3.19% | \$ | 50,631 | \$ | 69,735 | \$ | (19,104) | \$ | 50,631 |
| Encinitas Fire | 1.86% | \$ | 29,546 | \$ | 36,630 | \$ | (7,084) | \$ | 29,546 |
| Escondido Fire | 4.58% | \$ | 72,552 | \$ | 98,000 | \$ | (25,448) | \$ | 72,552 |
| La Mesa Fire | 1.85% | \$ | 29,287 | \$ | 47,564 | \$ | (18,277) | \$ | 29,287 |
| Lakeside Fire* | 0.65% | \$ | 10,226 | \$ | 10,000 | \$ | 226 | \$ | 10,000 |
| Lemon Grove Fire | 0.84% | \$ | 13,259 | \$ | 32,745 | \$ | (19,486) | \$ | 13,259 |
| National City Fire* | 1.86% | \$ | 29,508 | \$ | 19,200 | \$ | 10,308 | \$ | 19,200 |
| Oceanside Fire* | 5.21% | \$ | 82,667 | \$ | 65,500 | \$ | 17,167 | \$ | 65,500 |
| Pala Fire | 0.03% | \$ | 4,000 | \$ | 89,950 | \$ | (85,950) | \$ | 4,000 |
| Poway Fire | 1.89% | \$ | 29,990 | \$ | 51,000 | \$ | (21,010) | \$ | 29,990 |
| Rancho Santa Fe Fire | 0.10% | \$ | 4,000 | \$ | 63,620 | \$ | (59,620) | \$ | 4,000 |
| San Diego Fire | 41.82% | \$ | 662,883 | \$ | 938,000 | \$ | (275,117) | \$ | 662,883 |
| San Marcos Fire | 2.89% | \$ | 45,804 | \$ | 115,000 | \$ | (69,196) | \$ | 45,804 |
| Santee | 1.81% | \$ | 28,696 | \$ | 64,440 | \$ | (35,744) | \$ | 28,696 |
| Solana Beach | 0.39% | \$ | 6,182 | \$ | 73,550 | \$ | (67,368) | \$ | 6,182 |
| Valley Center | 0.35% | \$ | 5,482 | \$ | 22,500 | \$ | (17,018) | \$ | 5,482 |
| Vista | 3.05% | \$ | 48,340 | \$ | 75,500 | \$ | (27,160) | \$ | 48,340 |
| *Agency funded up to requested amount | | \$ | 1,300,000 | \$ | 2,021,064 | | | \$ | 1,174,852 |