



U . S . D E P A R T M E N T O F H O M E L A N D S E C U R I T Y

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities

Fiscal Years 2004 - 2006

December 2006



**Homeland
Security**

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security

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Capabilities: DHS Funded Activities**

**Strengthen CBRNE Detection, Response and
Decontamination Capabilities Allocations**



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Strengthen CBRNE Capabilities Allocations

Purpose and Methodology

Purpose

This report is the fifth in a series of reports examining national priority related DHS funded activities. *Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities* highlights major state, urban area, regional and local initiatives designed to Strengthen CBRNE Detection, Response and Decontamination Capabilities which are funded with Department of Homeland Security grant programs including the Homeland Security Grant Program (HSGP) and the Urban Area Security Initiative (UASI).

National Priority

Strengthen CBRNE
Detection, Response and
Decontamination
Capabilities

Methodology

The projects described in this report have been reported directly to the Department of Homeland Security Office of Grants and Training by state and local users of the Grants Reporting Tool (GRT) through the submission of their Bi-annual Strategy Implementation Report (BSIR).

The project types listed below in the fiscal years 2004 and 2005 BSIRs from the June 2006 calendar year submission were used to identify projects that Strengthen CBRNE Detection, Response and Decontamination Capabilities and Citizen Protection Capabilities. Previous submissions were used for the District of Columbia (December 2005) and Puerto Rico (June 2005) due to the status of those submissions at the time of this report.

- Enhance capabilities to respond to CBRNE events
- Establish / enhance explosive ordnance disposal units/bomb squads
- Establish / enhance regional response teams

All investments in the fiscal year 2006 ISIP submission specifically mapped to the Strengthen CBRNE Detection, Response and Decontamination Capabilities national priority were also identified and detailed in this report.

The project narratives provided on each state and territory detail page were selected from those projects and investments aligned to the types and priority listed above and may represent only a portion of total state or territory funding aligned to Strengthen CBRNE Detection, Response and Decontamination Capabilities related projects and investments.

For more information on the sources as well as specific caveats to the data contained in this report, see the section entitled “Notes and Sources.”

Strengthen CBRNE Detection, Response and Decontamination Capabilities Allocation State Summary

National Strengthen CBRNE Detection, Response and Decontamination Capabilities Funded Activities Allocation Summary by State for Fiscal Years 2004, 2005 and 2006.

State	FY 2004	FY 2005	FY 2006	Total
Alabama	\$6,613,340.77	\$9,219,502.36	\$3,132,820.00	\$18,965,663.13
Alaska	\$6,092,582.93	\$1,419,616.79	\$1,251,146.75	\$8,763,346.47
American Samoa	\$273,171.00	\$3,271,392.00	\$1,273,050.00	\$4,817,613.00
Arizona	\$30,259,496.06	\$18,320,191.65	\$14,531,772.00	\$63,111,459.71
Arkansas	\$610,908.24	\$9,085,925.77	\$4,238,876.00	\$13,935,710.01
California	\$101,031,486.08	\$58,718,206.53	\$72,173,942.00	\$231,923,634.61
Colorado	\$10,614,394.15	\$10,513,101.22	\$10,170,339.00	\$31,297,834.37
Connecticut	\$5,210,988.73	\$4,627,169.00	\$6,415,196.00	\$16,253,353.73
Delaware	\$8,107,176.61	\$4,084,505.69	\$2,649,858.00	\$14,841,540.30
District of Columbia	\$17,615,129.00	\$6,268,172.00	\$25,820,619.00	\$49,703,920.00
Florida	\$23,888,272.00	\$22,832,545.00	\$38,818,796.52	\$85,539,613.52
Georgia	\$15,704,126.20	\$16,455,543.00	\$13,590,045.99	\$45,749,715.19
Guam	\$0.00	\$1,213,779.00	\$550,000.00	\$1,763,779.00
Hawaii	\$562,795.00	\$3,803,785.00	\$5,915,830.00	\$10,282,410.00
Idaho	\$15,134,658.19	\$11,465,926.87	\$2,258,711.91	\$28,859,296.97
Illinois	\$33,800,918.94	\$29,953,431.00	\$45,227,383.00	\$108,981,732.94
Indiana	\$7,187,961.76	\$10,584,996.77	\$9,331,074.00	\$27,104,032.53
Iowa	\$8,957,844.48	\$1,772,165.00	\$5,488,844.64	\$16,218,854.12
Kansas	\$11,211,073.98	\$9,406,578.57	\$7,083,834.00	\$27,701,486.55
Kentucky	\$7,212,346.00	\$5,692,299.00	\$9,092,824.85	\$21,997,469.85
Louisiana	\$18,645,263.83	\$11,237,060.56	\$23,344,970.00	\$53,227,294.39
Maine	\$6,847,933.38	\$0.00	\$1,167,672.00	\$8,015,605.38
Maryland	\$15,919,030.00	\$7,955,172.00	\$7,927,606.00	\$31,801,808.00
Massachusetts	\$8,249,159.64	\$5,005,351.72	\$17,097,953.24	\$30,352,464.60
Michigan	\$19,893,863.79	\$19,252,446.53	\$29,432,846.00	\$68,579,156.32
Minnesota	\$15,230,547.42	\$10,055,234.00	\$7,994,364.50	\$33,280,145.92
Mississippi	\$9,356,500.00	\$1,490,274.00	\$6,760,000.00	\$17,606,774.00
Missouri	\$33,066,257.67	\$7,044,879.87	\$13,175,779.00	\$53,286,916.54
Montana	\$507,117.02	\$250,000.00	\$540,750.00	\$1,297,867.02
Nebraska	\$1,163,266.00	\$2,583,805.00	\$6,064,174.00	\$9,811,245.00
Nevada	\$9,501,657.24	\$11,154,205.57	\$809,816.70	\$21,465,679.51
New Hampshire	\$2,631,760.05	\$6,036,626.85	\$3,376,330.00	\$12,044,716.90
New Jersey	\$30,803,366.88	\$10,657,202.22	\$8,242,946.00	\$49,703,515.10
New Mexico	\$11,524,748.52	\$11,422,430.00	\$3,401,996.00	\$26,349,174.52
New York	\$27,758,782.00	\$97,510,682.00	\$112,036,408.35	\$237,305,872.35
North Carolina	\$8,426,235.34	\$11,011,452.00	\$8,130,000.00	\$27,567,687.34
North Dakota	\$0.00	\$2,667,035.55	\$4,037,274.94	\$6,704,310.49
Northern Mariana Islands	\$1,549,750.00	\$773,415.00	\$851,918.00	\$3,175,083.00

Strengthen CBRNE Capabilities Allocations State Summary

State	FY 2004	FY 2005	FY 2006	Total
Ohio	\$11,511,450.00	\$25,691,585.00	\$9,837,352.04	\$47,040,387.04
Oklahoma	\$5,781,399.12	\$2,229,737.00	\$7,541,489.00	\$15,552,625.12
Oregon	\$12,253,094.40	\$4,976,624.00	\$8,027,991.00	\$25,257,709.40
Pennsylvania	\$24,532,482.00	\$64,726,206.14	\$11,548,197.00	\$100,806,885.14
Puerto Rico	\$10,039,560.00	\$1,010,406.00	\$5,376,459.00	\$16,426,425.00
Rhode Island	\$6,532,405.10	\$2,810,223.93	\$3,684,330.00	\$13,026,959.03
South Carolina	\$13,834,085.00	\$10,374,050.00	\$5,967,466.00	\$30,175,601.00
South Dakota	\$0.00	\$0.00	\$2,274,800.00	\$2,274,800.00
Tennessee	\$16,103,035.93	\$7,762,724.93	\$9,327,151.17	\$33,192,912.03
Texas	\$33,516,842.66	\$28,635,645.03	\$23,587,900.33	\$85,740,388.02
Utah	\$12,488,446.72	\$9,577,255.62	\$6,336,815.00	\$28,402,517.34
Vermont	\$10,628,735.13	\$6,988,978.86	\$3,407,921.00	\$21,025,634.99
Virgin Islands	\$525,000.00	\$741,759.80	\$480,000.00	\$1,746,759.80
Virginia	\$15,368,979.39	\$16,094,599.54	\$3,596,116.00	\$35,059,694.93
Washington	\$11,028,514.75	\$12,320,236.24	\$8,050,801.24	\$31,399,552.23
West Virginia	\$11,129,936.56	\$7,017,778.00	\$0.00	\$18,147,714.56
Wisconsin	\$14,483,153.14	\$18,047,619.17	\$5,586,702.00	\$38,117,474.31
Wyoming	\$12,964,659.00	\$10,581,064.00	\$2,076,138.00	\$25,621,861.00
Total	\$753,885,687.80	\$684,402,598.35	\$650,115,397.17	\$2,088,403,683.32

Strengthen CBRNE Detection, Response and Decontamination Capabilities Allocation Summary by Project Type

National Strengthen CBRNE Detection, Response and Decontamination Capabilities Funded Activities Allocation Summary by aligned project type for Fiscal Years 2004 and 2005, and total of all Fiscal Year 2006 funds allocated to investments aligned to the Strengthen CBRNE Detection, Response and Decontamination Capabilities priority.

Project Type	FY 2004	FY 2005	FY 2006	Total
Enhance capabilities to respond to CBRNE events	\$342,802,066.23	\$471,908,802.37		\$814,710,868.60
Establish/enhance explosive ordnance disposal units/bomb squads	\$26,174,972.45	\$14,205,422.34		\$40,380,394.79
Establish/enhance regional response teams	\$384,908,649.12	\$198,288,373.64		\$583,197,022.76
Not Applicable			\$650,115,397.17	\$650,115,397.17
Total	\$753,885,687.80	\$684,402,598.35	\$650,115,397.17	\$2,088,403,683.32

**Strengthen CBRNE Detection, Response and Decontamination
Capabilities: DHS Funded Activities**

**Strengthen CBRNE Detection, Response and
Decontamination Capabilities Summary
Supporting Graphs**



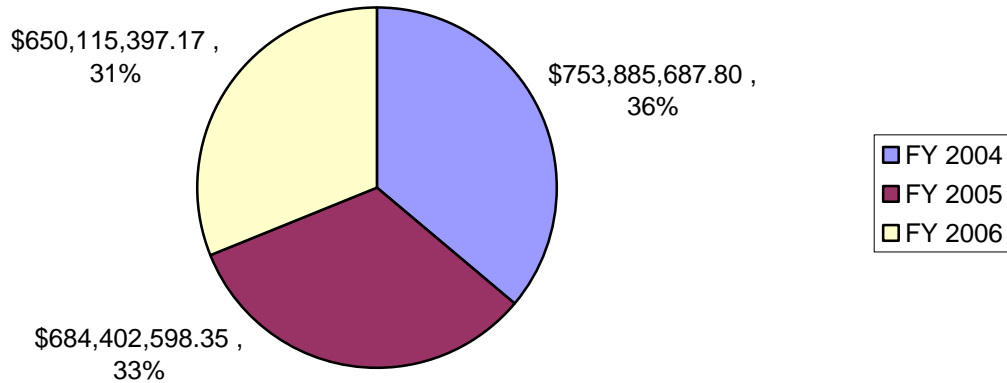
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Strengthen CBRNE Capabilities Allocations Supporting Graphs

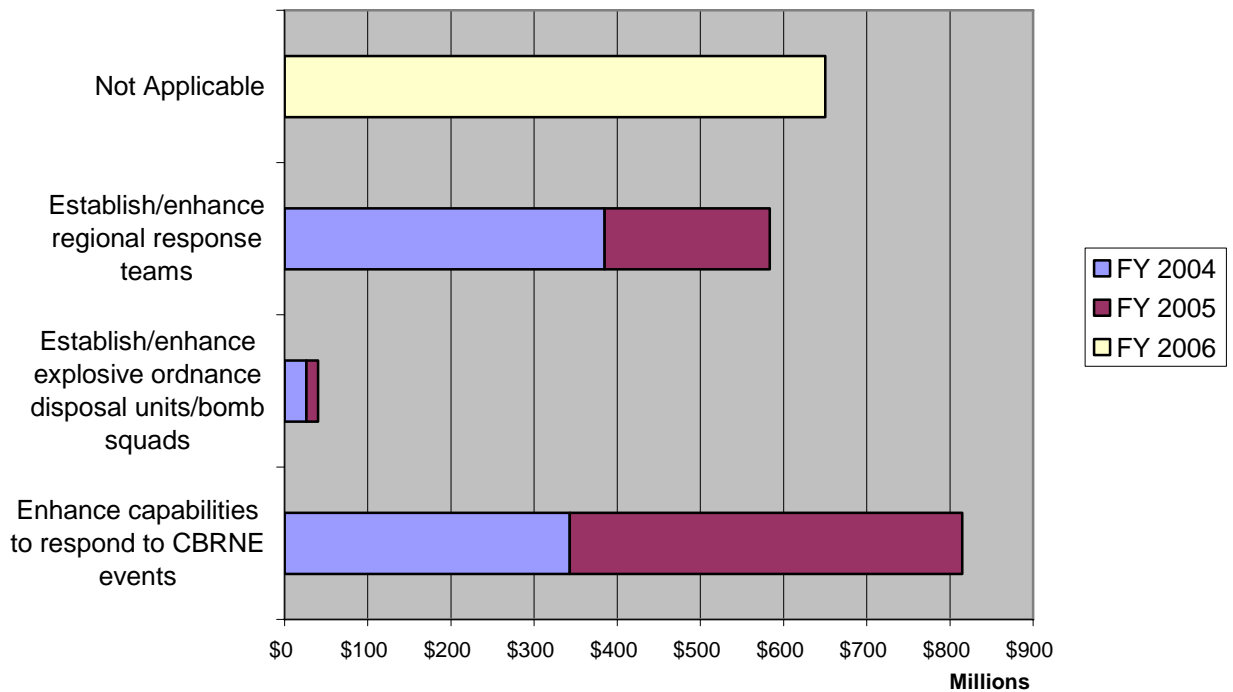
Strengthen CBRNE Detection, Response and Decontamination Capabilities Allocation Summary Supporting Graphs

National Strengthen CBRNE Detection, Response and Decontamination Capabilities Projects Allocation Summary for Fiscal Years 2004, 2005 and 2006.

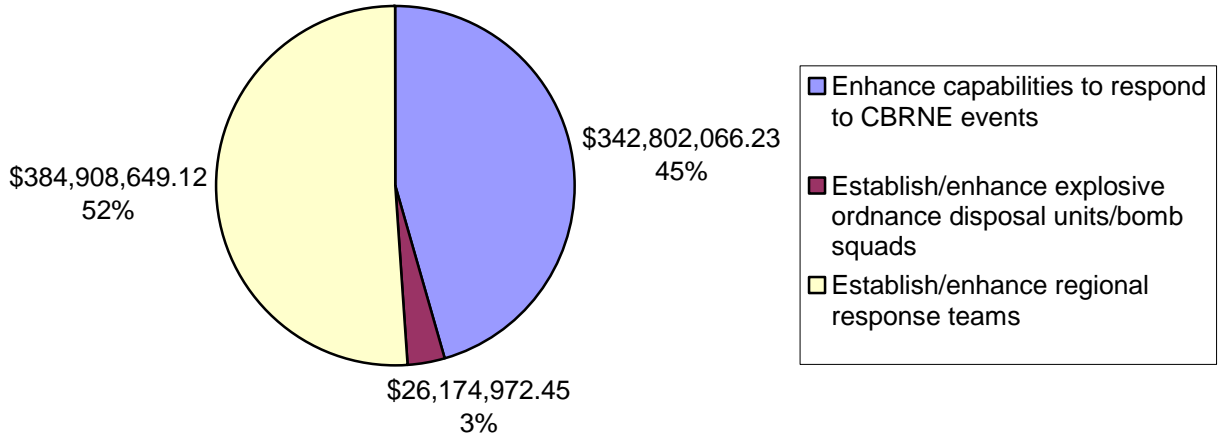
Strengthen CBRNE Detection, Response and Decontamination Capabilities



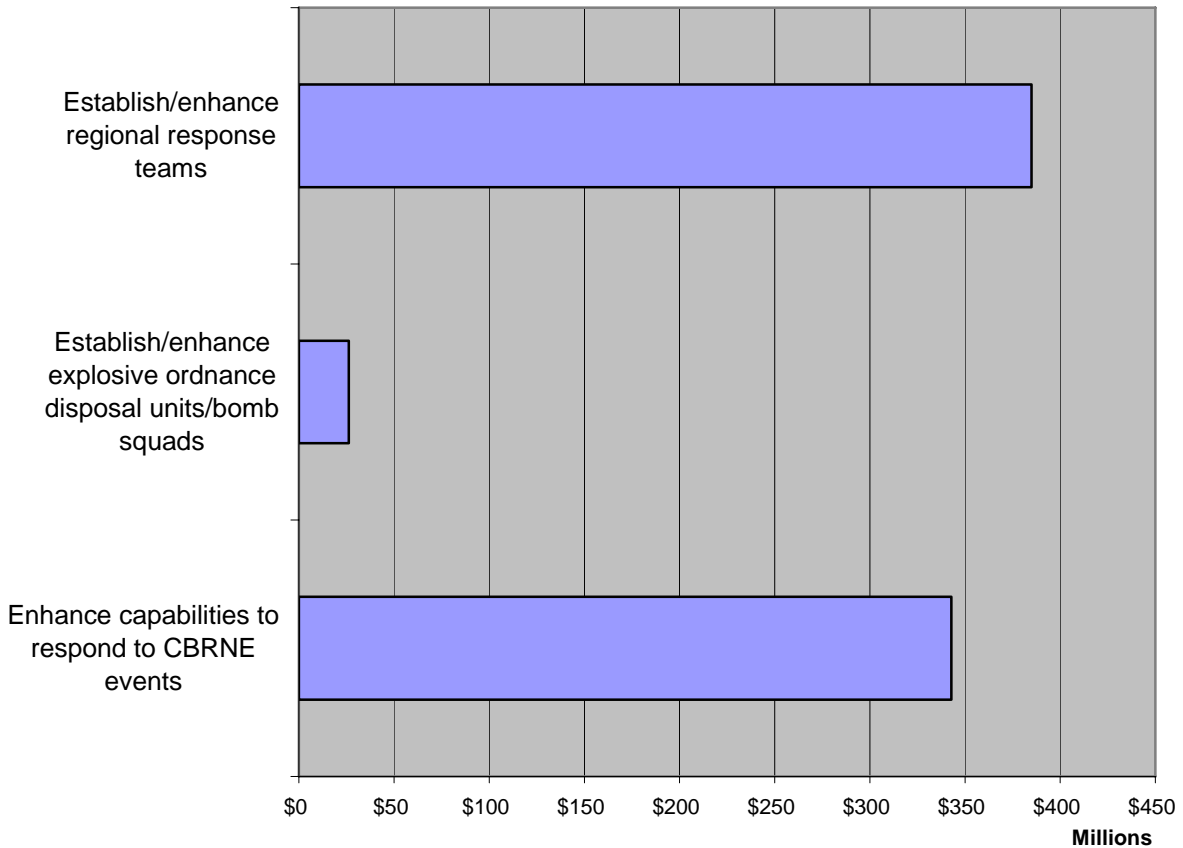
Strengthen CBRNE Detection, Response and Decontamination Capabilities



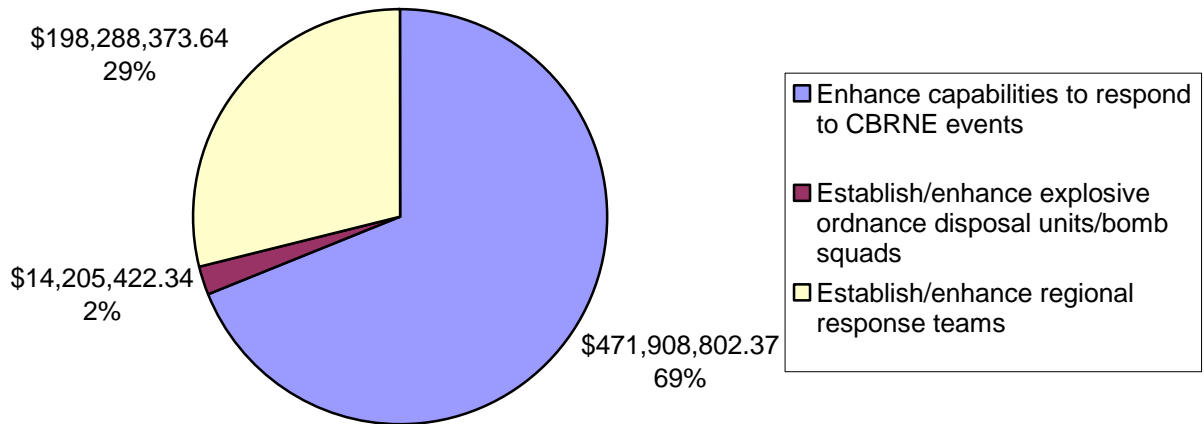
FY 2004 Strengthen CBRNE Detection, Response and Decontamination Capabilities Allocations by Type



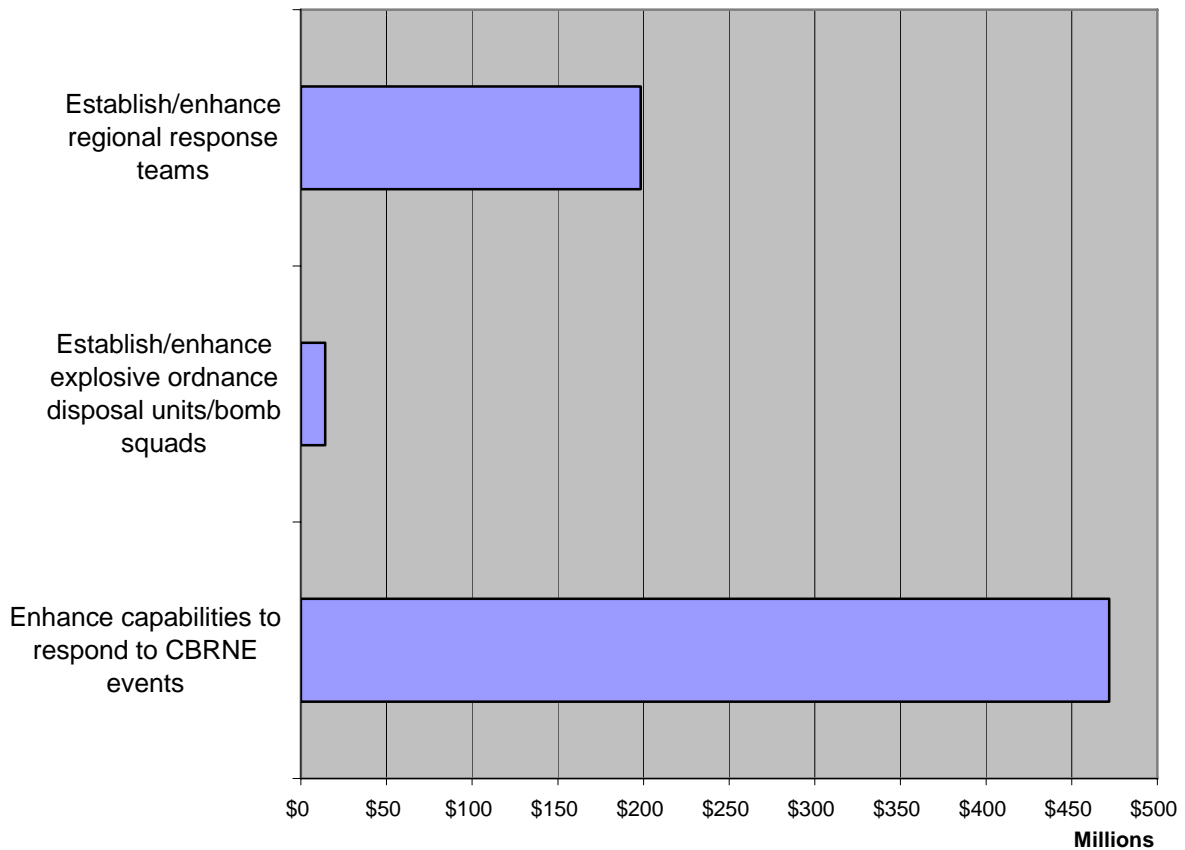
FY 2004 Strengthen CBRNE Detection, Response and Decontamination Capabilities Allocations by Type



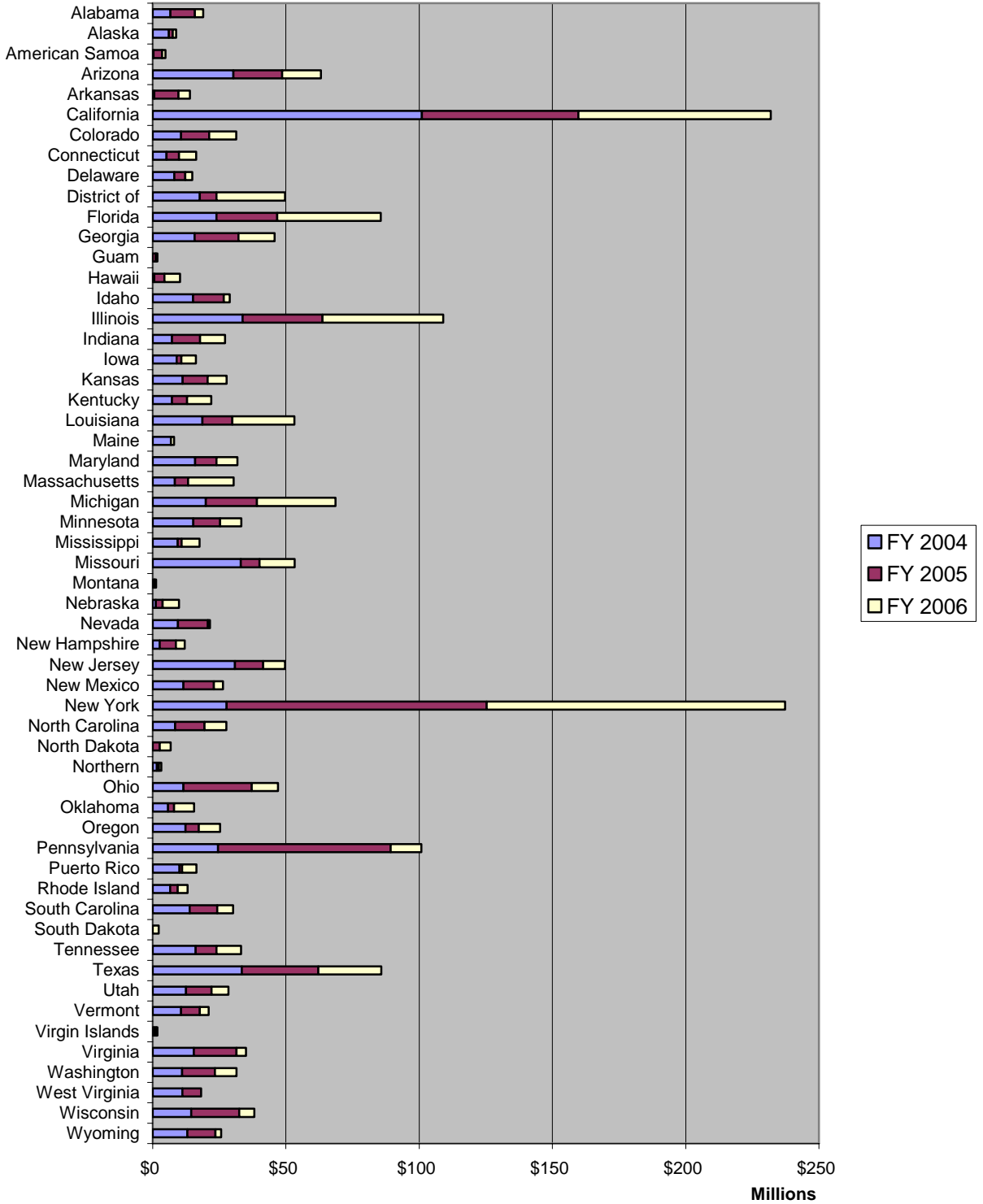
FY 2005 Strengthen CBRNE Detection, Response and Decontamination Capabilities Allocations by Type



FY 2005 Strengthen CBRNE Detection, Response and Decontamination Capabilities Allocations by Type



Strengthen CBRNE Detection, Response and Decontamination Capabilities Allocations



**Strengthen CBRNE Detection, Response and Decontamination
Capabilities: DHS Funded Activities**

**Strengthen CBRNE Detection, Response and
Decontamination Capabilities State Summaries**



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Strengthen CBRNE Capabilities State Summaries



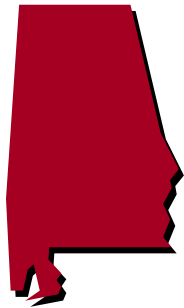
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Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 Alabama Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Alabama

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$6,613,340.77
FY 2005	\$9,219,502.36
FY 2006	\$3,132,820.00
Total	\$18,965,663.13

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives

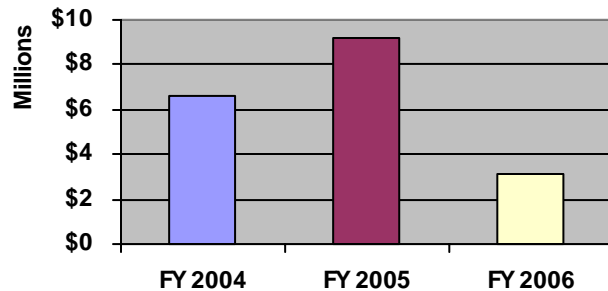


Project Title: Alabama 2004 Homeland Security Command Program
Project Description: ADPS’s 2004 Homeland Security Command Project provides for the purchase of specialized equipment to enable an immediate and effective response to terrorism incidents involving chemical, biological, radiological, nuclear, incendiary, and explosive weapons, and to continue critical law enforcement operations in the event of attack to the State of Alabama.
2004 Funding: \$1,000,000.00

Project Title: CBRNE Response Vehicles

Project Description: This project is to provide CBRNE Response Vehicles to Law Enforcement, Fire, and Emergency Medical Services to enhance response capabilities. The Lee County Homeland Security Council seeks to provide 1.) A Response Vehicle capable of towing a Mobile Command Post Vehicle (purchased with local funds) for the Opelika Police Dept 2.) A Response Vehicle capable of transporting personnel and equipment for the Lee County Sheriff’s Office 3.) A Response Command Vehicle capable of towing a CBRNE response trailer (purchased with local funds) for the Auburn Fire Division 4.) A Command and Control Response Vehicle capable of towing a disaster trailer for the Opelika Fire Dept. 5.) A Response Vehicle capable of towing a DMAT trailer

Homeland Security Grant Program and UASI Allocations



Alabama State Summary

(purchased with FY04 funding and furnished with funds by the local hospital) for the Emergency Medical Service.

2005 Funding: \$130,000.00

Investment Name: Maintain and enhance the state's CBRNE detection and response capabilities

Investment Description: The purpose of this Investment is to enhance the state's law enforcement and hazardous materials (HAZMAT) capabilities associated with chemical, biological, radiological, nuclear, and explosive (CBRNE) threats and events, as well as the state's Metropolitan Medical Response System (MMRS). These funds will enable the state to procure current equipment, train technicians and responders in the latest weapons of mass destruction (WMD) and all-hazards techniques, and effectively share information/intelligence through a state-level intelligence fusion center. Expected outcomes include: enhanced capabilities for handling hazardous materials, including decontaminating mass casualties and containing the negative effects of WMD devices; enhanced capabilities to gather and disseminate information in a manner promoting collaboration and information sharing; and enhanced training of our law enforcement and HAZMAT teams to facilitate collaboration and interoperable response.

2006 Funding: \$1,364,320.00



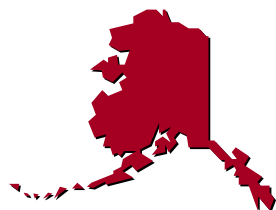
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Preparedness Directorate
U.S. Department of Homeland Security
Alaska Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Alaska

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$6,092,582.93
FY 2005	\$1,419,616.79
FY 2006	\$1,251,146.75
Total	\$8,763,346.47

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Enhance local CBRNE response capability

Project Description: Purchase personal protective equipment, search and rescue equipment, detection equipment, decontamination equipment, logistical support equipment, incident response vehicles, terrorism incident prevention equipment and medical supplies

2004 Funding: \$324,754.00

Project Title: Obtain CBRNE Equipment

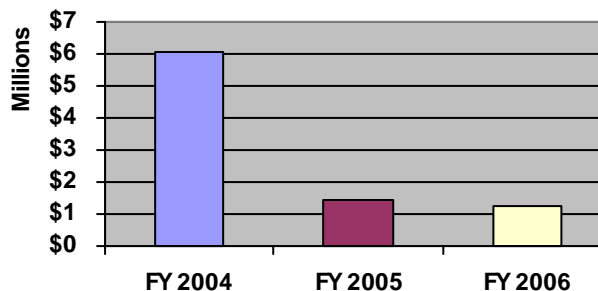
Project Description: Obtain CBRNE Equipment: Personal Protective Equipment: Turn out Gear, Physical Security Enhancement Equipment: Building Security Access System, Intervention Equipment: Fingerprint Station, and CBRNE Incident Response Vehicles: Mobile Guard Command Center

2005 Funding: \$187,600.00

Investment Name: Increase EOD Capabilities

Investment Description: The Anchorage Bomb Squad is working with the FBI on a task force concept that would bring all three civilian bomb squads into a unified response structure to assist with State wide response. The idea is to create a team that could respond anywhere in the State, under the FBI umbrella, and either take care of the problem or stabilize it until

Homeland Security Grant Program and UASI Allocations



outside help can be obtained. The initial funding appears to be part of the Joint Terrorism Task Force, but could change depending on other future avenues. This would enable all bomb techs to train and work together developing continuity of operations to benefit the whole State. Each local jurisdiction is also in need of PPE for their responders who assist the EOD teams. If the EOD teams deploy to a local jurisdiction in a mutual aid capacity, the local first responders will likely not have the sufficient and appropriate PPE to functionally support the EOD. This creates the possibility for an extremely unsafe incident with an EOD team operating without support.

2006 Funding: \$163,500.00



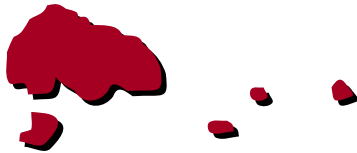
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American Samoa Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – American Samoa

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$273,171.00
FY 2005	\$3,271,392.00
FY 2006	\$1,273,050.00
Total	\$4,817,613.00

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Project F - Enhance the ability of the Territory of American Samoa to respond to events of terrorism

Project Description: Purchase Cascade system, portable generator system & PPE replacement

2004 Funding: \$273,171.00

Project Title: Procure CBRNE Watercraft

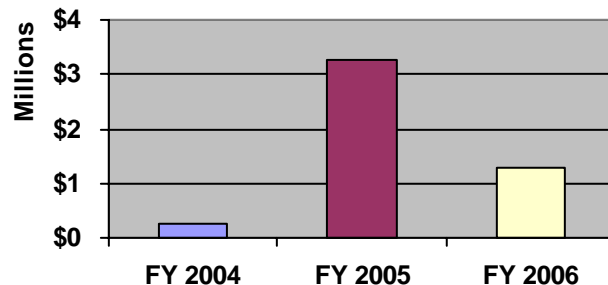
Project Description: To procure CBRNE watercraft, training & exercise

2005 Funding: \$1,290,000.00

Investment Name: Enhanced Response Capability and Development of Multi-discipline HazMat teams

Investment Description: As a cross-cutting initiative, the development of multi-discipline HazMat teams for response in American Samoa communities were identified as essential assets for response enhancement by the program leadership during the Program and Capability Assessment Review process. CBRNE Detection, Response, and Decontamination objectives, including the priority concerns of Explosive Device Response Operations – in conjunction with established ordinance teams - are

Homeland Security Grant Program and UASI Allocations



inherently linked and are to be addressed through this multi-purpose initiative. Through the combined approach of well trained and outfitted HazMat teams, comprised of multiple disciplines to include fire, health, law enforcement, public works, and customs staffs, gains in efficiency of situational assessments with simultaneous improvements in time-sensitive response coordination, and reduction of the labor resource consumption due to responder limitations based on operational strain factors, this initiative will serve to markedly enhance support capacity for dealing with the core nature of risk-based capabilities throughout American Samoa.

2006 Funding: \$1,273,050.00



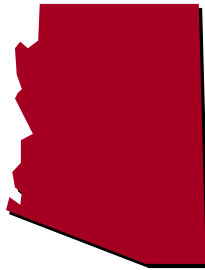
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Arizona Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Arizona

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$30,259,496.06
FY 2005	\$18,320,191.65
FY 2006	\$14,531,772.00
Total	\$63,111,459.71

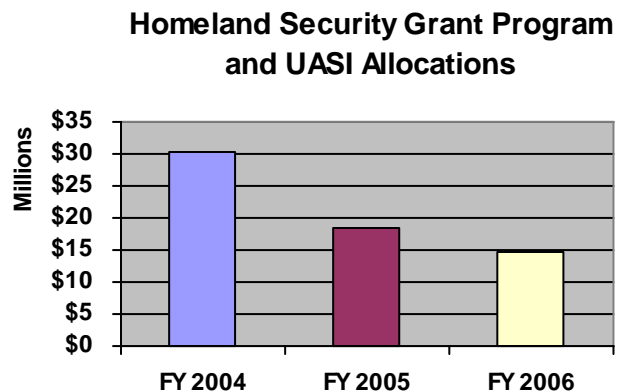
Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Mohave County - Explosive team for Mohave County /SHSP
Project Description: Create a regional explosives team that will consist of representatives of the Mohave County Sheriff, Lake Havasu Police Dept., Bullhead City Police Dept., Kingman Police Dept. and most of the 20 fire districts.
2004 Funding: \$164,850.00

Project Title: Yavapai County - First Responder PPE - SHSP
Project Description: Provide class "C" chemical protective suits, gloves, bio and chemical protective masks and chemical detectors for Yavapai County law enforcement, fire personnel and public works.
2005 Funding: \$44,801.29

Investment Name: Strengthen CBRNE Detection and Response Capabilities
Investment Description: Through a thorough Program and Capability Review process conducted by each Region and State Agency, the identified current needs are Capability Assessment, Training and Equipment. A complete North Region Capability Assessment is needed; Additional WMD, radiological, and Advanced Commercial Vehicle Criminal and Terrorist Interdiction Training for first



responders, Motor Vehicle Enforcement Officers, and Dept of Agriculture commodity inspectors are required. CBRNE detection equip such as portal detection systems, remote camera/video technology, and individual hand-held sensors will enhance the detection capabilities at the four international POEs along the 350 mile border with Mexico, seven high volume Interstate POEs, and sixteen additional secondary highway POEs along the 1,100 mile interstate border with neighboring states. Providing state of the art Intelligence Analysis database software for Arizona's Fusion Center (AcTIC) will enhance CBRNE Detection capabilities. Additionally, providing detection equipment to LE and FS departments and Regional Rapid Response Teams for National Security Events such as Presidential visits, Presidential Candidate Debates, Super Bowl, Fiesta Bowl, Insight Bowl, and World Series.

2006 Funding: \$349,931.00



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Arkansas Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Arkansas

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$610,908.24
FY 2005	\$9,085,925.77
FY 2006	\$4,238,876.00
Total	\$13,935,710.01

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Enhance capabilities to respond to CBRNE events
Project Description: Acquire equipment to respond to a CBRNE event.
2004 Funding: \$217,003.55

Project Title: Provide basic, self-sustaining and operational equipment.
Project Description: Purchase basic, self-sustaining and operational equipment for first responders trained to the Operations level and above for

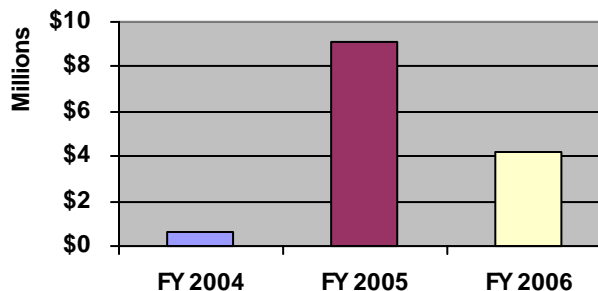
their appropriate level of response.

2005 Funding: \$8,101,656.24

Investment Name: Acquisition of response equipment

Investment Description: To provide additional equipment used by first responders to enhance the state's ability to save lives and mitigate damage to property and the environment when responding to incidents involving the use of WMD/CBRNE. This investment will alleviate shortfalls in equipment and technology and reduce the vulnerability to the citizens of the state, region and nation. Equipment will be possible for trained hazmat, decon, bomb and agricultural response teams. Additionally this investment will look at the development of a statewide emergency room "ring-down" system; standardized triage system,

Homeland Security Grant Program and UASI Allocations



Arkansas State Summary

expanded radio capability for all personnel not covered in previous grants to include hospitals, health units, emergency medical services, highway and transportation, highway police etc. as well as mobile communications capability; the purchase of isolation kits; and development of a public information system.

2006 Funding: \$3,157,876.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
California Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – California

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$101,031,486.08
FY 2005	\$58,718,206.53
FY 2006	\$72,173,942.00
Total	\$231,923,634.61

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Enhance USAR, Hazardous Materials, and Command and Control and WMD Substance Identification Capabilities

Project Description: Complete equipping USAR Heavy, Medium, and Light Rescue Companies in line with USAR Team (Multi-Agency Steering Committee) deployment plan. Complete equipping Joint HazMat Team (County and seven cities) with detection, reference, and decontamination equipment. Provide personnel accountability systems for large multi-agency

responses and Mobile Command Post for Tracy and Manteca cities. Provide Public Health with additional laboratory identification equipment.

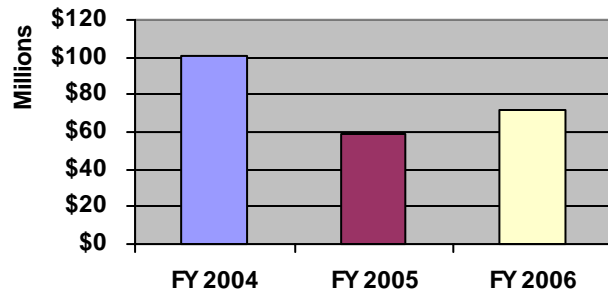
2004 Funding: \$903,161.00

Project Title: Fire and Rescue Breathing Apparatus Support Project

Project Description: Purchase and/or offset the purchase of mobile self contained breathing apparatus units to provide the ability to refill air bottles for first responders in the field in order to support long term fire, rescue, hazardous material, and related emergency response efforts. For the purchase of new and/or upgrading of existing mobile units currently located or to be located strategically throughout the county, for interagency use.

2005 Funding: \$323,900.00

Homeland Security Grant Program and UASI Allocations



Investment Name: Strengthen CBRNE Detection, Response, and Decontamination Capabilities (including explosive device response operations)

Investment Description: Purpose: Given the vast size of California and the large numbers of first responders, which total close to 700,000 personnel, there is a critical need for enhancement of equipment, training, exercise, and planning in the area of (CBRNE) Detection, Response, and Decontamination Capabilities End Result: This investment would utilize national standards to ensure emergency responders have the equipment necessary for multi-discipline response to terrorism as well as strengthen CBRNE detection, response, and decontamination capabilities. Expected Outcomes: This investment would provide resources to develop a pilot program to provide real time radiological detection capabilities to local emergency response agencies and to develop statewide emergency response planning exercises. Local agencies that respond to radiological contamination incidents would be able to communicate real-time radiation field detection equipment information on the specific source of radiation contamination to the California Department of Health Services (CDHS) where it can be evaluated immediately by CDHS' health physicists and appropriate action taken to protect public health. How Outcomes Relate to Purpose: Further development of CBRNE Detection, Response, and Decontamination Capabilities are crucial to prevention and response efforts. How Outcomes Will be Achieved: Additional equipment will be purchased to expand current efforts, and sustainment funding will be provided to existing efforts.

2006 Funding: \$15,689,443.00



Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Colorado

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$10,614,394.15
FY 2005	\$10,513,101.22
FY 2006	\$10,170,339.00
Total	\$31,297,834.37

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance regional response teams

Project Description: Funding will enhance the protection of first responders by providing both personal protective equipment and training. This will increase the safety for both first responders and the community. In addition, funding will allow for the purchase of a generator and lighting to be used by CSU emergency responders and other Public Safety agencies in

order to better respond to an incident.

2004 Funding: \$85,236.59

Project Title: Enhance capabilities to respond to CBRNE events.

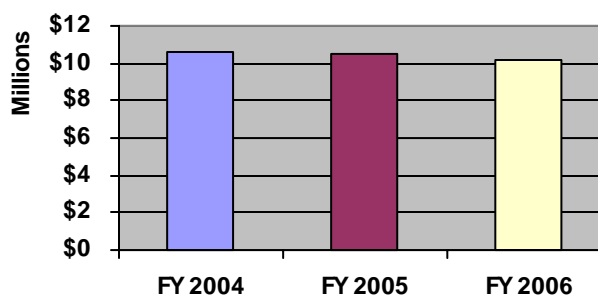
Project Description: Funding will be used to prepare for possible terrorist attacks involving the use of chemical, biological, radiological, nuclear, and explosive devices.

2005 Funding: \$4,177,370.22

Investment Name: CBRNE Detection and Response

Investment Description: Purpose: This investment will improve the State's ability to detect and respond to events that involve chemicals, biological agents, radiation, nuclear elements and explosions. This investment includes members of the Colorado State agencies, regional teams, local teams and Indigenous Tribes. Outcomes: There are

Homeland Security Grant Program and UASI Allocations



Colorado State Summary

two complementary outcomes for this investment, to detect (CBRNE) as quickly and safely as possible and to respond with qualified teams germane to each exposure detected. The detection capabilities will be directed towards mass transit facilities, to include the Regional Transportation District, State and Local Offices, Agricultural facilities, crops, hospitals, surge medical facilities and alternate care facilities. The response teams include State owned regional response teams, regional response teams and locally owned response teams. The intent is to reduce the risk of an attack or harmful incident within the State's borders and surrounding States by quickly identifying (deterrence) and responding to hazardous agents.

2006 Funding: \$204,710.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Connecticut Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Connecticut

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$5,210,988.73
FY 2005	\$4,627,169.00
FY 2006	\$6,415,196.00
Total	\$16,253,353.73

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/Enhance Local Hazmat Response Team

Project Description: Purchase equipment that samples, detects, identifies, quantifies and monitors for WMD CBRNE agents to enhance the Hazmat/WMD capabilities of Fire Department Hazardous Materials Team. Also purchase systems to coordinate CBRNE response

operations, general equipment to support the CBRNE incident response and to maintain equipment purchased under this grant and previous years HSGP funding.

2004 Funding: \$28,500.00

Project Title: Enhance First Responder Personal Protection Equipment

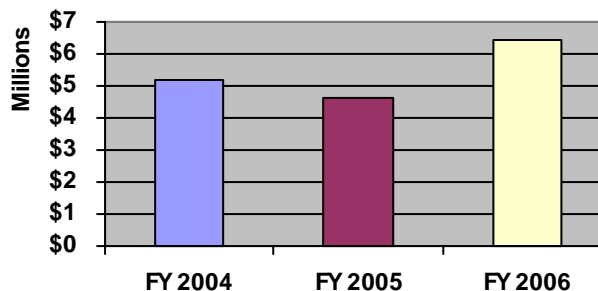
Project Description: Enhance personal protective equipment for emergency responders and public safety personnel.

2005 Funding: \$77,539.00

Investment Name: Natural Disaster and CBRNE Preparedness

Investment Description: This investment will enable the Connecticut Department of Emergency Management and Homeland Security (DEMHS) to institute a comprehensive program to maintain and calibrate the detection and metering equipment purchased and distributed throughout the state under the SHSGP, UASI and LETPP grants. The acquisition

Homeland Security Grant Program and UASI Allocations



Connecticut State Summary

of new equipment has enabled the state to rapidly and effectively detect, avert, contain and/or mitigate the effects of a CBRNE incident. A coordinated maintenance program will be established for the heavy equipment (thirty-four decontamination trailers and prime movers) purchased with homeland security funds. The second part of this investment will enable Connecticut to plan for and respond to Natural Disasters and to sustain and enhance its efforts to train and drill first responders and first receivers to adequately respond to and mitigate the effects of a catastrophic incident. Funds will be used to support the development, delivery and evaluation of training programs and exercises. (END)

2006 Funding: \$3,740,501.00



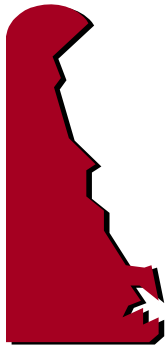
Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Delaware Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Delaware

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$8,107,176.61
FY 2005	\$4,084,505.69
FY 2006	\$2,649,858.00
Total	\$14,841,540.30

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance explosive ordnance disposal units/bomb squads (H)

Project Description: This project will provide all Delaware Law Enforcement EOD units with much needed equipment and related accessories to perform their functional operations before, during and after threats and actual handling of suspicious devices related to WMD activity.

2004 Funding: \$140,092.40

Project Title: Enhance capabilities to respond to CBRNE events (I)

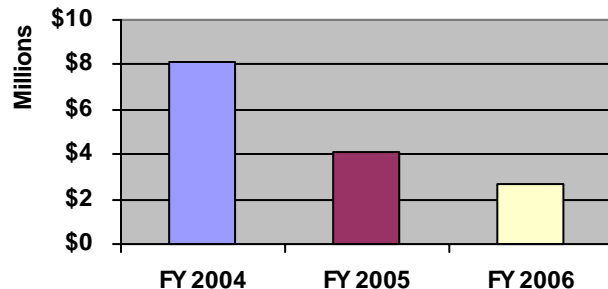
Project Description: Enhance capabilities to respond to CBRNE events

2005 Funding: \$1,877,399.21

Investment Name: Strengthen CBRNE Detection, Response and Decontamination

Investment Description: This investment is designed to maintain and enhance CBRNE resources, including the implementation of life cycle planning and development to address shelf life and obsolescence management; establishment and delivery of baseline training competencies for monitoring users; research and development of new technologies and initiatives; and

Homeland Security Grant Program and UASI Allocations



Delaware State Summary

construction of emergency services infrastructure to support long term events.
2006 Funding: \$2,649,858.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
District of Columbia Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – District of Columbia

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$17,615,129.00
FY 2005	\$6,268,172.00
FY 2006	\$25,820,619.00
Total	\$49,703,920.00

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Enhance and maintain CBRNE response and recovery capabilities

Project Description: This project provides upgrades and enhancements to the response capabilities of FEMS to Weapons of Mass Destruction Incidents, through the purchase of equipment and technologies. These improvements increase the efficiency and safety of our employees and allow a more rapid response to incidents that require immediate action to save lives. The

enhancements in safety include improvements in Chemical Protection Personal Protective Equipment and Respiratory Protection Technology. Improvements in response to waterway incidents have been made by upgrading the river response capabilities through the purchase of a 32 foot high speed fire boat and four smaller rescue craft.

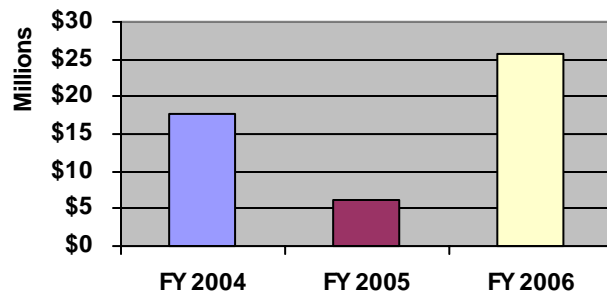
2004 Funding: \$1,055,029.00

Project Title: Law Enforcement Personal Protective Equipment (PPE)

Project Description: Acquisition of personal protective equipment (PPE) to include Level C protective boots, specially designed over vests, tactical SCBA communications devices and voice amplifiers. This equipment will afford NCR law enforcement officers a greater level of personal safety and communication.

2005 Funding: \$512,500.00

Homeland Security Grant Program and UASI Allocations



Investment Name: NCR Regional CBRNE Threat Detection

Investment Description: Chemical, biological, radiological, nuclear, and/or explosive (CBRNE) Detection is necessary to protect against weapons of mass destruction (WMD) through deployment of systems that ensure early detection of the import, transport, manufacture or release of chemical, biological, radiological, nuclear and explosive materials. The purpose is to have the ability to recognize and resolve potential CBRN threats through equipment, education, and effective protocols.

2006 Funding: \$5,250,000.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Florida Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Florida

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$23,888,272.00
FY 2005	\$22,832,545.00
FY 2006	\$38,818,796.52
Total	\$85,539,613.52

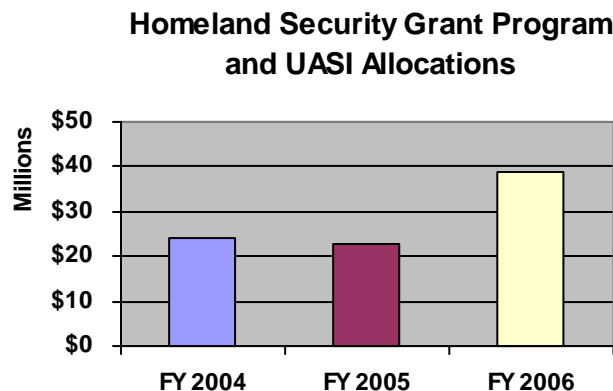
Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Issue 15 - Provide Sustainment Funds to Assure WMD Operational Capability of Existing Specialized Teams (USAR and Hazmat)
Project Description: Issue 15 - Provide Sustainment Funds to Assure WMD Operational Capability of Existing Specialized Teams (USAR and Hazmat)
2004 Funding: \$4,776,935.00

Project Title: Issue 03 - Continued Build Out of Regional SWAT and EOD Capabilities
Project Description: Equipping regional emergency response teams is one of Florida’s highest domestic security priorities. •This project enhances the equipment for the first, second and third level regional SWAT and EOD teams, enabling them to respond to and mitigate CBRNE incidents •Equipment for all teams statewide includes: radio interfaces, night vision goggles, enhancements for EOD trailers, portable repeaters, EOD bomb suits, enhancements for EOD robots, and prime movers for the EOD trailers
2005 Funding: \$4,915,800.00

Investment Name: Enhance CBRNE Detection, Response & Decontamination Capabilities
Investment Description: This investment addresses the National Priority to enhance CBRNE detection, response and decontamination capabilities through



requested planning, equipment, training and exercise resources. There are several Region-wide projects including: Regional hazardous device response capability enhancement: Training facility equipment; Waterborne response team's assets; and, Regional training and exercise support. At the jurisdictional level there are a number of personal protective gear projects for first responders. Urban Area-wide response teams are equipped and trained through the Miami UASI and Fort Lauderdale Urban Area budgets. This investment also provides for backfill overtime to allow first responders to attend training and not negatively affect the ongoing service levels at the local level.

2006 Funding: \$2,951,429.00



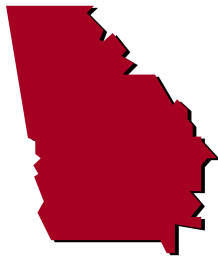
Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Georgia Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Georgia

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$15,704,126.20
FY 2005	\$16,455,543.00
FY 2006	\$13,590,045.99
Total	\$45,749,715.19

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Develop/enhance emergency response capability
Project Description: Camden County Fire Rescue will combine the LOG, SAR, and MED equipment with the vehicle; inter ops and SAR equipment awarded in FY03 to provide optimum response to WMD incidents or acts of terrorism and to mitigate the consequences of such an incident.
2004 Funding: \$56,152.00

Project Title: Enhance Capabilities to Respond to CBRNE Events

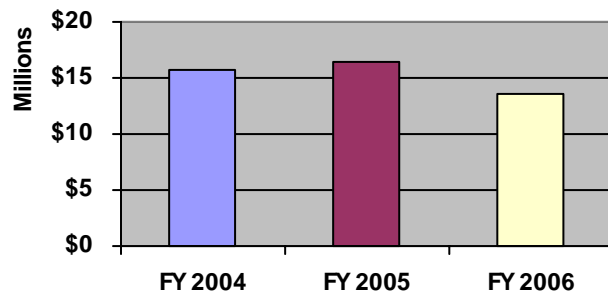
Project Description: The St. Mary's Fire Department plans to enhance the capabilities of this department to respond to a CBRNE incident. The department has conducted a risk and threat vulnerability assessment to determine the need for the procurement of an equipment trailer, prime mover, communications equipment, detection equipment and search and rescue equipment. The department will use this equipment help to fulfill its goal to provide a multi-jurisdictional task force capable of responding to and mitigating a CBRNE incident.

2005 Funding: \$139,525.00

Investment Name: Explosive Device Response Operations

Investment Description: The primary name of this initiative is Explosive Device Response Operations. The purpose of this initiative is to enhance Georgia's regional

Homeland Security Grant Program and UASI Allocations



and statewide capabilities to respond to explosive operating device emergency situations. This initiative will work with both local and state agencies to ensure that necessary preparation, planning, training, and equipment are procured to provide optimum response capabilities for EOD emergency situations. In addition, this initiative will enhance the capabilities of regions throughout the State through better sharing of critical information and resources. Funding is needed for specialized training and exercises; updated equipment; and development of a statewide EOD response plan.

2006 Funding: \$1,721,261.00



Homeland Security

Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 Guam Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Guam

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$0.00
FY 2005	\$1,213,779.00
FY 2006	\$550,000.00
Total	\$1,763,779.00

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives

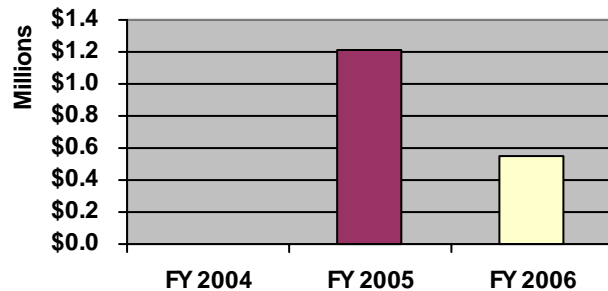


Project Title: Enhance capabilities to respond to CBRNE Incidents
Project Description: Enhance the security capabilities of GPD, procure equipment for SWAT Team and improve security surveillance for DOC. GPD \$240,000, SWAT \$131,483 DOC \$150,000 Island Wide Siren System \$67,223
2005 Funding: \$588,706.00

Investment Name: CBRNE Equipment Acquisition, Training and Exercise, and Top Off 4 Exercise

Investment Description: This investment is to acquire specialized equipment for response to terrorist / weapons of mass destruction incidents to ensure early detection and prevention of the import, transport, manufacture or release of CBRNE materials. In addition to effectively and expediently respond to an influx of mass casualties who would need to undergo proper decontamination processes, accurate analysis and identification of the CBRNE agent prior to receiving the appropriate and needed medical emergency treatment. The purpose of this investment is to provide the equipment and deployment capabilities to ensure proper control and protection, to be better equipped to rapidly detect, identify and safely manage borders critical locations and events where we have the authority to

Homeland Security Grant Program and UASI Allocations



Guam State Summary

inspect people and goods for safety and security reasons and to ensure that the island's one and only civilian hospital will be fully equipped and prepared to accurately analyze and expediently determine the CBRNE agent. Likewise, this initiative includes related WMD/terrorism training as well as all activities in preparation for Top Off 4 Exercise scheduled sometime October 2007.

2006 Funding: \$400,000.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Hawaii Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Hawaii

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$562,795.00
FY 2005	\$3,803,785.00
FY 2006	\$5,915,830.00
Total	\$10,282,410.00

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives

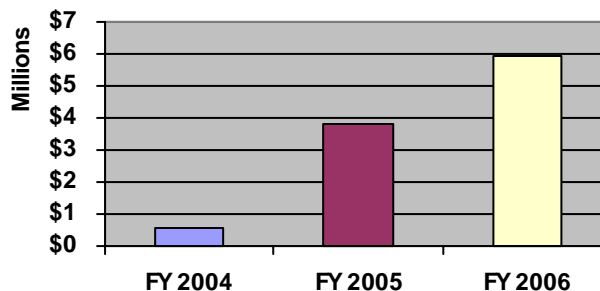


Project Title: State Ready Reaction Force
Project Description: Department of Public Safety responsible for coordinating the State Ready Reaction Force with other State Law Enforcements Agencies as part of the State Law Enforcement Coalition
2004 Funding: \$312,795.00

Project Title: Enhanced Support for Response Agencies
Project Description: Provided standardized equipment to ensure County Fire Department has necessary equipment to support a response to and recovery from a natural or man-made incident.
2005 Funding: \$817,900.00

Investment Name: Ready Reaction Force
Investment Description: This investment will utilize tactical technology and explosive mitigation resources for the Rapid Reaction Force in meeting homeland security goals and priorities for the State. RRF will have counter terrorist/all hazard response capability statewide or regionally in the Pacific Region. This investment will help round out the RRF's with a certified EOD Unit to effectively mitigate any explosive hazard. This investment will provide the State with an EOD capability that

Homeland Security Grant Program and UASI Allocations



currently was being provided by U.S. Army 6th EOD Detachment. This unit is no longer available to provide consistent support to the State. The State requires its own resource to respond, recover, prevent, mitigate, and defend against explosive hazards and provide protection to rural jurisdictions which do not have adequate EOD capability.

2006 Funding: \$178,000.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Idaho Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Idaho

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$15,134,658.19
FY 2005	\$11,465,926.87
FY 2006	\$2,258,711.91
Total	\$28,859,296.97

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Equipment Acquisition

Project Description: Purchase equipment to enhance capabilities to respond to CBRNE events.

2004 Funding: \$295,845.38

Project Title: Equipment Acquisition

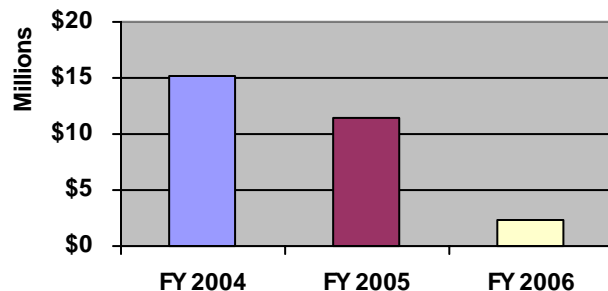
Project Description: Equipment Acquisition

2005 Funding: \$9,353,791.77

Investment Name: Explosive Device Response Operations

Investment Description: The purpose of this investment is to develop a more complete explosive device response to compliment the WMD/Haz Mat response system that currently exists within the State of Idaho. We will continue to develop and set up three heavy collapse search and rescue teams to handle the results of an explosive device. For the mitigation of unexploded devices, awareness training at local levels concerning threat assessment and search techniques for all public safety entities would aid in the support of bomb squads and their render safe procedures. We currently have three municipal, police-based, bomb units each of which is associated with a WMD/Regional Haz Mat

Homeland Security Grant Program and UASI Allocations



Idaho State Summary

Response Team. We intend to develop four more bomb units for the remaining four regions. This would solidify the response picture for WMD/Haz Mats and explosive devices, or combinations thereof. This would allow the state to operate on simultaneous or large-scale incidents with a degree of sophistication that would protect the citizens of Idaho and assist surrounding states.

2006 Funding: \$823,116.91



Homeland Security

Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 Illinois Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Illinois

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$33,800,918.94
FY 2005	\$29,953,431.00
FY 2006	\$45,227,383.00
Total	\$108,981,732.94

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Personal Protective Equipment

Project Description: Develop and maintain a first responder Protective Equipment Program. For the purchase of CPD respirators, CFD Mobile HazMat Lab and other PPE.

2004 Funding: \$2,277,945.00

Project Title: State Weapons of Mass Destruction Team

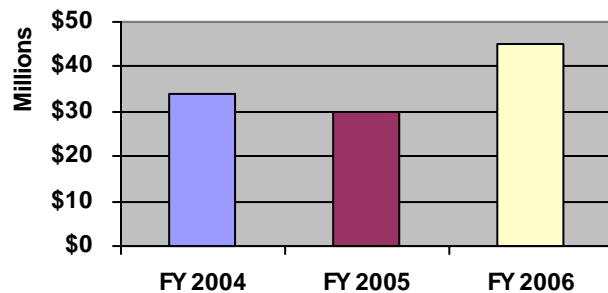
Project Description: The Illinois State Weapons of Mass Destruction Team (SWMDT) will assist the Incident Commander (IC) by providing a specially trained, equipped and organized response force for intervention, mitigation, remediation and recovery, during crisis incidents precipitated by acts or potential acts of terrorism, weapons of mass destruction, and related criminal activities. SWMDT will respond to a Weapons of Mass Destruction incident anywhere in the state within 60 to 90 minutes and to provide all avenues of support to the local incident commander and the appropriate federal agencies responsible for the mitigation and investigation of such an incident.

2005 Funding: \$567,209.00

Investment Name: Development and Continuation of Mass All-Hazards Response Capabilities across UASI region

Investment Description: The purpose of this Investment will be to develop and

Homeland Security Grant Program and UASI Allocations



enhance the Urban Area's capabilities to respond to an all-hazards event. As a result of the framework established by the National Response Plan and after learning from the various large scale events of the past year (Hurricane Katrina, London Bombings, Avian Flu), the Urban Area has recognized the critical importance of planning, training and exercising for all-hazards. Under this Investment, the Urban Area will also support a number of projects that will train, prepare and equip first responders to respond to a WMD attack on land and below grade (mass transit). This preparation will increase the region's capability to respond to a massive all-hazards incident.
2006 Funding: \$8,905,000.00



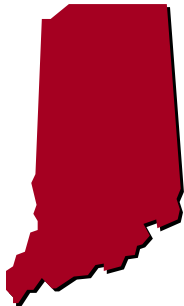
Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Indiana Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Indiana

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$7,187,961.76
FY 2005	\$10,584,996.77
FY 2006	\$9,331,074.00
Total	\$27,104,032.53

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives

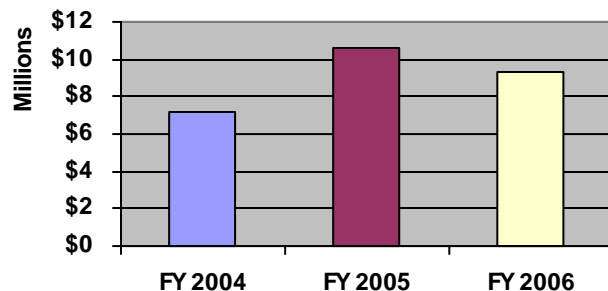


Project Title: Explosive Device Mitigation and Remediation Equipment
Project Description: 8 ceramic plates, trailer for bomb robot & portable bomb x-ray machine
2004 Funding: \$29,481.00

Project Title: Bomb Squad Equipment
Project Description: The use of explosive devices and weapons of mass destruction to create loss of life and property is a threat to St. Joseph County, IN. Devices found prior to detonation can be mitigated and losses minimized or eliminated by highly trained bomb squad personnel and specialized equipment.
2005 Funding: \$63,818.00

Investment Name: Response and Recovery (1 of 2): Promote and optimize coordination of disaster responses
Investment Description: This investment will improve the State of Indiana’s overall emergency response system capabilities. We will improve our multi-disciplinary State Response Task Force’s capability through the conduct of training/exercises. We will develop similar multi-disciplinary Local Response Teams in each district. A vital part of this Local Response Task Force will be Search and Rescue Teams

Homeland Security Grant Program and UASI Allocations



Indiana State Summary

capable of performing structural, confined space, trench, rope, wilderness and water search and rescue. We will develop structural assessment capabilities through the development of training programs for engineer/architect volunteers that will allow us the ability to rapidly assess our damaged public and private infrastructure. We will enhance our overall command/control capabilities. This includes training, exercising, and securing storage of state command capabilities and the development of new capabilities at the district levels. We will assess and recommend changes to our current legal authorities at the state and local levels.

2006 Funding: \$4,077,000.00



Homeland Security

Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 Iowa Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Iowa

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$8,957,844.48
FY 2005	\$1,772,165.00
FY 2006	\$5,488,844.64
Total	\$16,218,854.12

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Enhance First Responders Capability to respond to WMD incidents.

Project Description: Create standards for PPE within the jurisdiction. Purchase new PPE of predetermined standards for all fire fighters. Currently there are no standards; each department operates with

different makes and models of SCBA. Tanks are not interchangeable. The county fire association owns a cascade trailer but it cannot fill all the types of air cylinders in the county. We would equip fire fighters with interchangeable PPE and update our existing cascade unit to be able to support the new standards.

2004 Funding: \$78,000.00

Project Title: Mass Decontamination

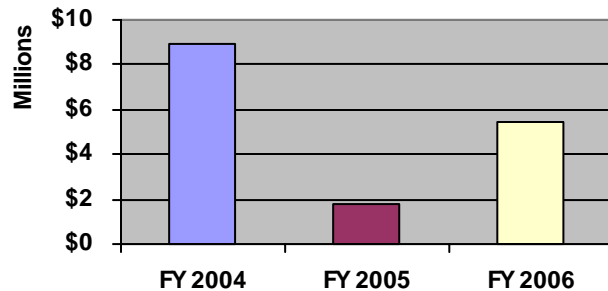
Project Description: This funding will develop through training, emergency responder capabilities to respond to mass casualty situations involving decontamination.

2005 Funding: \$107,015.00

Investment Name: Explosive Device Response Operations

Investment Description: Iowa's Bomb Squad Task Force Program was implemented to provide statewide coverage for response, assessment, render-

Homeland Security Grant Program and UASI Allocations



Iowa State Summary

safe operations involving improvised explosive devices & building upon the current capabilities within the National Strategic Plan for U.S. Bomb Squads & the NIMS Resource Typing Document. This investment is geared at providing additional CRBNE personal protective equipment and current technology that would be otherwise unable to purchase individually. - Purchase a CBRNE complaint full coverage bomb suits & self contained breathing apparatus to support complex bomb operations. - Laptop computers to support digital X-ray radiography with capacity to store, manipulate multiple images, & wirelessly transmit images for on-scene operational support. - Radiological monitors & personal dosimeters to support response to radiological dispersion devices (RDD's). - Electronic Counter Measures (ECM) to counter the threat of radio controlled improvised explosive devices (RCIED's)

2006 Funding: \$326,611.65



Homeland Security

Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 Kansas Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Kansas

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$11,211,073.98
FY 2005	\$9,406,578.57
FY 2006	\$7,083,834.00
Total	\$27,701,486.55

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Adequately equip the emergency response community for WMD incidents

Project Description: Adequately equip the emergency response community for CBRNE events through the purchase of personal protection equipment, monitoring equipment, detection equipment, and incident protection equipment; purchase communications equipment to meet identified gaps in portable radios and mobile data units for existing law enforcement officers.

2004 Funding: \$217,507.00

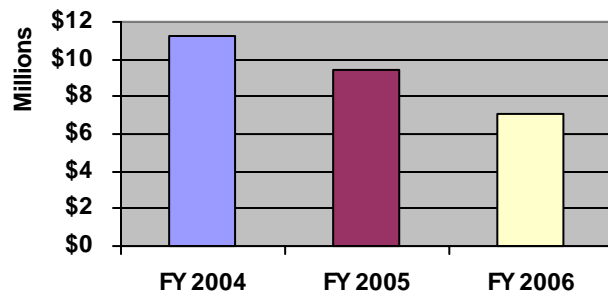
Project Title: Enhance capabilities to respond to CBRNE events

Project Description: Barber County has completed the ODP risk survey and identified its current state of readiness. Each first responder department has submitted a prioritized list of equipment and training needs. Training of new responders and review training of existing employees is also needed. Funds will be allocated to law enforcement and emergency communications to fulfill these needs.

2005 Funding: \$67,001.00

Investment Name: Threat- and Vulnerabilities-Based CBRNE/WMD/HazMat Response Training and Equipment

Homeland Security Grant Program and UASI Allocations



Investment Description: This investment will enhance the response capability of first responders in all 105 counties, 7 Homeland Security Regions, and at the state level in Kansas by molding a professional first responder force, regardless of whether it is voluntary or paid, with realistic capabilities based on threat levels and vulnerabilities within each jurisdiction. Specifically, this investment justification will: 1. Identify training and equipment needs among an integrated force of eligible and appropriate responder disciplines. 2. Establish a database that houses the training/credentialing information for all first responders. 3. Provide a realistic training program based on equipment purchases and actual vulnerabilities within specific geographic areas (e.g., higher levels of training are needed in the urban areas; HazMat responder teams specially trained for anhydrous ammonia are needed in agricultural areas). 4. Match training with actual equipment needed in each geographic area. 5. Limit training courses to specific issues and vulnerabilities within each region. Provide appropriate responder equipment. 6. Align training to the NIMS command structure.

2006 Funding: \$3,027,170.00



Homeland Security

Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 Kentucky Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Kentucky

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$7,212,346.00
FY 2005	\$5,692,299.00
FY 2006	\$9,092,824.85
Total	\$21,997,469.85

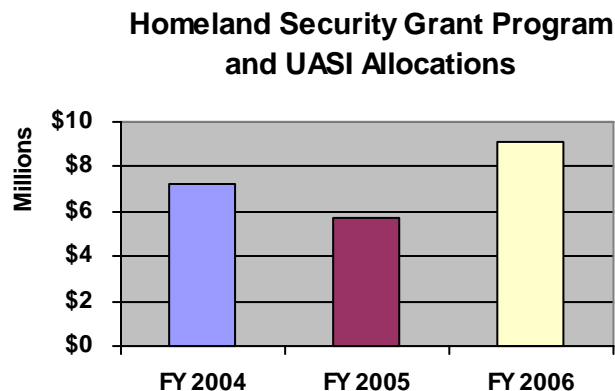
Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Rescue equipment
Project Description: Air chisels, hydraulic rescue, high pressure air bags, air cascade
2004 Funding: \$28,800.00

Project Title: Enhance capabilities to respond to CBRNE events
Project Description: Portable Radiation Search Tool for continuous monitoring and be removed for searches, sweeps and interrogations of suspect vehicles or structures. This all in one radiation detection system is used to find dirty bombs and nuclear weapons, delineate areas of contamination, and clean up.
2005 Funding: \$91,340.00

Investment Name: The Citizens Awareness and Outreach Program
Investment Description: The Citizen Awareness and Outreach program has employed a media-driven “awareness campaign” component and the Citizen Corps program as a second component to ensure Kentuckians have the necessary information, knowledge, skills and abilities to prevent, protect against, respond to, and recover from all threats and hazards. By partnering with the state's regional Area Development Districts, the



Kentucky State Summary

Kentucky Community and Technical College System (KCTCS), Kentucky League of Cities, Kentucky Dept. for Public Health, Kentucky Transportation Cabinet, and others, the information generated by this program will ensure that Kentuckians are educated about potential threats and risks to their safety and property and have the opportunity to volunteer in new, streamlined Citizen Corps trainings. The program allows citizens to learn how to be prepared for all-hazards, take relevant mitigation measures, practice evacuation drills, and employ prevention and deterrence tactics. Additionally, the Program provides opportunities for Kentuckians to receive preparedness information and be trained in first aid and emergency response skills, practice shared responsibility for neighborhood and community disaster planning, and respond to an incident with appropriate and practical steps to safeguard their own health and property while helping others.

2006 Funding: \$1,555,550.60



Homeland Security

Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 Louisiana Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Louisiana

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$18,645,263.83
FY 2005	\$11,237,060.56
FY 2006	\$23,344,970.00
Total	\$53,227,294.39

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Procure first responder equipment to increase CBRNE preparedness

Project Description: The purpose of this project is to procure CBRNE equipment for all ten disciplines at the parish level in order to increase the overall response capabilities of our first responders for a WMD event.

2004 Funding: \$16,800,623.02

Project Title: Establish a procurement program for equipment necessary for multi-discipline prevention of and response to a CBRNE event for local and State first responders

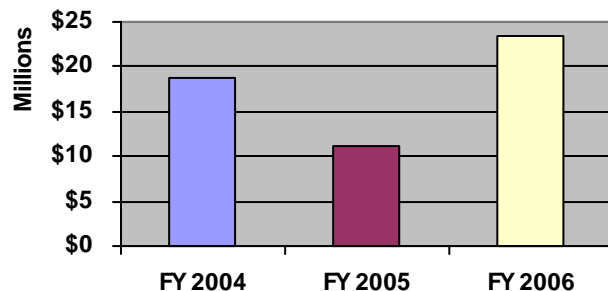
Project Description: GOAL 8: (Prevention/Response) To establish a procurement program for equipment necessary for multi-discipline prevention of and response to a CBRNE event for local and State first responders.

2005 Funding: \$604,643.25

Investment Name: Develop all Hazards Regional CBRNE Response Team that can quickly be Coordinated into ICS

Investment Description: Over the next 2 years OHSEP intends to significantly upgrade its regional response capabilities. In order to accomplish this initiative, OHSEP plans on putting in place 3 overarching initiatives: 1) Establish a governance structure that formally recognizes the State’s 9 Homeland

Homeland Security Grant Program and UASI Allocations



Security Regions through legislation; 2) Establish Regional Homeland Security Strategies for the State's 7 non-UASI regions to ensure they have an implementation plan and are in line with the State's overall strategy; and 3) to formally establish 9 CBRNE Regional Response teams to ensure a fully capable local CBRNE response is inherent in all of the State's 9 Homeland Security Regions. By introducing and passing legislation we will be able to give the region legal standing and standardized governance. Having a Strategy in place for each of our regions will ensure that all future homeland security dollars are spent as a collaborative effort and standardization will occur to ensure interoperability for each team. Finally, by developing a local CBRNE team for each region it will ensure that when any accident crosses jurisdictional boundaries an existing local team will be immediately available to begin mitigating the response without having to wait on a full State team being deployed.

2006 Funding: \$2,159,515.00



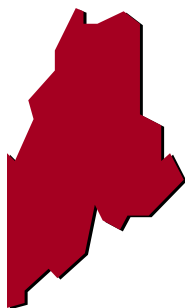
Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Maine Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Maine

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$6,847,933.38
FY 2005	\$0.00
FY 2006	\$1,167,672.00
Total	\$8,015,605.38

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance Incident Command Vehicles

Project Description: The Maine Emergency Management Agency is working with the Maine State Police as well as County and Local government officials to purchase three (3) Mobile Command Vehicles and up to six (6) smaller mobile communications vehicles to be strategically located around the state to enable first responders to quickly establish command, control, and communications capabilities at the scene of an incident.

2004 Funding: \$1,300,000.00

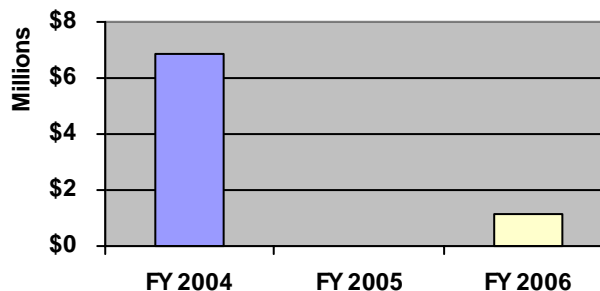
Investment Name: Maine Special Response Teams Support

Investment Description: The purpose of this Investment will underpin Maine’s goal of improving response and decontamination capabilities for accidental or intentional release of WMD or hazardous materials.

Additionally the progress made with this Investment will improve life safety needs and enhance the preservation of public property. A number of outcomes can be projected to include: Strengthening existing response teams Enhancing Explosive Ordnance Device (EOD) detection and response capabilities upgrading the ability to perform search and rescue missions

2006 Funding: \$563,272.00

Homeland Security Grant Program and UASI Allocations



Maine State Summary



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Maryland Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Maryland

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$15,919,030.00
FY 2005	\$7,955,172.00
FY 2006	\$7,927,606.00
Total	\$31,801,808.00

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Technology Assessment & Integration

Project Description: Provide planning funds to the Maryland Technology Development Corporation to establish/support the All Hazards Consortium and its programs & activities, e.g., the All Hazards Forum.

2004 Funding: \$75,000.00

Project Title: EOD Robot/CBRNE Response Capabilities Upgrade

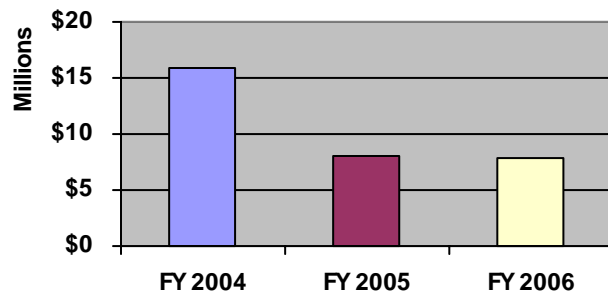
Project Description: Defend against catastrophic threats, emergency preparedness & response, Protect critical infrastructure & key assets; EOD Truck, SCBA, Hook and Line Unit, Detection Equipment Sustainment, Decontamination Equipment, Draeger Respiratory Trailer

2005 Funding: \$905,891.00

Investment Name: CBRNE Detection, Response, and Decontamination Capabilities

Investment Description: This Investment will enhance our ability to detect, prevent, respond to, and recover from incidents involving chemical, biological, radiological, nuclear, or explosive threats. Several initiatives will be assisted by this Investment, all of which have a common theme of increasing regional capacity by combining the resources and efforts of

Homeland Security Grant Program and UASI Allocations



Maryland State Summary

neighboring jurisdictions through mutual aid. The focus of this Investment is to ensure that each of the five emergency management regions has a minimum adequate level of capability to deal with CBRNE and WMD/HazMat incidents in that region. This goal will be achieved by enhancing existing resources and creating new ones, and by creating and adopting a statewide plan and standardized procedures, protocols, and policies. Creating statewide plans, policies, procedure, and protocols that focus on regional mutual aid and collaboration will allow individual jurisdictions to combine their resources to address events involving CBRNE and WMD/HazMat, including post-event search and rescue operations. Another essential element of this Investment is to maintain current strengths and increase overall capability within the state through providing necessary equipment to properly trained personnel.

2006 Funding: \$1,280,195.00



Homeland Security

Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 Massachusetts Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Massachusetts

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$8,249,159.64
FY 2005	\$5,005,351.72
FY 2006	\$17,097,953.24
Total	\$30,352,464.60

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives

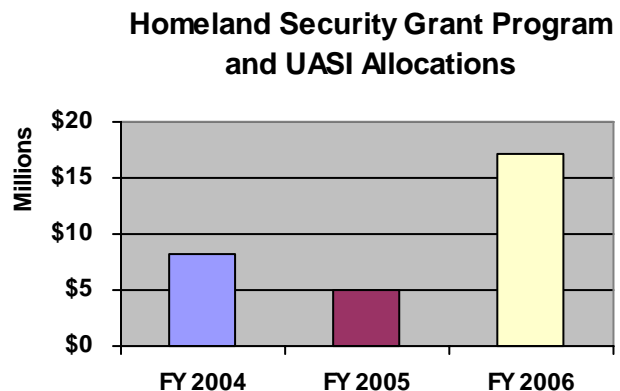


Project Title: Establish/Enhance regional response teams
Project Description: Personal Protective equipment and training for regional response teams.
2004 Funding: \$1,514,741.88

Project Title: B - Equipment for Regional Response Teams
Project Description: PPE for first responders and generator hookup for public health dispensing sites.
2005 Funding: \$510,500.00

Investment Name: CBRNE Detection, Response and Decontamination
Investment Description: CBRNE preparedness has been a priority capability throughout the evolution of homeland security.

Massachusetts has developed a substantial capability to respond to CBRNE incidents through enhancements to its pre-existing statewide hazardous materials response system and the development of a comprehensive, statewide, mass decontamination system. Through the gap analysis process conducted under HSPD-8 and the Program and Capability Review, and with CBRNE events viewed as concentric rings, Massachusetts strengths can be identified as lying in the inner and



outer rings of response, with a series of gaps falling in the middle sections. To improve capacity and fill these gaps, this investment seeks to (1) reduce the response time for and improve the capability to detect and classify CBRNE agents, (2) develop a uniformed personal protective equipment (PPE) strategy across all jurisdictions and disciplines, (3) assure the continued maximum performance of the ninety-one (91) mass decontamination units (MDU) that respond to incident and protect the hospitals of the Commonwealth and (4) the procurement of vehicle and equipment decontamination systems.

2006 Funding: \$2,096,115.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Michigan Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Michigan

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$19,893,863.79
FY 2005	\$19,252,446.53
FY 2006	\$29,432,846.00
Total	\$68,579,156.32

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Enhance the counties ability to respond to a radiological incident.

Project Description: Purchase a prime mover and two cargo trailers to enhance the county's ability to respond to a WMD/CBRNE event. This equipment would be used to store and transport radiological monitoring equipment and other supplies. In an actual WMD/CBRNE event this vehicle

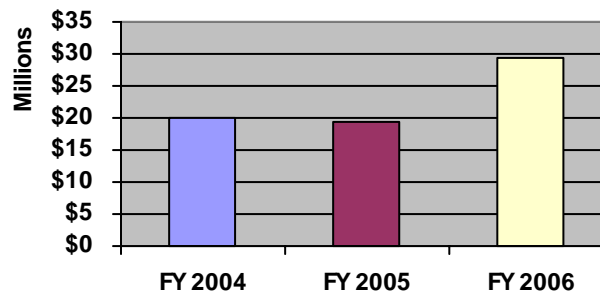
and trailers would allow the Van Buren County ODP office to respond to the event in a timely manner with the needed supplies.

2004 Funding: \$46,052.00

Project Title: Project F: Strengthen CBRNE Detection, Response, and Decontamination

Project Description: Through planning, purchasing necessary CBRNE equipment, training, and exercises with a multi-discipline approach the City of Lansing and Ingham County will be better equipped to handle CBRNE events. This includes but is not limited to funding 2 Solution Area Planners, equipment and training for fire/hazmat, PPE and mobile data computers for law enforcement, health care decon communications equipment, pod or mobile command post for use by all disciplines, training for 911 centers and EMS, funding for a district-wide bio-terrorism exercise, and monies to attend homeland security

Homeland Security Grant Program and UASI Allocations



training conferences.

2005 Funding: \$941,266.00

Investment Name: Design, implement, and maintain catastrophic preparedness and response programs

Investment Description: The purpose of this investment is to assist state, regional, local, and tribal programs to more effectively plan and prepare for, respond to, and recover from catastrophic incidents that may result in significant property damage, injuries, loss of life, disruption to essential services, mass evacuations and/or shelter-in-place operations, and possible impacts on the ability to continue critical governmental functions and processes. FY 2006 HSGP funding will be leveraged to develop and exercise appropriate plans and procedures to address continuity of government, mass evacuation and mass sheltering support, medical surge and mass fatality management, and critical post-incident recovery functions such as donations management and debris management. The state will identify and build upon existing state, regional, local, and tribal efforts in these functional areas. Supplemental guidance will be developed and technical assistance will be provided for all involved partners. By implementing these activities, the state will help ensure a timely and effective response to, and recovery from, catastrophic incidents, as well as the full functionality of critical democratic processes at all levels of government.

2006 Funding: \$3,137,586.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Minnesota Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Minnesota

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$15,230,547.42
FY 2005	\$10,055,234.00
FY 2006	\$7,994,364.50
Total	\$33,280,145.92

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: City of Saint Paul Regional Response Teams - Collapse Structure Rescue

Project Description: To develop a regional collapsed structure rescue capability within the city of St. Paul. The project will establish a Regional Collapse Structure Rescue Team, train Saint Paul Fire Department personnel to the Collapse Structure Rescue Technician Level, and build procedures and plans that integrate this team into a regional capability with other teams in the

metropolitan area.

2004 Funding: \$99,999.00

Project Title: Fillmore County - Equipment

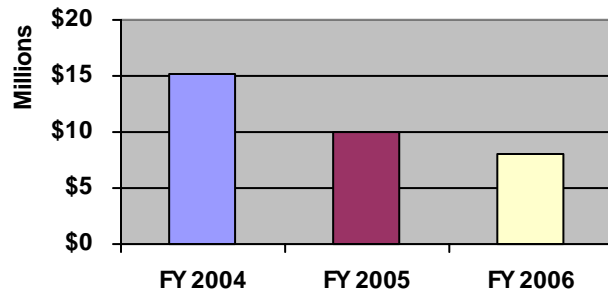
Project Description: Enhance direct and immediate response capabilities of local response agencies, and the ability of local government to recover quickly in the event of a terrorist incident.

2005 Funding: \$31,250.00

Investment Name: Statewide HAZMAT, Bomb Squad, and Collapsed Structure Teams

Investment Description: This investment is designed to build on our statewide capacity to respond to and mitigate the effects of incidents involving HAZMAT responses, Explosive Chemical/Device

Homeland Security Grant Program and UASI Allocations



Minnesota State Summary

incidents, and catastrophic Collapsed Structure events. Use of SHSP funds will enable the state to increase the capability of these teams through the provisions of updated and/or needed equipment to fill gaps in capability. Outcomes from this investment will enable the established teams to better respond to incidents through improve equipment and training. The purpose of these teams are to provide a core group of specialized responders placed strategically throughout the state based upon risk and need. Our increased capability will be achieved through the continued growth of capacity by these teams in attaining additional specialized training and equipment which relate to the specific types of responses.

2006 Funding: \$75,000.00



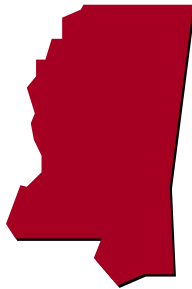
Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Mississippi Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Mississippi

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$9,356,500.00
FY 2005	\$1,490,274.00
FY 2006	\$6,760,000.00
Total	\$17,606,774.00

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance statewide prevention and response efforts
Project Description: Increase the readiness and response capability of the emergency services throughout DeSoto County including the services that are provided within the various municipalities. The purchase of a Prime Mover for use in transporting our Hazardous Materials/WMD equipment trailers. The purchase of a Thermal Imaging camera to adequately aid in victim and hazard detection during incident scenes due to smoke, fog, darkness and other obstructions

2004 Funding: \$57,400.00

Project Title: To Improve Statewide Prevention and Response

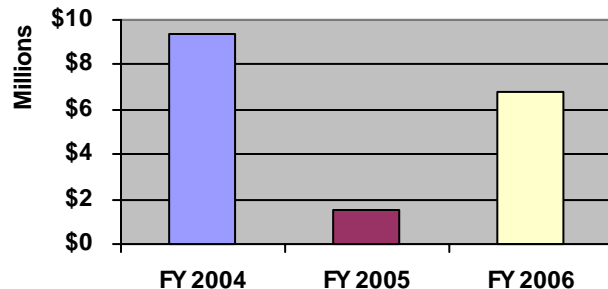
Project Description: Acquire equipment designed to enhance the capabilities of the Town of Richton in supporting its citizens against possible terrorist incidents.

2005 Funding: \$7,394.00

Investment Name: Equipment

Investment Description: The purpose of this investment is to enhance the broad and diverse equipment capabilities needed for the response community in Mississippi. Results from the Program and Capability Review identified comprehensive equipment needs. This investment will improve equipment capability in search

Homeland Security Grant Program and UASI Allocations



Mississippi State Summary

and rescue, law enforcement protective equipment and investigative tools, and continue to support equipment needs within the multi-disciplined community. In the post-Katrina “hot-washes” a significant amount of needs identification has been assimilated. This investment will support the redirecting of equipment needs as identified by state, regional, tribal and local jurisdictions.

2006 Funding: \$5,260,000.00



Homeland Security

Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 Missouri Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Missouri

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$33,066,257.67
FY 2005	\$7,044,879.87
FY 2006	\$13,175,779.00
Total	\$53,286,916.54

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Upgrade resources to optimize preparedness to respond to an incident involving CBRNE

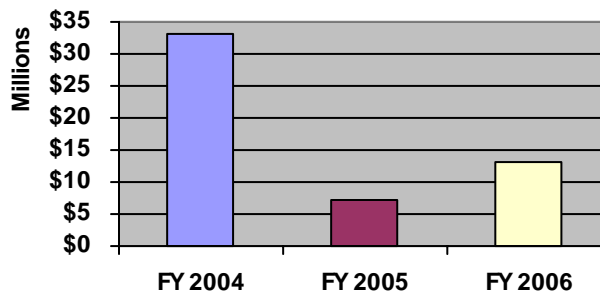
Project Description: Obsolete extrication equipment will be replaced with a set of hydraulic extrication equipment with air bags. A gasoline air compressor with a cascade system for refilling SCBA cylinders will replace current equipment that is too slow to be effective in a disaster situation.

2004 Funding: \$61,090.00

Project Title: Enhance capabilities to respond to CBRNE events

Project Description: As a HSRT we have committed to respond with 30 personnel and all of the equipment that has been provided or purchased through the Homeland Security Grants. With the purchase of additional equipment we have outgrown our means of transporting the equipment and personnel to the scene. We have requested an additional equipment trailer for the HAZMAT/EMS portion of the team and a response vehicle for the Law Enforcement side. Although we are one team, each side has their own primary duties and need their own means of transportation of personnel and equipment. With the purchase of this additional equipment each element of the team’s capabilities are enhanced or improved upon. We will be able to perform additional task that just wasn’t possible

Homeland Security Grant Program and UASI Allocations



earlier.

2005 Funding: \$50,443.85

Investment Name: CBRNE Detection And Response

Investment Description: The goal of the CBRNE mission is the early detection and interdiction of a WMD. Early detection and interdiction is paramount to preventing these types of weapons from reaching the intended target. In order to accomplish this mission, a layered defense system employing state and local assets would be most effective. This would allow a defensive perimeter to be established far from identified target areas as well as provide a greater number of personnel for averting the use of a WMD. Equipping law enforcement officers & other first response personnel with necessary tools and intelligence resources would help in defending the citizens and infrastructure of Missouri from potential terrorist acts. Effective use of this detection network will help provide for a higher level of success in the early warning and interdiction of a potential WMD. Special attention will be focused on radiological surveillance. The investment also assist and sustains first responders ability to a WMD incident should one occur.

2006 Funding: \$2,739,900.00



Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Montana

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$507,117.02
FY 2005	\$250,000.00
FY 2006	\$540,750.00
Total	\$1,297,867.02

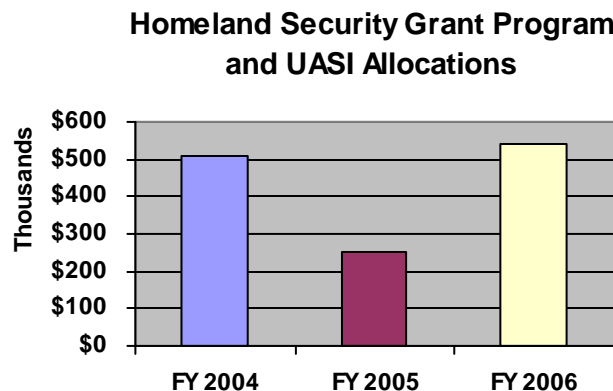
Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance regional response teams
Project Description: Continued support of regional hazmat and EOD response teams.
2004 Funding: \$489,461.73

Project Title: Regional response teams
Project Description: Regional response teams
2005 Funding: \$250,000.00

Investment Name: Specialized CBRNE Response Teams
Investment Description: This Investment will provide for the continued existence of the State Hazmat Incident Response Team (SHMIRT) & State EOD Response Teams. These teams are the primary specialized response teams for incidents involving chemical, biological, radiological, nuclear or explosive (CBRNE) materials in the State. They provide technician-level response, in accordance with State Plans, to incidents involving CBRNE at the request of the local jurisdiction(s). This investment's goal is to provide sustainment and maintenance funding to these teams for training, planning, exercising, and equipment. It will also provide for the necessary outreach training to local



jurisdictions to help educate them on CBRNE incidents, how to request and utilize the teams, and the necessary pre-planning and logistical needs they will have to address prior to requesting the team's specialized assistance. It will also provide for the staff support needed to coordinate all of these activities.

2006 Funding: \$157,500.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Nebraska Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Nebraska

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$1,163,266.00
FY 2005	\$2,583,805.00
FY 2006	\$6,064,174.00
Total	\$9,811,245.00

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance regional response teams
Project Description: June 2006 Purchase of CBRNE equipment for LFR completed. Monitoring equipment funding is pending at this time, however funds have been obligated. Enhance the equipment of the Lincoln Fire & Rescue Hazmat team to respond as a mutual aid

team for the County. Only a portion of this project was funded. We'll continue to request funding in 2005 and beyond until project is completed.

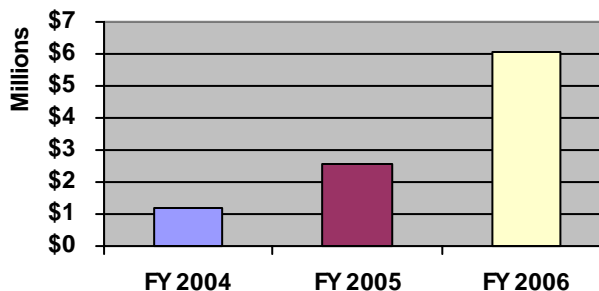
2004 Funding: \$101,708.00

Project Title: Urban Fire Departments

Project Description: Metro Omaha CERT – Community Emergency Response Team Program is requesting funding to mentor, support and purchase needed equipment to facilitate the creation/growth of CERT programs in Sarpy and Washington Counties. -

\$100,000 Omaha Fire Department is requesting hardware and software applications needed to fully implement the mobile data terminals provided through the 911 Communications Center. This request includes the needs of all Fire Departments in Douglas County. – \$498,072 Omaha Fire Department Mobile Command Post, a special-purpose vehicle command post to mitigate a CBRNE incident - \$150,000 Omaha Fire

Homeland Security Grant Program and UASI Allocations



Department Self-Contained Breathing Apparatus equipment to response to all-hazards or CBRNE incidents. Will replace Fire's outdated equipment for HazMat teams. - \$48,992

2005 Funding: \$797,064.00

Investment Name: CBRNE WMD/HazMat Equipment

Investment Description: This investment will allow for the purchase and/or replacement of standardized equipment that will be used by qualified and trained first responders throughout the state. This equipment is necessary to be able to properly respond to CBRNE WMD/Haz Mat incidents. Standardized equipment typing and inventory will be instituted that will insure necessary equipment is available to responders across the State of Nebraska. An advisory group made up of members from NEMA, the 10 MOU response jurisdictions, the State Emergency Response Team, and the Nebraska Public Health Laboratory, will oversee the equipment needs identification, purchase, and distribution. CBRNE detection equipment is lacking in most of the 10 MOU HazMat jurisdictions throughout greater Nebraska. New equipment, along with maintenance of existing equipment, will allow MOU HazMat responders and the State Emergency Response Team to quickly assess the event, and will allow them to provide the proper response that will help to alleviate public anxiety, allow for proper triage of affected individuals, and mitigate the environmental effects of the event in a "real-time" manner.

2006 Funding: \$459,715.00



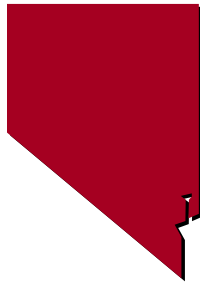
Homeland Security

Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 Nevada Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Nevada

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$9,501,657.24
FY 2005	\$11,154,205.57
FY 2006	\$809,816.70
Total	\$21,465,679.51

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance regional response teams

Project Description: PPE for law enforcement including specialty equipment for the special response team and testing equipment for masks. COH \$125,534. Thermal imaging cameras for fire service. CLV \$124,520
2004 Funding: \$250,054.00

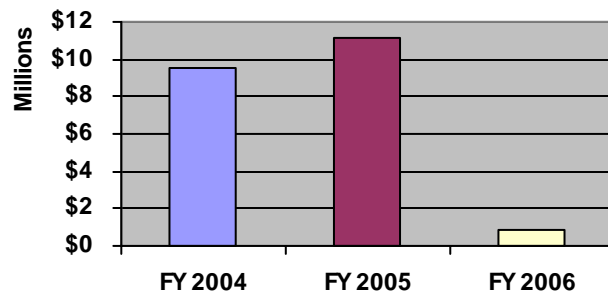
Project Title: UASI - HAZMAT

Project Description: Purchase HAZMAT Vehicle
2005 Funding: \$3,097,698.00

Investment Name: Advanced Improvised Explosive Device (IED) & WMD Defeat Program for Nevada's Bomb Squads

Investment Description: This investment implements a five year strategy to enhance the capability of Nevada's bomb squads to defeat IEDs and Weapons of Mass Destruction. The purpose of this investment is to achieve the capability to stay ahead of the increasing level of sophistication in IED warfare as is evident in Europe and the Middle East. The technology and tactics employed by the terrorists in the Middle East is spreading world-wide through their covert network. These terrorist groups pose a significant

Homeland Security Grant Program and UASI Allocations



challenge for the state's bomb squad's existing capabilities. This investment represents a measured development to ensure the state's bomb squads have the best training, technology, tactics, and technical support needed to defeat these evolving threats. FY-06 funds will be used to provide for measurable and improved levels of equipment and training for the Explosive Device Response Program.

2006 Funding: \$126,000.00



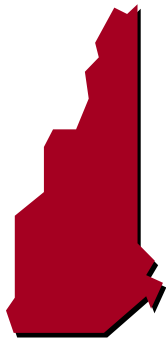
Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
New Hampshire Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – New Hampshire

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$2,631,760.05
FY 2005	\$6,036,626.85
FY 2006	\$3,376,330.00
Total	\$12,044,716.90

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Thermal Imager

Project Description: Purchase a Thermal Imager to enhance the abilities of our staff to respond to incidents that would require the detection of a person or thing that emits a heat signature.

2004 Funding: \$14,500.00

Project Title: Confined Space Search and Rescue

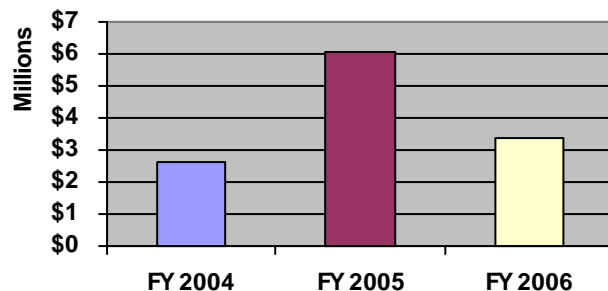
Project Description: The project will make available to first responders the basic monitoring, detection and assessment tools needed to safely initiate rescue operations following a WMD/CBRNE incident.

2005 Funding: \$41,452.00

Investment Name: Strengthening, standardized CBRNE Detection, Response, and Decontamination capabilities

Investment Description: This investment's purpose is to increase the State of New Hampshire's capability to assess a potential CBRNE incident, to respond, manage, and mitigate the effects of such an incident. Through the use of regional Hazardous Materials response teams, this investment will increase the State's the ability to test and identify all

Homeland Security Grant Program and UASI Allocations



likely hazardous substances (WMD/CBRNE) on-site, provide protective clothing and equipment to the State's first responders, conduct rescue operations to remove affected victims from the hazardous environment, conduct geographical survey searches of suspected sources or contamination spreads and establish isolation perimeters, contain and fully decontaminate the incident site, including victims, responders and equipment, manage collection of all hazardous substances, and implement standard evidence collection procedures.

2006 Funding: \$1,070,000.00



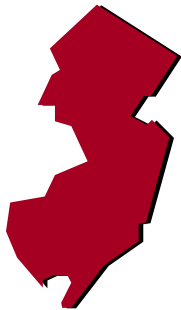
Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
New Jersey Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – New Jersey

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$30,803,366.88
FY 2005	\$10,657,202.22
FY 2006	\$8,242,946.00
Total	\$49,703,515.10

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Enhanced Canine Capacity Project

Project Description: The New Jersey Department of Corrections (NJDOC) is part of the state's response capability for the detection of CBRNE. Two additional canine units were established with FY 2004 State Homeland Security Grant Program funding. Grant funding is used for canine purchase as well as purchase of canine equipment and related supplies. The NJDOC Canine Unit is called upon to assist in inter-jurisdictional prevention, detection and response activities.

2004 Funding: \$114,000.00

Project Title: Project D - Basic Personal Protection Equipment

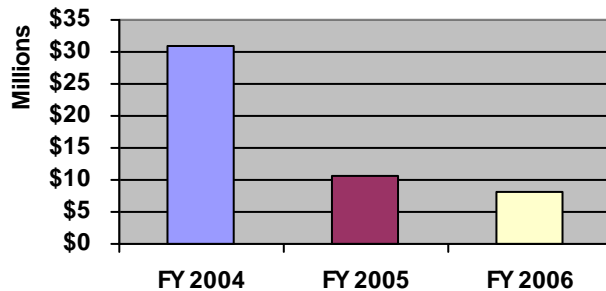
Project Description: Equipment requested will be utilized to close the gap in PPE for the first responder community.

2005 Funding: \$21,000.00

Investment Name: WMD/HazMat Response & Decontamination

Investment Description: These Investment Justifications are based on strengths and weaknesses collected from each stakeholder that identified four major headings including Planning and Coordination, Staffing, Training and Exercising and Equipment Support. They will address HazMat/CBRNE response

Homeland Security Grant Program and UASI Allocations



capabilities based on priorities established by needs and vulnerability assessments, identified threat potentials, increased pre-event planning and response support activities to local and county agencies during elevations of alert status or high risk security events and CBRNE incident response. Included is the development and provision of training programs that focus on decontamination, WMD recognition for traditional and non-traditional responders i.e. veterinary service providers, and those responders who support the statewide county response capability. In addition, this IJ is intended to address an identified gap in capability that refers to the provision of mass decontamination during a CBRNE event. The IJ includes gaps in training, equipment resources and staff to perform this function if required. In addition, very few resources currently exist to address the need for decontamination of domestic animals during a CBRNE event. This initiative would also address the development of training to create support for that capability as well as equipment and resource needs.

2006 Funding: \$300,000.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
New Mexico Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – New Mexico

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$11,524,748.52
FY 2005	\$11,422,430.00
FY 2006	\$3,401,996.00
Total	\$26,349,174.52

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance regional response teams

Project Description: Establish and enhance capabilities of regional response teams to prevent, respond, and recover from a WMD/CBRNE event and to include FBI certified bomb teams, Mass Casualty Incident (MCI) trailers, and technician level HazMat teams.

2004 Funding: \$4,710,986.80

Project Title: SCBA LCPD

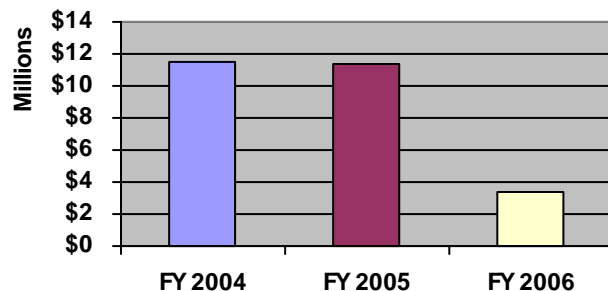
Project Description: Purchase the following for Las Cruces Police Department: 1. Self-Contained Breathing Apparatus 3. Night Visions Goggles 2. GMR2-way radios 4. Radar Vision 2/wall/ground penetrating sensors

2005 Funding: \$137,337.00

Investment Name: Create/Develop Regional Response Capabilities for Targeted Capabilities

Investment Description: Create Regional Capability to enhance emergency response capabilities in New Mexico. The purpose of the Investment is to develop and implement methods to achieve regional capabilities within the State for the following capabilities: 1) Enhance Regional HazMat/Decontamination/CBRNE

Homeland Security Grant Program and UASI Allocations



New Mexico State Summary

Response/Bomb Response through development/enhancement of regional teams in accordance with uniform standards and benchmarks and enhance radiological detection capabilities in the State through Portal Monitoring Systems at NM Ports of Entry. 2) Develop/Enhance statewide Heavy Search & Rescue and organize a tiered response structure regionally. 3) Enhance Citizen Protection & Evacuation Planning through regional planning given the limited resources available statewide. 4) Enhance Regional Response for Food and Agricultural Safety through establishment of Regional Response Teams, planning, training, and exercises. Investment Funding Plan includes \$18,246,363 in local jurisdiction Regional Response funding requests for FY06

2006 Funding: \$3,029,666.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
New York Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – New York

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$27,758,782.00
FY 2005	\$97,510,682.00
FY 2006	\$112,036,408.35
Total	\$237,305,872.35

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance regional response teams

Project Description: Schenectady County will be planning various strategies to respond to WMD events. With complex nature of different industries and infrastructure within the County, they will need to hire consultants and coordinators to accomplish the task before them.

2004 Funding: \$131,795.00

Project Title: Respond to Terrorism EQ II-A-6 LETPP

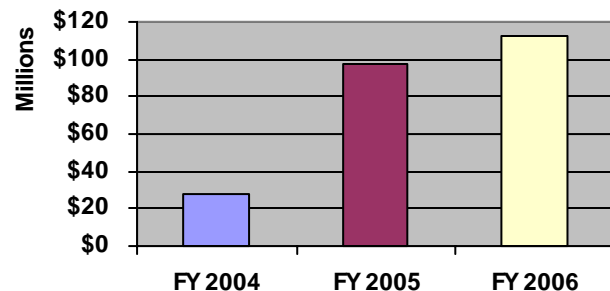
Project Description: Fiber Optic System; Spectrometer; Portable Radio Transceivers; Robot (attachment & tools); Rapid deployment Shelter System; Portable Area Illumination; Inflation Testing; Access Control System; Thermal Imaging; Cooling Vests; Portable Air Cylinder; Containment Vessel; Still Camera C834752

2005 Funding: \$350,000.00

Investment Name: WMD/Hazardous Materials Response & Decontamination Investment

Investment Description: This Investment will maintain existing WMD/Hazardous Materials Response & Decontamination capabilities developed in recent years & it will also work to expand these capabilities to address new risks and needs, as determined by the FY 2006 Capability Survey & the Regional Meetings. MMRS

Homeland Security Grant Program and UASI Allocations



funds will be used to support efforts to establish & sustain local capabilities regarding WMD/HazMat response, outlined in this Investment, in MMRS jurisdictions. Equipment previously distributed to NYS counties needs a maintenance program to ensure its viability & providing service on a statewide basis will increase cost effectiveness. This will help to ensure uniform operational status for regional integration & mutual aid assistance. Another primary goal of this Investment is the advancement of HazMat capabilities in those regions of the State with the need & ability to support usage of more complex, expensive field survey & monitoring capabilities in radiation, chemical &, as technology becomes available, biological incidents. Further, NYS will increase various regional capabilities to provide task force type deployment of capabilities which will entail development of standard equipment & personnel transport capabilities & set-up.

2006 Funding: \$13,720,137.23



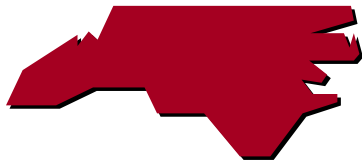
Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
North Carolina Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – North Carolina

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$8,426,235.34
FY 2005	\$11,011,452.00
FY 2006	\$8,130,000.00
Total	\$27,567,687.34

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Columbus County Decon Team

Project Description: County Emergency Services and the County Health Department have been working together on a County Decon team. This team will provide decon services for the citizens of Columbus county and will be available to assist the surrounding counties if needed. This team will provide initial decon fro our citizens until more advance decon from the state can arrive. We will then assist the state and other agencies.

Columbus county and will be available to assist the surrounding counties if needed. This team will provide initial decon fro our citizens until more advance decon from the state can arrive. We will then assist the state and other agencies.

2004 Funding: \$25,000.00

Project Title: SBI Terrorism Response Initiative

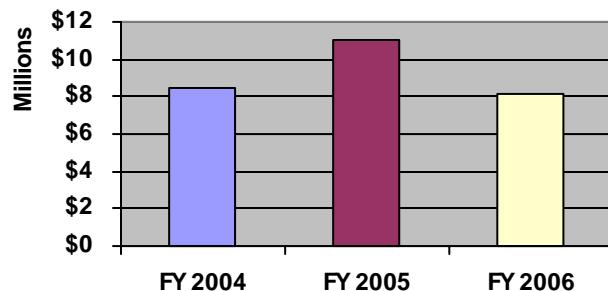
Project Description: This project will expand the SBI Bio-Terrorism Response Program by providing specialized response trucks in additional areas of the state. It will provide critical safety equipment and on-board scientific equipment to identify materials that pose a risk of death or serious injury to the public.

2005 Funding: \$522,800.00

Investment Name: CBRNE Detection and Response

Investment Description: This investment will develop a plan outlining the structure/operations level program for CBRNE detection. Based on need for CBRNE detection capability in NC, it

Homeland Security Grant Program and UASI Allocations



includes a component ensuring agencies with current CBRNE capabilities have equipment necessary to do their mission until a comprehensive program is developed/implemented. Regional coordination will be enhanced thru integration of NC CBRNE detection capacities. This will address increased statewide response capabilities for the SBI Terrorism Response Team in the area of WMD/HAZMAT Response/Decon. Planning will develop procedures/protocols for integrated effort and equipment, training, and exercising needs identified during the FY 2006 HSGP statewide PCR. This investment will utilize current established resources; 7 State Hazardous Materials Regional Response Teams to provide training, coordinate emergency response, and standardize and maintain equipment for local EM units. Funding will enable NC to integrate existing Federal, State and local WMD/HAZMAT entities into 7 regional organizations capable of statewide coverage. Current conditions require re-eval/rewriting of existing plans for statewide response to WMD/HAZMAT incidents.

2006 Funding: \$1,505,000.00



Homeland Security

Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 North Dakota Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – North Dakota

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$0.00
FY 2005	\$2,667,035.55
FY 2006	\$4,037,274.94
Total	\$6,704,310.49

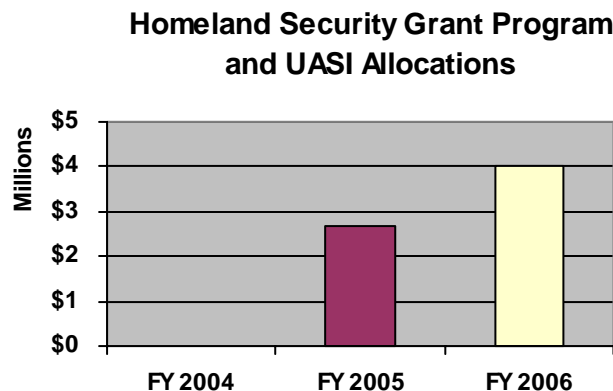
Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Fargo Fire/Hazmat
Project Description: CBRNE Response
2005 Funding: \$397,766.12

Investment Name: CBRNE Response

Investment Description: This investment provides equipment funding to first responders at a tiered level to develop robust capabilities to detect, neutralize, contain, dismantle and dispose of CBRNE materials and decontaminate exposed personnel and property. This investment facilitates targeted equipment outlays to assure hazardous material releases are rapidly identified, contained and mitigated; victims exposed to the hazard rescued, decontaminated and treated; the impact of the release is limited; the affected areas is restored; and responders and at-risk populations are effectively protected. Fulfillment of this FY 2006 Investment through adequate funding allocation will provide a percentage of identified baseline equipment to meet the Target Capabilities as delineated in the Target Capability list and mandated for consideration by the Department of Homeland Security. The investment will produce a universal percentage level of competence through equipment allocations for Awareness, Performance Defensive, Performance Offensive and Technical level response disciplines in North Dakota. Fulfillment will enable response disciplines to



collaboratively respond through target capabilities, including the mass prophylaxis and medical surge target capabilities, at an appropriate level to a CBRNE event. This competency level is achieved through a “targeted” prioritized distribution of funding for identified equipment based on specific capabilities.

2006 Funding: \$3,890,655.94



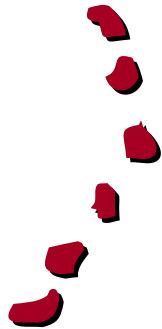
Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Northern Mariana Islands Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Northern Mariana Islands

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$1,549,750.00
FY 2005	\$773,415.00
FY 2006	\$851,918.00
Total	\$3,175,083.00

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Enhance the capabilities of the Explosive Ordnance Disposal Unit

Project Description: Procure equipment needed to enhance the capabilities for the unit

2004 Funding: \$118,000.00

Project Title: Regional Response Teams

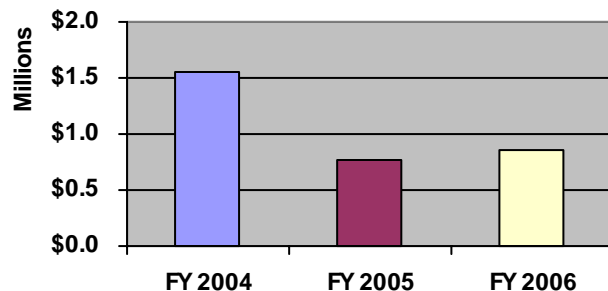
Project Description: Procure equipment and train the regional response teams

2005 Funding: \$773,415.00

Investment Name: Develop Multi-Discipline Haz Mat Teams

Investment Description: As a cross-cutting initiative, the development of multi-discipline HazMat teams for the CNMI communities of Saipan, Tinian, and Rota, was identified as essential assets for response enhancement by the leadership of each location during the Program and Capability Assessment Review process. CBRNE Detection, Response, and Decontamination objectives, including the priority concerns of Explosive Device Response Operations – in conjunction with established ordinance teams - are inherently linked and are to be addressed through this multi-purpose initiative.

Homeland Security Grant Program and UASI Allocations



Through the combined approach of well trained and outfitted HazMat teams, comprised of multiple disciplines to include fire, health, law enforcement, public works, and customs staffs, gains in efficiency of situational assessments with simultaneous improvements in time-sensitive response coordination, and reduction of the labor resource consumption due to responder limitations based on operational strain factors, this initiative will serve to markedly enhance support capacity for dealing with the core nature of risk-based capabilities throughout the CNMI.

2006 Funding: \$626,250.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Ohio Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Ohio

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$11,511,450.00
FY 2005	\$25,691,585.00
FY 2006	\$9,837,352.04
Total	\$47,040,387.04

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: State Homeland Security Initiative

Project Description: Enhancing the Dept's capabilities to prepare for, respond to and recover from a terrorist event. The Ohio Department of Administrative Services is responsible for a myriad of statewide functions. With respect to this grant award, DAS is using these funds to: 1) procure and install a new communication at the DAS Security Command Center, 17 evacuation assistance chairs (evac-u-traks) for five state buildings, 2 postal sentry units to isolate suspicious mail and cyber protection software for our agency's desktop computers and servers.

2004 Funding: \$216,000.00

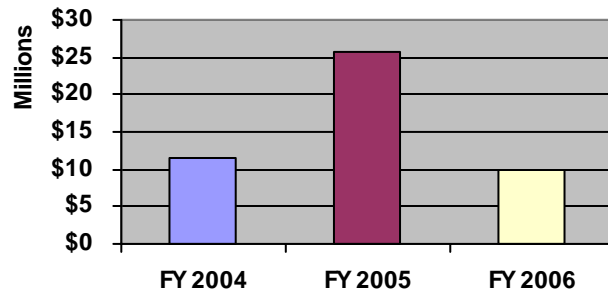
Project Title: Implement the Local Homeland Security Initiative

Project Description: Improve the ability of the local county, city, and townships to prepare for and respond to a WMD/CBRNE Incident. This includes but is not limited to equipment purchases, exercise programs, training initiatives, plan developments, and to cover admin. cost.

2005 Funding: \$1,362,691.00

Investment Name: CBRNE Detection, Response and Decontamination Capabilities

Homeland Security Grant Program and UASI Allocations



Investment Description: The purpose of this investment is to enhance the capability to detect CBRNE and WMD materials and create the ability to quickly identify their release based on fixed and portable chemical and radiological detection equipment and symptomology. This investment will support and strengthen intelligence analysis for early detection, ensure coordinated plans are developed at all levels, enable the development of uniform SOPs for detection and decontamination activities, support training activities and continue to build regional resource inventories and coordination. The FY 2006 HSGP funding requested will support equipment purchases and efforts that will allow further regional and statewide response capabilities and exercise of state and local plans and procedures. This has been identified as one of Ohio's top three target capabilities.

2006 Funding: \$1,948,485.00



Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Oklahoma

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$5,781,399.12
FY 2005	\$2,229,737.00
FY 2006	\$7,541,489.00
Total	\$15,552,625.12

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance explosive ordnance disposal units/bomb squads

Project Description: Enhancement of bomb squad by acquisition of explosive detection canine.

2004 Funding: \$56,000.00

Project Title: Establish/Enhance explosive ordnance disposal units/bomb squads

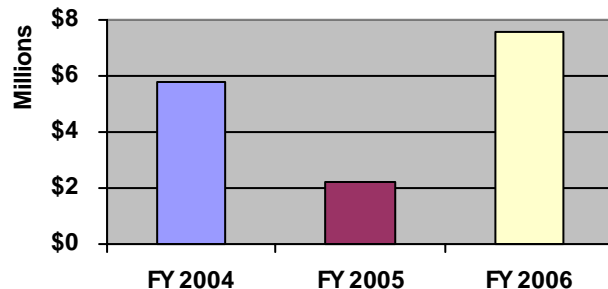
Project Description: EOD response equipment for Cleveland County

2005 Funding: \$24,000.00

Investment Name: State CBRNE Detection, Response and Enhancement

Investment Description: This investment is intended to enhance assets and resources the State of Oklahoma has in place as well as planning for future CBRNE detection needs. The investment would benefit several areas: 1) to enhance the State (DPS) Bomb Squad by purchasing equipment that will allow the Squad to make 4 simultaneous responses. This is necessary based on DPS's added responsibility of being the EOD asset for regional response teams in 5 of the 8 state homeland security regions.; 2) to enhance the State Underwater Rescue and Recovery Team by supplying the

Homeland Security Grant Program and UASI Allocations



Oklahoma State Summary

necessary equipment to expand the capability to effectively participate in the protection of Oklahoma's Port Facility and Hydro Electric Dams. At this time there is no effort being made to do pre-emptive inspections of water related critical infrastructure. 3) provide much-needed detection equipment to the State Bureau of Investigation as well as handheld radiation detectors to commercial vehicle inspection officers which would assist the state in the timely detection of a possible CBRN material; 4) organize and plan for the placement of detection equipment at strategic locations, both fixed and mobile.

2006 Funding: \$170,526.00



Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Oregon

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$12,253,094.40
FY 2005	\$4,976,624.00
FY 2006	\$8,027,991.00
Total	\$25,257,709.40

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Enhance the capability of the City of Adair Village to respond to CBRNE incidents.

Project Description: The thermal Imaging Camera's (TIC) primary function is to locate missing or trapped civilians/firefighters within a disaster scene that has originated from a CBRNE, earthquake, fire, explosion, building collapse, or motor vehicle accident event. TIC's allow a user to efficiently scan debris fields and smoke filled environments for trapped people locating them within seconds, thus minimizing the labor force and greatly reduce time required for a successful rescue effort.

2004 Funding: \$9,983.00

Project Title: PPE and Special Equipment for first responder teams (EDU-bomb, SWAT, HEATT-chemical/biological terrorism)

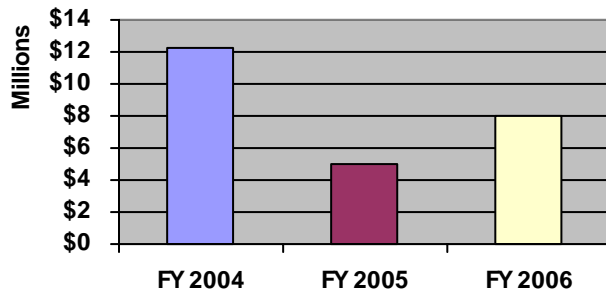
Project Description: Purchase PPE for EDU, HEATT and SWAT and provide special equipment for bomb disposal. Enhance equipment to respond to biological and chemical events.

2005 Funding: \$158,462.00

Investment Name: CBRNE Detection, Response, Decontamination, and Recovery

Investment Description: The purpose of this investment is to: (1) ensure response communities at the state and regional

Homeland Security Grant Program and UASI Allocations



Oregon State Summary

levels are properly equipped with CBRNE detection, response, and decontamination capabilities, (2) establish consistent and standardized planning, equipment, training, and exercise protocols, (3) enhance citizen preparedness, and (4) sustain local capabilities in the MMRS jurisdiction (Portland) to respond to any mass casualty incident. Funding will be utilized to develop standard operating procedures and emergency operations plans that are consistent with the NRP, NIMS, and applicable laws and regulations. Incorporating the enhanced regional model discussed in the first investment justification requires additional equipment and supplies to develop robust regional detection, response, and decontamination capabilities and medical caches. Training and exercise resources will be enhanced to improve Oregon's CBRNE / WMD response and recovery capabilities and citizen preparedness.

2006 Funding: \$2,974,208.00



Homeland Security

Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 Pennsylvania Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Pennsylvania

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$24,532,482.00
FY 2005	\$64,726,206.14
FY 2006	\$11,548,197.00
Total	\$100,806,885.14

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Response

Project Description: Ensure adequate jurisdictional capability exists to provide an effective and coordinated response to WMD/CBRNE terrorist events

2004 Funding: \$72,500.00

Project Title: Response

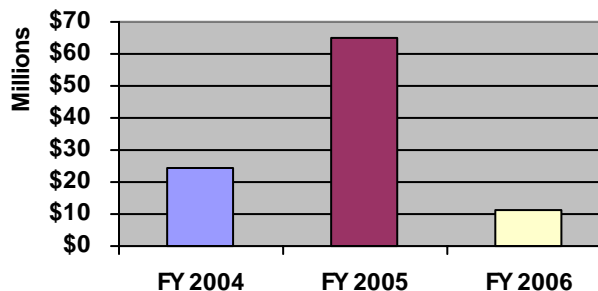
Project Description: Ensure adequate jurisdictional capability exists to provide an effective and coordinated response to WMD/CBRNE terrorist events

2005 Funding: \$21,977,073.98

Investment Name: Sustaining and Enhancing CBRNE Response

Investment Description: This initiative is to sustain and enhance existing capabilities in Chemical, Biological, Radiological, Nuclear and Explosive (CBRNE) detection, explosive device operations and Weapons of Mass Destruction (WMD)/Hazardous Materials (HazMat) response and decontamination. This initiative will help the Commonwealth maintain and enhance CBRNE detection, response, and mitigation capabilities across the State, and to coordinate detection and decontamination capabilities

Homeland Security Grant Program and UASI Allocations



Pennsylvania State Summary

among the responders in the State by providing additional staffing, equipment, training and exercises for CBRNE response. This initiative is a State wide approach coordinating multiple State Agency response teams and linking them with municipal, county, and regional task force levels of government in Pennsylvania. It will allow the Department of Environmental Protection (DEP) to equip a radiological response team, a capability which is greatly lacking in Pennsylvania. It will also provide for additional mass decontamination capabilities available for immediate local responses.

2006 Funding: \$7,345,086.00



Homeland Security

Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 Puerto Rico Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Puerto Rico

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$10,039,560.00
FY 2005	\$1,010,406.00
FY 2006	\$5,376,459.00
Total	\$16,426,425.00

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance regional response teams

Project Description: Provide first responders with the proper equipment to adequately respond to a WMD incidents and

emergencies within the local government jurisdiction and other regional jurisdictions.

2004 Funding: \$526,792.00

Project Title: LETPP

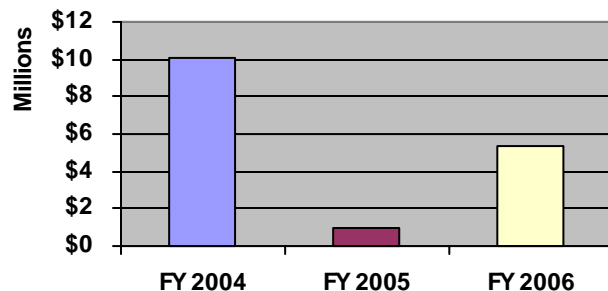
Project Description: Details TBD - the law enforcement community is finalizing plans.

2005 Funding: \$1,010,406.00

Investment Name: Enhance CBRNE, WMD/HazMat and Explosive Device Response Capabilities in Puerto Rico

Investment Description: This investment is designed to identify existing capabilities, requirements and address gaps in capability in order to achieve an effective, responsive and sustainable CBRNE, WMD/HazMat and Explosive Device capabilities program that meets the needs of the people of Puerto Rico. Key is a focus on "prevention and response" actions through the integration of capabilities across all sectors (public and private) and maximizing the use of limited

Homeland Security Grant Program and UASI Allocations



resources. This means pursuing a full-spectrum approach that links planning, organizational structures, technology, people, equipment, training, education, exercises and testing required to ensure a responsive capability. Successful implementation across the Commonwealth of Puerto Rico also includes putting into place standardized policies and procedures, an interoperable communications system and a close linkage to the intelligence and law enforcement communities in order to prepare, prevent, protect, respond and recover from a potential event. Given that Puerto Rico is an island with 450 miles of coastline and is located approximately 1000 miles from the United States mainland, it is paramount that Puerto Rico be able to maintain self-reliance for up to 72 hours before significant support from the Federal government can be expected to arrive.

2006 Funding: \$1,427,500.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Rhode Island Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Rhode Island

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$6,532,405.10
FY 2005	\$2,810,223.93
FY 2006	\$3,684,330.00
Total	\$13,026,959.03

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



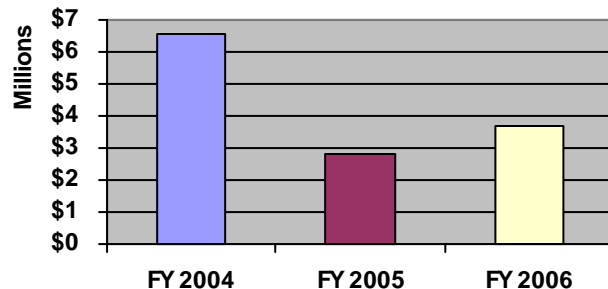
Project Title: Enhance the CBRNE capabilities within Rhode Island
Project Description: Enhance the capability of Rhode Island Hospital to respond to CBRNE incidents through the purchase of decontamination equipment and training for hospital personnel.
2004 Funding: \$80,044.00

Project Title: Special Operations Vehicle Equipment_ Fire Dept.
Project Description: Acquisition of Heavy Rescue Equipment that will be carries on a CBRNE response vehicle that was purchased with FY04 Homeland Security Grant funds. This vehicle and equipment will be responsible for providing a wide scope of rescue services including: Industrial Rescue, Structural Collapse Rescue, Confined Space Rescue, Vertical Rescue and Extrications.
2005 Funding: \$90,035.93

Investment Name: Explosive Device Response Operations

Investment Description: The purpose of this Investment is to enhance the RI bomb squad in its effort to meet the requirements as a Type I bomb squad set by the NIMS with approval from the National Bomb Squad Commanders Advisory Board (NBSCAB). By meeting the Type 1 standards through the use of HSGP funds to purchase equipment, and conduct

Homeland Security Grant Program and UASI Allocations



training and exercises, this investment will allow the bomb squad to provide the entire State of RI with the capability needed to better prevent, detect, deter and respond to possible terrorist incidents or other emergencies involving CBRNE. Specifically, capabilities enhanced through this investment will include the ability of the RI bomb squad to successfully prevent, respond to and mitigate any CBRNE incident that incorporates an explosive or other type of dispersion system by rendering it safe in place or transporting to an area to where it can be handled safely.

2006 Funding: \$200,000.00



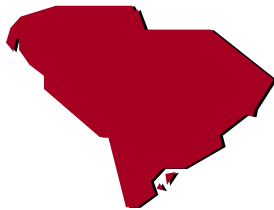
Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
South Carolina Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – South Carolina

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$13,834,085.00
FY 2005	\$10,374,050.00
FY 2006	\$5,967,466.00
Total	\$30,175,601.00

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance explosive ordnance disposal units/bomb squads

Project Description: Enhance South Carolina’s capabilities to provide regional support and assistance to the jurisdictions for responding to a WMD event.

2004 Funding: \$200,000.00

Project Title: Enhance capabilities to respond to CBRNE events

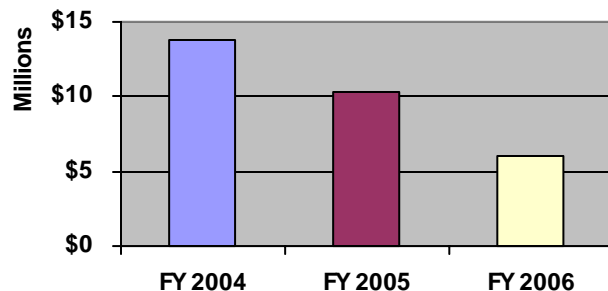
Project Description: Continue to fill previously identified and new equipment requirements for State, Regional, and local response agencies.

2005 Funding: \$2,790,376.00

Investment Name: WMD/HazMat Response

Investment Description: The purpose of this investment is to significantly increase the capability of local, regional and State entities to respond to WMD/HazMat incidents, while minimizing the outlay of resources--through mutual collaboration, regional planning, and coordination. During FY06, this Investment will provide maintenance and upgrade system for statewide first responder equipment. It will increase the interoperability & proper

Homeland Security Grant Program and UASI Allocations



utilization of specialized CBRNE responders through standardization of state/regional WMD response teams, and by exercising state response teams and assets based on updated operations plans. It will increase local consequence preparedness for identified high priority sites through the provision of monitoring equipment. It will also provide tailored technical assistance and training to personnel at priority sites. This investment will enhance the local level response capability by providing level “C” PPE & chemical detection devices to local first responders (i.e. Law Enforcement, EMS, coroners, etc.). It will also provide identification/monitoring equipment to regional and state responders. The added detection monitors will be used at special events, critical infrastructure, and key resources.

2006 Funding: \$5,735,136.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
South Dakota Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – South Dakota

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$0.00
FY 2005	\$0.00
FY 2006	\$2,274,800.00
Total	\$2,274,800.00

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Investment Name: Improve and Standardize First Responder Response Capabilities

Investment Description: The First Responder Capabilities investment will support the State Hazmat teams and other state and local first responder agencies within South Dakota. Funding this investment will

provide South Dakota with improved Hazmat detection and response capabilities, improved search and rescue, and other response capabilities for local fire departments, law enforcement agencies, and emergency medical services. This investment will provide the State with four regional hazmat departments that have a least two hazmat response team capabilities. Once equipment is procured, each department will have biological detection capabilities and have standardized communications. In addition, this investment includes the training, exercise and planning needs to maintain and expand ICS training, exercise funding requests at both the State and local level and includes M & A costs

to sustain the Office of Emergency Managements personnel. In addition to these requests Citizen Corp funding as been allocated to fulfill equipment, training, and exercise needs of the established teams within South Dakota.

2006 Funding: \$1,909,100.00

Homeland Security Grant Program and UASI Allocations



South Dakota State Summary



Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Tennessee

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$16,103,035.93
FY 2005	\$7,762,724.93
FY 2006	\$9,327,151.17
Total	\$33,192,912.03

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance regional response teams

Project Description: Enhance ability to detect CBRNE agents by acquisition of updated detection equipment for

Department of Health (Shelby County). Funding will be used to purchase Atomic Absorption Spectrometer (detection of heavy metals in blood, clinical or environmental samples), Portable Gas Chromatograph (computer directed testing for biological or chemical agents) and Portable IR Chemical ID System (identification via infrared spectrometry of WMD agents).

2004 Funding: \$293,405.00

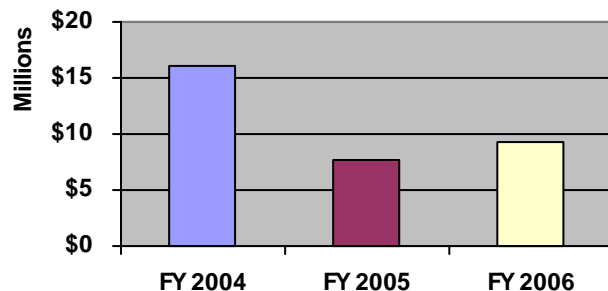
Project Title: D- HAZMT Project

Project Description: Acquire additional equipment for personal protection (i.e. CBRN SCBA equipment) and victim extraction (ie. Evacuation Baskets, Stretchers and Rescue Harness's) at CBRNE incidents for the Madison County

Fire Department and the City of Jackson Fire Department Hazardous Materials Teams. Provide training for all first responders in NIMS, ICS, Communications, Equipment usage, Victim extraction and Hazardous Materials recognition and handling. This will enable control continuity, increase safety during the use of equipment and provide safety for first responders, victims and the community.

2005 Funding: \$30,000.00

Homeland Security Grant Program and UASI Allocations



Investment Name: Enhance Detection & Response to WMD/Hazardous Materials & Decontamination

Investment Description: The purpose of this investment is to enhance WMD/Hazardous Materials mitigation capabilities. The threat of a terrorist attack employing a weapon of mass destruction (CBRNE) is the gravest faced by the Nation and the State of Tennessee. To better respond to a terrorist event, the Governor's Homeland Security Council formed a series of district CBRNE detection and response teams to provide rapid support to the eleven homeland security districts of the state. The CBRNE Teams represent an enhanced homeland security capability that initially provides support to surrounding counties and reinforcement response capability to other portions of the state. These teams are specially trained and equipped organizations which will serve to bridge the gap between existing response capabilities and the Tennessee National Guard's 45th Weapons of Mass Destruction Civil Support Team. Homeland security districts received specific funding to begin the process of organizing, training, and equipping these teams to be mutually supporting, and to possess advanced CBRNE command and control; initial entry; detection, identification, and monitoring, decontamination, on-site medical and veterinary analysis, search and rescue, and hazard mitigation capabilities.

2006 Funding: \$382,474.88



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Texas Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Texas

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$33,516,842.66
FY 2005	\$28,635,645.03
FY 2006	\$23,587,900.33
Total	\$85,740,388.02

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance regional response teams

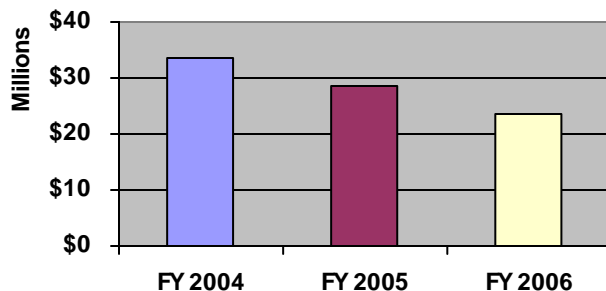
Project Description: Search and rescue camera, also use to look into unsecured area where WMD or terrorists may exist. Provide lights and generated power for night operations as well as during power outages. Containment and decon equipment in the event of WMD of chemical incident. Shelter to provide field command post or set up for mass decon or other uses as necessary. Provide added PPE for responders in the County and AACOG region.

2004 Funding: \$23,335.87

Project Title: Establish/enhance regional response teams

Project Description: Monies will be used to purchase an EOD-8 bomb suit and helmet, Explosive Transport Sys, x-ray equip. for the existing Bomb Teams, a response vehicle for the Bomb Team to allow efficient transport of equip. and communications required during an IED/UXO response throughout the region. This will allow for 2 fully equipped teams, so that one team can respond throughout the South Plains while the 2nd team remains in Lubbock County with the proper equipment to handle a second call, as Lubbock County is most likely to experience an IED/UXO event. Currently the Bomb Team responds to approximately 400 calls/yr. which gives reason for a 2nd set of equipment to

Homeland Security Grant Program and UASI Allocations



remain in Lubbock. Monies will also be used for the purchase of an ACSI Decontamination Trailer for the Lubbock Fire Dept Hazardous Mat's Team. This will complete the pre-deployment of Standardized Regional Decontamination Units in 5 locations providing the capability to respond throughout the region to a hazardous materials incident.

2005 Funding: \$481,859.00

Investment Name: Sustaining and Enhancing CBRNE Prevention & Response

Investment Description: This investment will support the following tasks: a. Conducting a detailed review of CBRNE prevention and response capabilities that previously existed and those that been added or enhanced over the last three years in order to identify any remaining area coverage problems and specific capability shortfalls that must be resolved by expanding teams or providing additional equipment and/or training. b. Converting CBRNE resource data currently in the State's existing mutual aid database and user system from data for individual items of response equipment to listings of organized teams utilizing standard resource typing definitions and responder credentialing guides in order to facilitate identifying and activating CBRNE resources to provide mutual aid. c. Sustain an ongoing program that provides and maintains state-owned radiological instruments for local emergency organizations that cannot afford to purchase them and provides radiological response training to local and state emergency response organizations.

2006 Funding: \$5,292,350.31



Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Utah

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$12,488,446.72
FY 2005	\$9,577,255.62
FY 2006	\$6,336,815.00
Total	\$28,402,517.34

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance regional response teams

Project Description: Enhance the state of Utah's resources in combating WMD/terrorist events by increasing watercraft capabilities. The Department of Public Safety's needs a watercraft to effectively prevent, respond to or recover from a WMD terrorist incident that may occur on one of the numerous waterways (reservoir dams, water power facilities, etc) throughout Utah. This resource will be made available to all regional response teams at the state and

local levels.

2004 Funding: \$116,906.42

Project Title: Establish/enhance regional response teams

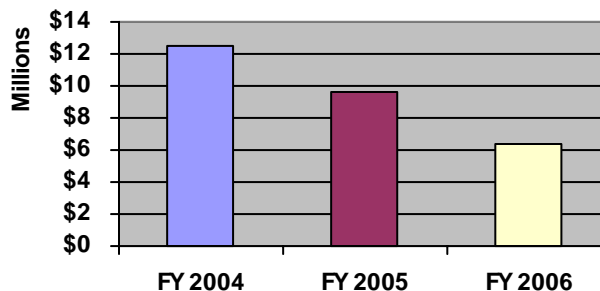
Project Description: The Utah Department of Environmental Quality will increase its WMD response by purchasing a Lumex Mercury Vapor Monitor to be able to prepare for, respond to, and mitigate threats that contain mercury contamination.

2005 Funding: \$67,128.00

Investment Name: WMD/Hazmat Initiative

Investment Description: Utah's Hazmat / WMD Initiative is designed to assist in providing the necessary resources to fill the equipment, technology and training gaps identified in the Hazmat/WMD,

Homeland Security Grant Program and UASI Allocations



EOD, and CBRNE Detection capability assessments. Each of Utah's seven Homeland Security Regions has a regional WMD response team attached to it. Two of the regions serve the urban areas of the state, while the remaining five serve the rural areas. The urban area teams are generally comprised of full time responders while the rural areas are served largely by volunteers. The level of WMD response capability varies from region to region and this initiative will assist in addressing the different needs of the regions. This initiative will allow Utah to maintain or develop a minimal level of capability in the rural areas and sustain or enhance the advanced capabilities of our urban areas. Through Utah's comprehensive preparedness initiative we will refine our plans and implement mutual aid agreements to allow for more efficient and effective response capacity in the state. Additionally, the Federal Government has approved a high level nuclear storage facility approximately 50 miles from Salt Lake City. Utah has extremely limited nuclear capabilities and in order to be properly prepared for the possibility of an accidental or intentional release, Utah must rapidly expand our nuclear detection and response capabilities.

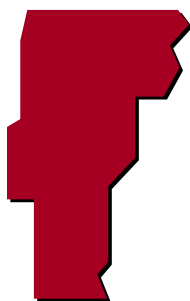
2006 Funding: \$6,104,485.00



Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Vermont

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$10,628,735.13
FY 2005	\$6,988,978.86
FY 2006	\$3,407,921.00
Total	\$21,025,634.99

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Enhance Local Responder WMD Terrorism Equipment

Project Description: Research and acquire emergency response equipment that will enhance the capabilities of local fire, police, and emergency medical organizations to respond to WMD terrorism incidents.

2004 Funding: \$1,381,258.92

Project Title: Enhance State Responder WMD Terrorism Equipment

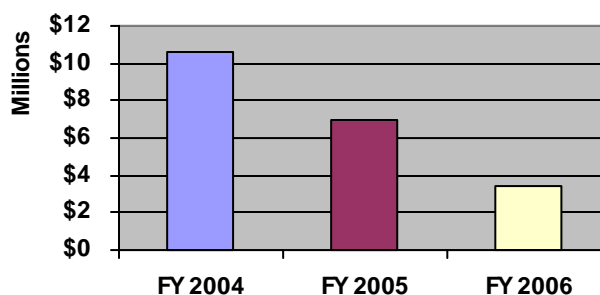
Project Description: Research and acquire emergency response equipment that will enhance the capabilities of state fire, police and emergency medical organizations to respond to WMD terrorism incidents.

2005 Funding: \$401,307.60

Investment Name: Strengthen the State's Capability to Respond to a CBRNE Event

Investment Description: Continue planning, training and equipping resources that VT has accomplished during the past 5 years to strengthen our capability to detect and respond to CBRNE events. This capability includes the planning, detection, response and decontamination of CBRNE events. The state's 4 Public Safety Districts (PSD) will be trained and equipped to respond to CBRNE events through this enhanced program. During the next 2 years VT expects to equip and train specialized state and regional teams

Homeland Security Grant Program and UASI Allocations



Vermont State Summary

to a level that will allow for the rapid and efficient response to CBRNE events. VT will enhance its Bomb and SWAT teams into a Type 2 and 3 capabilities respectively. We expect to enhance local and state CBRNE response and Mass Casualty (MCI) response capability with additional equipment and training that will bring teams to operational and technical level. Complete VT's All Hazard planning project begun in 2003, with our local and regional partners. VT has developed a local EOP template, to be completed in 2 years. VT will provide a web based disaster management tool to all communities to use during a disaster to immediately provide resource management and seamless communications to EOCs.

2006 Funding: \$2,990,000.00



Homeland Security

Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 Virgin Islands Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Virgin Islands

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$525,000.00
FY 2005	\$741,759.80
FY 2006	\$480,000.00
Total	\$1,746,759.80

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Establish/enhance explosive ordnance disposal units/bomb squads

Project Description: Develop EOD capabilities within VIPD- this process will begin with the planning elements. We will design and develop protocols for the use of the EOD capabilities. This effort will then be supported by the identification of necessary equipment, training in both the

protocols and use of the equipment, and exercising all elements to be sure they are functional.

2004 Funding: \$525,000.00

Project Title: Enhance explosive ordnance disposal units/bomb squads.

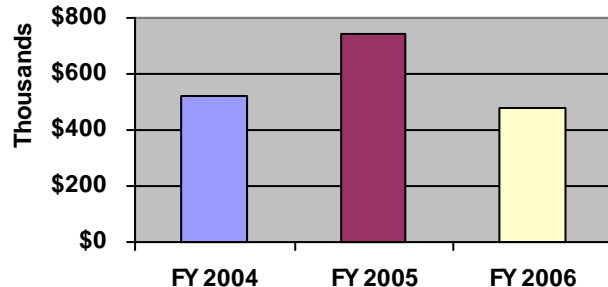
Project Description: Continued to develop EOD capabilities within VIPD-this process will begin with the planning elements. Verify protocols for the use of the EOD capabilities. This effort will then be supported by the equipment, training in both the protocols and use of the equipment, and exercising all elements functional

2005 Funding: \$741,759.80

Investment Name: WMD/Hazardous Materials Response And Decontamination

Investment Description: The Islands because of their size, geographic location and uniqueness target capability were identified according to its ability to prepare for or mitigate the effects of

Homeland Security Grant Program and UASI Allocations



Virgin Islands State Summary

natural or human caused events, and are relevant to national and territorial priorities to include prevention, protection, response and recovery. All needs are describe by the capability name, the expected out come, local weaknesses and local strengths.

2006 Funding: \$480,000.00



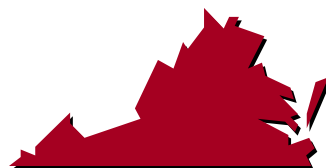
Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Virginia Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Virginia

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$15,368,979.39
FY 2005	\$16,094,599.54
FY 2006	\$3,596,116.00
Total	\$35,059,694.93

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Purchase Mobile Command Vehicle

Project Description: Develop, equip and construct an Emergency Management Mobile Command Vehicle for use by Fire, Rescue and Police. Vehicle will be utilized by all emergency response agencies

within the City of Winchester to enhance scene coordination, address interoperability issues, increase emergency communications, increase utilization of an Integrated Incident Command System and enhance the overall ability of the emergency response agency to address various incidents within the community.

2004 Funding: \$89,407.79

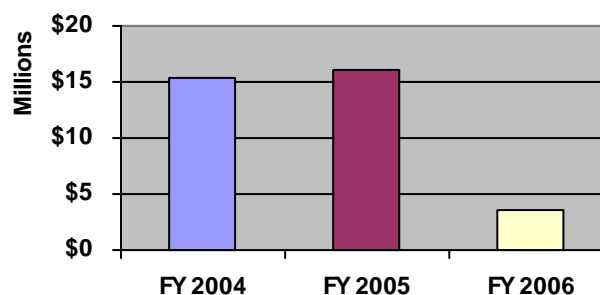
Project Title: Equipment, PPE and Tow Vehicles

Project Description: We will evaluate our equipment, upgrade and purchase additional equipment to enhance our abilities to respond to acts of terrorism. I plan to purchase PPE to store on all EMS Units in the county as well as train the First Responders in its use. We have evaluated our need to purchase a tow vehicle to move/respond the counties equipment trailers.

2005 Funding: \$165,187.00

Investment Name: Comprehensive Exercise Program

Homeland Security Grant Program and UASI Allocations



Investment Description: The purpose of this Investment is to sustain and extend the current Commonwealth of Virginia Homeland Security Exercise and Evaluation Program — Regional Capability Project (HSEEP-RCP). The HSEEP-RCP is the mechanism Virginia uses to execute its homeland security comprehensive exercise program as expressed in its multi-year exercise plan. The plan articulates a three-year strategy with exercise goals and provides a statewide methodology, guidelines, and framework for developing each desired exercise in accordance with DHS exercise doctrine. The plan follows an annual cycle of planning and development, training and preparation, exercises, and improvement planning. Virginia has contracted with a private sector consulting firm to implement this program. In addition, the Training and Exercise Branch within the Department of Emergency Management (VDEM) is staffed with one full-time and one wage employee. The Commonwealth seeks to enhance local, regional, and statewide exercises for all disciplines through Virginia. The funding for this program will be used to continue the services of a contractor in the implementation of the HSEEP-RCP.

2006 Funding: \$1,841,875.00



Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Washington

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$11,028,514.75
FY 2005	\$12,320,236.24
FY 2006	\$8,050,801.24
Total	\$31,399,552.23

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: LE Response Vessel Acquisition

Project Description: Contribution towards purchase of regional emergency response vessel. Due to San Juan County's isolated geography (all islands), border location (extensive international border), and limited natural resources, purchase of an advanced water-borne

operations platform is a priority for local response community.

2004 Funding: \$61,465.00

Project Title: CBRNE Incident Response Vehicle (5010); Detection (5008) & Decontamination Equipment (5009)

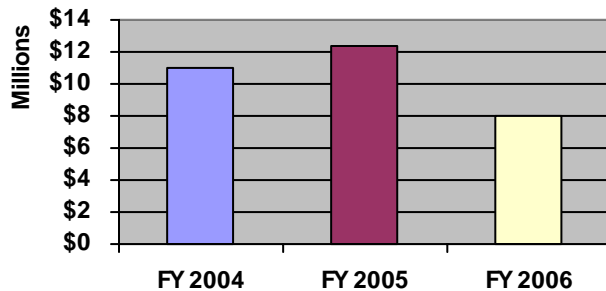
Project Description: Purchase a CBRNE incident response vehicle capable of providing CBRNE mass decontamination, logistical and breathing support. Purchase field biological air sampling equipment and biological sampling analyzing equipment. Purchase victim personal items and modesty kits, responders' personal decontamination packets, and mass decontamination fans - portable.

2005 Funding: \$540,000.00

Investment Name: Enhancement of Responder Team Capabilities to Operate in CBRNE Environment

Investment Description: Washington State has many specialized emergency

Homeland Security Grant Program and UASI Allocations



responder teams to participate in a response, including a CBRNE event. These teams range from FEMA Urban Search and Rescue teams, to WMD/Hazmat Entry Teams, to CBRNE Decontamination Teams, Explosive Device Teams, Agriculture Response and CBRNE Mass Casualty EMS Units. These teams are housed throughout the state, and resourced by the host agency or jurisdiction. Since Washington State is divided into 9 Homeland Security Regions, comprised of one or more counties, collaboration, communication, mutual aid development, and resource sharing, are imperative throughout the development, maintenance and enhancement of any regional response teams. This Investment further develops and enhances these regional response teams that will have the ability to operate in a CBRNE environment. Specialized training specific to the applicable team, coordinated regional/multi-regional and statewide exercises to test plans and procedures, plan enhancements and specialized equipment have been identified to enhance the preparedness and response capabilities of emergency responders that must respond during a potential CBRNE event.

2006 Funding: \$2,589,821.14



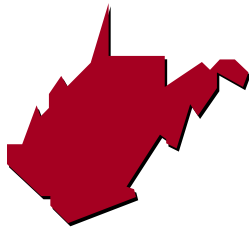
Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
West Virginia Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – West Virginia

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$11,129,936.56
FY 2005	\$7,017,778.00
FY 2006	-
Total	\$18,147,714.56

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: State Homeland Security Program

Project Description: Enhance environmental capabilities to respond to CBRNE events

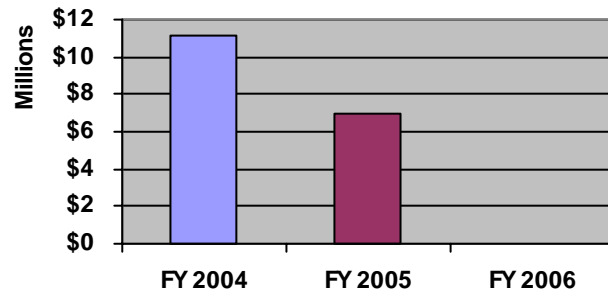
2004 Funding: \$135,142.00

Project Title: Local Training, Exercises, Equipment, Planning

Project Description: Local Jurisdictions Training, Exercises, Equipment, Planning

2005 Funding: \$4,502,014.00

Homeland Security Grant Program and UASI Allocations



West Virginia State Summary



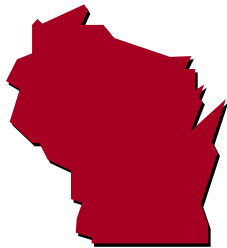
Homeland Security

Office of Grants and Training
 Preparedness Directorate
 U.S. Department of Homeland Security
 Wisconsin Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Wisconsin

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$14,483,153.14
FY 2005	\$18,047,619.17
FY 2006	\$5,586,702.00
Total	\$38,117,474.31

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Enhance capabilities of first responders to respond to CBRNE events

Project Description: Purchase detection equipment for DNR haz mat personnel to enable efficient and effective detection and response to contamination of water supply

2004 Funding: \$31,273.00

Project Title: Equipment for emergency responders

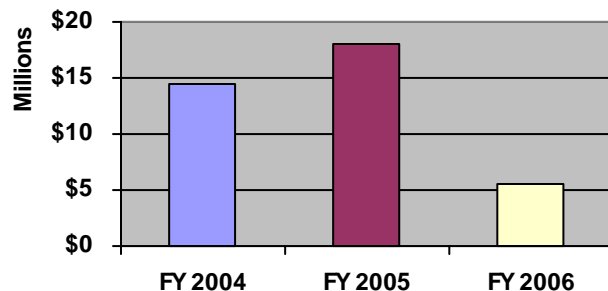
Project Description: Equipment to enhance the capabilities and protection of emergency responders

2005 Funding: \$27,273.00

Investment Name: Sustain and Enhance Regional Emergency Response Task Forces

Investment Description: This investment will establish specialized technical rescue capabilities through the development of Regional Task Forces. The Task Force is a compilation of first responder “teams” with specialized training. A few of these teams already existed, some of them needed additional or enhanced training and a few specialties didn’t even exist in Wisconsin. The level of ability was also

Homeland Security Grant Program and UASI Allocations



geographically uneven across the State so that some areas had a capability while others had none. Those that did exist had little or no awareness training of the other disciplines operational capabilities or procedures. This would create operational problems when they had to work together on an interdisciplinary major disaster. FFY06 Homeland Security funds will be utilized to enhance and support this concept. Law Enforcement, Fire, EMS and other disciplines will be equipped, trained and organized into regional response teams that will be located strategically around the state of Wisconsin. These teams will be positioned to respond to WMD incidents or natural disasters.

2006 Funding: \$4,031,790.00



Homeland Security

Office of Grants and Training
Preparedness Directorate
U.S. Department of Homeland Security
Wyoming Information

Strengthen CBRNE Detection, Response and Decontamination Capabilities: DHS Funded Activities – Wyoming

Homeland Security Grant Program and UASI Allocations	
Strengthen CBRNE Detection, Response and Decontamination Capabilities	
FY 2004	\$12,964,659.00
FY 2005	\$10,581,064.00
FY 2006	\$2,076,138.00
Total	\$25,621,861.00

Selected Strengthen CBRNE Detection, Response and Decontamination Capabilities Initiatives



Project Title: Provide necessary equipment, develop plans, enhance security enhancement and conduct assessments

Project Description: To equip, build, enhance and sustain capacity to prevent, respond to, and recover from threats or acts of terrorism

2004 Funding: \$10,820,792.00

Project Title: Regional Response Division Initiatives

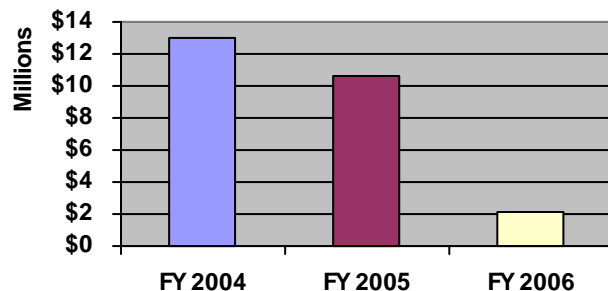
Project Description: Enhance the ability of the seven regional response teams to provide technical and specialized assistance with all WMD hazards to local first responders to acts of terrorism. Develop countermeasures and physical security enhancements, reduce vulnerabilities, and offer additional protection to our first responders.

2005 Funding: \$47,625.00

Investment Name: Wyoming Improvised Explosive Detection & Response Program

Investment Description: The Wyoming Improvised Explosive Device Detection and Response Program investment is an investment in six local bomb squads with responsibilities covering the entire state as well as a state capability to enhance these bomb squad capabilities through the purchase and training of two explosive detection canines, and the purchase of specialized bomb response equipment for

Homeland Security Grant Program and UASI Allocations



Wyoming State Summary

statewide usage. These six bomb squads will work in concert with seven regional response teams to provide comprehensive coverage for the mitigation and prevention of terrorist incidents involving the use of CBRNE Weapons of Mass Destruction. This program will be fine tuned through the use of exercises involving terrorist attacks using CBRNE weapons to test the ability to detect, deter and mitigate these attacks. These exercises will test the ability of these teams to work together using interoperable communications and specialized training and equipment to safely resolve incidents which may be encountered under actual circumstances.

2006 Funding: \$611,595.00

**Strengthen CBRNE Detection, Response and Decontamination
Capabilities: DHS Funded Activities**

Notes and Sources



**Homeland
Security**

Notes and Sources

Grant Programs Included in this report:

Citizen Corps Program (CCP), Law Enforcement Terrorism Prevention Program (LETPP), State Homeland Security Program (SHSP), Urban Area Security Initiative (UASI), Transit Security Program (TSP), Emergency Management Performance Grant (EMPG), Metropolitan Medical Response System (MMRS), Buffer Zone Protection Program (BZPP), and Transit Security Grant Program (TSGP).

Project Types:

The projects from fiscal years 2004 and 2005 described in this report are selected from those that specifically are aligned to the projects types listed below.

- Enhance capabilities to respond to CBRNE events
- Establish / enhance explosive ordnance disposal units/bomb squads
- Establish / enhance regional response teams

National Priorities:

The investments from fiscal year 2006 described in this report are selected from those that specifically are aligned to the national priority listed below.

- Strengthen CBRNE Detection, Response and Decontamination Capabilities

Methodology Caveats

Note that due to the differences in methodology used to collect fiscal year 2006 data versus fiscal years 2004 and 2005 data regarding national priority alignment, it may be difficult to draw direct comparisons from 2006 to 2004 and 2005.

Grants Reporting Tool (GRT) Data:

Fiscal years 2004 and 2005 project data contained in this report is directly gathered from information loaded into the Grants Reporting Tool (GRT) by users as of 08 November 2006.

Fiscal year 2006 investment data contained in this report is directly gathered from information loaded into the Grants Reporting Tool (GRT) by users as of 14 November 2006.

This information is subject to change at any moment per updates to the GRT by users.

Source:

United States. Dept. of Homeland Security. Office of Grants and Training. *Grants Reporting Tool (GRT) Detailed Project Description for Select Project Types Report – Reporting Period: 2004 and 2005 BSIR (June 06, December 05 - DC, June 05 - PR)*. 08 November 2006. <<http://www.reporting.odp.dhs.gov>>.

Notes and Sources

United States. Dept. of Homeland Security. Office of Grants and Training. *Grants Reporting Tool (GRT) Detailed Investment Description for Select National Priorities Report – Reporting Period: 2006 ISIP*. 14 November 2006. <<http://www.reporting.odp.dhs.gov>>.

