

# Grant Expenditures on the Needs of Children in Disasters

October 22, 2015 Fiscal Year 2015 Report to Congress



## Message from the Administrator

October 22, 2015

I am pleased to submit the following report, "Grant Expenditures on the Needs of Children in Disasters," as prepared by the Federal Emergency Management Agency.

The report was compiled in response to Senate Report 113-198 accompanying the *Department of Homeland Security Appropriations Act*, 2015 (P.L. 114–4), enacted on March 4, 2015. The Senate Report requested an updated report on expenditures in all grant programs related to ensuring that the needs of children are met in disasters.



Pursuant to congressional requirements, this report is being provided to the following Members of Congress:

The Honorable John R. Carter Chairman, House Appropriations Subcommittee on Homeland Security

The Honorable Lucille Roybal-Allard Ranking Member, House Appropriations Subcommittee on Homeland Security

The Honorable John Hoeven Chairman, Senate Appropriations Subcommittee on Homeland Security

The Honorable Jeanne Shaheen Ranking Member, Senate Appropriations Subcommittee on Homeland Security

Inquiries relating to this report may be directed to me at (202) 646-3900 or to the Department's Deputy Under Secretary for Management and Chief Financial Officer, Chip Fulghum, at (202) 447-5751.

Sincerely,

W. Craig Fugate Administrator

Federal Emergency Management Agency



# Grant Expenditures on the Needs of Children in Disasters

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## I. Legislative Requirement

This document was compiled pursuant to Senate Report 113-198 accompanying the *Department of Homeland Security Appropriations Act, 2015* (P. L. 114–4), enacted on March 4, 2015, which directed FEMA to report on expenditures in all grant programs that specifically address the needs of children in disasters, and benchmarks for meeting those needs.

#### CHILDREN AND DISASTERS

The National Commission on Children and Disasters highlighted the unique disaster-related needs of America's 73 million children. The Committee notes the progress that focusing on these unique needs has caused in recent disaster response and recovery. The Committee directs FEMA to sustain its ongoing efforts to address children's disaster-related needs both in headquarters and regional offices. Further, FEMA is directed to provide an updated report, not later than 120 days after the date of enactment of this act, on grant expenditures related to ensuring the needs of children are met, including all sources of FEMA grants, such as preparedness and mitigation.

This Fiscal Year 2015 report on "Grant Expenditures on the Needs of Children in Disasters," is submitted to the Senate and House Committees on Appropriations in fulfillment of this requirement, and to provide continuity in reporting for FEMA preparedness grant expenditures.

### II. Background

Children under the age of 18 comprise nearly 25 percent of the United States population and have important and often complex planning and emergency response needs.

The National Commission on Children and Disasters ("the Commission") was established pursuant to the *Kids in Disasters Well-being, Safety, and Health Act of 2007* as provided in Division G, Title VI of the *FY 2008 Consolidated Appropriations Act* (P.L. 110-161). Under the Act's provisions, the Commission was instructed to conduct a comprehensive study to examine and assess independently the needs of children (0-18 years of age) in relation to the preparation for, response to, and recovery from all hazards, including major disasters and emergencies, by building upon the evaluations of other entities and avoiding unnecessary duplication by reviewing the findings, conclusions, and recommendations of these entities. In its 2010 Report to the President and Congress, the Commission reported specific findings, conclusions, and recommendations related to:

- Child physical health, mental health, and trauma
- Child care in all settings
- Child welfare
- Elementary and secondary education
- Sheltering, temporary housing, and affordable housing
- Transportation
- Juvenile justice
- Evacuation

The Commission also provided specific recommendations on the need for planning and establishing a national resource center on children and disasters, and reported on the coordination of resources and services, administrative actions, policies, regulations, and legislative changes as the Commission considered appropriate.

Beginning in FY 2010, and in each subsequent fiscal year, the FEMA Grant Programs Directorate, in coordination with the FEMA National Preparedness Directorate, incorporated children-specific language into the Notices of Funding Opportunity (NOFO) for several grant programs. For relevant FEMA preparedness grant programs, FEMA encourages recipients to address some of the planning and preparedness recommendations made by the Commission concerning the needs of children during disasters. The relevant preparedness grant programs include:

- Homeland Security Grant Program
  - State Homeland Security Program
  - Urban Area Security Initiative

- Emergency Management Performance Grants
- Nonprofit Security Grant Program
- Tribal Homeland Security Grant Program
- Intercity Passenger Rail

The NOFOs articulate the importance of addressing the needs of children affected by disasters and promote inclusion of these issues in preparedness and response planning across the Nation. The NOFOs do not prescribe a set amount or percentage of grant funds that must be expended on the needs of children in disasters. Grant recipients are given significant flexibility in how they expend grant funds so that they can address the particular capability gaps identified in their specific jurisdictions.

## III. Notices of Funding Opportunities Language Addressing the Needs of Children in Disasters

The FY 2015 Homeland Security Grant Program (HSGP) Notice of Funding Opportunity (NOFO) re-emphasizes the importance of creating or utilizing existing governing bodies to act on this guidance and coordinate grant resources. Examples include state Senior Advisory Committees, Urban Area Working Groups, statewide Interoperability Governing Boards, county emergency management and fire departments, Area Maritime Security Committees, Citizen Corps Councils or their equivalent, and Children's Working Groups. To ensure ongoing coordination efforts, State Administrative Agencies are encouraged to share community preparedness information submitted in the state's Biannual Strategy Implementation Report with the State Citizen Corps Program Manager or equivalent.

As part of the application process for State Homeland Security Program (SHSP) and Urban Area Security Initiative (UASI) funds, applicants must develop a formal investment justification (IJ) that addresses each investment proposed for funding. The IJ must demonstrate how projects address gaps and deficiencies in delivering one or more core capabilities outlined in the National Preparedness Goal and also must describe engagement with and/or impacts on the general population, to include children and individuals with disabilities, and those with access and functional needs. The IJ must demonstrate the ability to provide enhancements consistent with the purpose of the program and guidance provided by FEMA.

The FY 2015 HSGP NOFO identifies requirements for grant recipients regarding the needs of children in disasters:

- Each IJ must demonstrate how proposed investments engage and/or impact the whole community, including children, older adults, pregnant women, individuals with limited English proficiency, individuals with disabilities, and others with access and functional needs.
- Funds used to support whole community and individual preparedness related efforts, such as engaging non-governmental organizations demonstrating the integration of children and individuals with disabilities or access and functional needs in all phases of emergency management, participation of disaster volunteers, such as Community Emergency Response Teams (CERTs) in training, exercises and response and recovery operations, and educating the public should be coordinated with local CERT programs and/or Citizen Corps Councils.
- Recipients must also integrate the needs of children and individuals with disabilities and other with access and functional needs into activities implemented with SHSP and UASI funds.

- Mass Casualty Incident Preparedness and Citizen Preparedness recipients must also demonstrate how their investments will increase the effectiveness of emergency preparedness planning and response for the whole community by integrating and coordinating activities including children, older adults, pregnant women, and individuals with disabilities and others with access and functional needs.
- Any training or training gaps, including those for children, older adults, pregnant women, and individuals with disabilities and others who also have or access and functional needs, should be identified in the After Action Report/Improvement Plan (AAR/IP) and addressed in the state or Urban Area training cycle.

The FY 2015 Emergency Management Performance Grants NOFO identifies requirements for grant recipients regarding the needs of children in disasters:

- Training should provide the opportunity to demonstrate and validate skills learned, as well as to identify any gaps in these skills. Any training or training gaps, including those for children and individuals with disabilities or access and functional needs, should be identified in the AAR/IP and addressed in the training cycle.
- Exercises should provide the opportunity to demonstrate and validate skills learned, as well as to identify any gaps in these skills. Any exercise or exercise gaps, including those for children and individuals with disabilities or access and functional needs, should be identified in the AAR/IP and addressed in the exercise cycle.
- With regard to exercises, costs associated with inclusive practices and the provision of reasonable accommodations and modifications that facilitate full access for children and adults with disabilities are allowable.

The FY 2015 Nonprofit Security Grant Program NOFO identifies requirements for grant recipients regarding the needs of children in disasters:

• Costs associated with inclusive practices and the provision of reasonable accommodations and modifications to provide full access for children and adults with disabilities are allowable.

The FY 2015 Tribal Homeland Security Grant Program NOFO identifies requirements for grant recipients regarding the needs of children in disasters:

• Tribes are encouraged to include disciplines responsible for the health, safety, education, and care of infants and children and those responsible for integrating the accessibility and functional needs of children and adults with disabilities.

The FY 2015 Intercity Passenger Rail NOFO identifies requirements for grant recipients regarding the needs of children in disasters:

- Training should provide the opportunity to demonstrate and validate skills learned, as well as to identify any gaps in these skills. Any training or training gaps, including those for children and individuals with disabilities or access and functional needs, should be identified in the After Action Report/Improvement Plan (AAR/IP) and addressed in the training cycle.
- Any exercise or exercise gaps, including those for children and individuals with disabilities or access and functional needs, should be identified in the AAR/IP and addressed in the exercise cycle.
- Costs associated with inclusive practices and the provision of reasonable accommodations and modifications that facilitate full access for children and adults with disabilities are allowable.

# IV. FEMA Grant Funding Addressing the Needs of Children in Disasters

#### PREPAREDNESS GRANTS

To determine Preparedness Grant funding specifically related to the needs of children in disasters, FEMA reviewed the Biannual Strategy Implementation Reports (BSIR). The BSIR is compiled twice each year with data reported by grant recipients directly to FEMA. While the BSIR provides a comprehensive database of all grant expenditures, the data is reliant on grant recipients to report the information accurately and comprehensively to FEMA. Therefore, if the grant recipient does not report preparedness expenditures as directly related to the needs of children, the BSIR may capture it in a different category, even if the grant was used for child-related activities.

A complete list of expenditures for prevention, protection, and other preparedness activities that directly impact children affected by disasters can be found in <u>Appendix A - Preparedness Grants BSIR Table</u>. These data represent a compilation of BSIRs from the period of Fiscal Years (FY) 2004–2014. It should be noted that preparedness grants administered by the FEMA Grant Programs Directorate are awarded at the end of the fiscal year, and therefore FY 2015 funds have not been awarded.

Further review of BSIRs from the period of FY 2004–2014 reveals that 27 states, the District of Columbia, and one tribe have expended more than \$17 million combined in FEMA preparedness grant funding on prevention, protection, and other disaster-related preparedness activities that directly impact children. The predominant activities funded (rounded down to the nearest \$0.5 million) include:

• Physical security enhancements to facilities where large populations of children are present:

Children's Hospitals: \$1.5 millionChildcare Centers: \$2.1 million

Schools: \$1.5 millionOther: \$1.0 million

• Community preparedness activities such as community outreach programs, the Community Emergency Response Teams (CERT) Program, community notification systems incorporating Amber Alerts, and identification card programs for children: \$6.0 million

- Response and medical preparedness including pediatric medical surge capacity in hospitals and accommodation of shelter facilities, and first responder equipment: \$3.5 million
- Citizen Corps training and awareness: \$0.5 million

#### **RECOVERY GRANTS**

Several FEMA recovery grant programs have had a direct impact on the recovery of children and families from the effects of disasters. Recovery grant programs include the IHP, Crisis Counseling Assistance and Training Program (CCATP), and Disaster Case Management Program (DCMP). The National Commission on Children and Disasters worked closely with these programs to raise awareness and better meet children's disaster-related needs.

#### **Individual and Households Program**

The IHP provides financial assistance and services to individuals and families residing in a declared disaster area whose property has been damaged or destroyed and whose losses are not covered by insurance. This assistance comes in the form of financial assistance for repairing or replacing a home, temporary housing through rental assistance or a government-provided housing unit, and other needs, including costs for medical, dental, funeral needs, and personal property loss. This assistance is designed to help survivors address the needs of their family and children as they recover from a disaster.

The Sandy Recovery Improvement Act of 2013 (P.L. 113-2) provided FEMA with specific authority to allow childcare assistance under the other needs assistance provision of IHP to assist survivors who apply for assistance (referred to as applicants) with disaster-related childcare expenses. On January 22, 2014, FEMA released Policy RP9461.1, Disaster Assistance for Child Care. This policy applies to all major disasters and emergencies declared on or after January 17, 2014, and provides eligibility criteria and parameters for awarding financial assistance to eligible applicants for disaster-related childcare needs. Eligible childcare expenses include standard childcare service fees (i.e., the cost that is established in a contract between the childcare provider and the applicant) as well as childcare registration fees and health inventory fees for survivors who require a new childcare service provider.

In FY 2014, more than \$143 million of IHP assistance was provided to disaster survivors. Of that total, more than \$60 million were to households with children. This represents 43 percent of all households having received IHP. More detailed information on funding for IHP for FYs 2012–2014 can be found in Appendix B - Recovery Disaster Snapshots.

#### **Crisis Counseling Assistance and Training Program**

In FY 2014, CCATP provided close to \$63 million in funding and served up to 80,000 individuals, including 9,000 children. Authorized under the *Robert T. Stafford Disaster Relief and Emergency Assistance Act*, as amended (P.L. 93-288) (*Stafford Act*), the CCATP requires a presidential declaration of disaster for individual assistance. The CCATP is intended for short-term behavioral health support when disaster response needs are beyond capacity.

This program is funded by FEMA and administered through an interagency federal partnership between FEMA and Department of Health and Human Services (HHS)-Substance and Mental Health Services Administration (SAMHSA) and consists of two grant programs, the Immediate Services Program and the Regular Services Program. CCATP uses a combination of mental health professionals and paraprofessionals, who are trained and supervised to deliver an array of resources, including individual outreach and group crisis counseling; basic supportive or educational contact; public education; community networking and support; assessment, referral, and resource linkage; and development and distribution of educational materials and media or public service announcements.

To ensure that the needs of children are not overlooked, FEMA and/or SAMHSA typically suggest to the respective applicants that they include a Child Coordinator(s) and/or Children's Specialist in their CCATP application request. The purpose of this position is to ensure that the emotional/mental health needs of children are addressed comprehensively, and in an efficient and effective manner. The CCATP has funded Children's Specialists to work with schools, childcare facilities, camps, youth groups, etc., in affected communities to hold individual and group counseling sessions with children to discuss reactions to disasters and to help mitigate the effects of the disaster on their behavioral health. The program works with parents and teachers to help talk with, and comfort, children that have survived a disaster.

The SAMHSA also provides tip sheets on talking with children, teachers, and parents about disasters that are shared with program partners upon request at: <a href="http://www.samhsa.gov/sites/default/files/tips-talking-to-children-after-traumatic-event.pdf">http://www.samhsa.gov/sites/default/files/tips-talking-to-children-after-traumatic-event.pdf</a>.

#### **Disaster Case Management Program**

In the event of a presidentially declared disaster that includes Individual Assistance, the governor of the affected state may request the DCMP. In partnership with the affected state, the DCMP enables a whole community approach through funding support to voluntary, faith-based, and nonprofit organizations.

The DCMP is a Stafford Act funded program promoting:

- Effective delivery of post-disaster case management services
- Partner integration
- Provider capacity building
- State-level program development

The DCMP is designed to identify and assist with unmet needs of those affected by disasters. Through Immediate Disaster Case Management (IDCM) or a State grant, survivors are provided resources for case managers who will develop a recovery plan and identify resources available for the identified unmet needs of families including those with children.

The HHS Administration on Children and Families (ACF) assists with strategic leveraging of resources from federal human services programs, including program flexibilities and waivers; establishes human services liaisons to state, regional, and national emergency operations centers; and advises on the needs of children and at-risk individuals. Figures for children served through this program are not available.

#### MITIGATION GRANTS

#### **Hazard Mitigation Grant Program (HMGP)**

HMGP is authorized by Section 404 of the *Stafford Act* (42 U.S.C. § 5170c). The purpose of HMGP is to ensure that the opportunity to take critical mitigation measures to reduce the risk of loss of life and property from future disasters is not lost during the reconstruction process following a disaster. HMGP is available, when authorized under a presidentially declared major disaster, in the areas of the state requested by the governor. Tribal governments also may submit a request for a major disaster declaration within their affected areas. The amount of HMGP funding available to the applicant is based upon the estimated total of federal assistance, subject to the sliding scale formula outlined in 44 C.F.R. § 206.432(b). HMGP funds a variety of projects, including school safe rooms like those built in Joplin, Missouri, in 2011.

#### **Pre-Disaster Mitigation (PDM)**

The PDM program is authorized by Section 203 of the *Stafford Act* (42 U.S.C. § 5133). PDM is designed to assist states, territories, tribal governments, and local communities to implement a sustained pre-disaster natural hazard mitigation program to reduce overall risk to the population and structures from future hazard events, while also reducing reliance on federal funding in future disasters.

#### Flood Mitigation Assistance (FMA)

The FMA program is authorized by Section 1366 of the *National Flood Insurance Act of 1968*, as amended (42 U.S.C. § 4104c), with the goal of reducing or eliminating claims under the National Flood Insurance Program. The National Flood Insurance Fund provides the funding for FMA. With recent change in legislation, the Repetitive Flood Claims and Severe Repetitive Loss programs have been rolled into FMA.

The PDM and FMA programs are subject to the availability of appropriations funding, as well as any program-specific directive or restriction made with respect to such funds. Funding tables can be viewed in <u>Appendix C - Mitigation Funding</u>. FEMA Hazard Mitigation Assistance currently does not collect specific metrics that would allow it to determine if funded projects have a direct benefit on children. The data in Appendix C is the result of a specialized query of keywords within project titles and descriptions.

## V. Accomplishments

Below are specific activities to prepare for long-term needs of children. The accomplishments listed below are current as of April 2015.

#### SCHOOL PREPAREDNESS

- In June 2013, DHS/FEMA, the U.S. Department of Education (DoED), the Federal Bureau of Investigation (FBI), and other Federal agencies published updated Guides for Developing High-Quality Emergency Operations Plans for Schools, Institutes of Higher Education, and Houses of Worship.
  - The guides outline the principles of school/campus/house of worship emergency management planning, provide a process for developing and implementing emergency operations plans with community partners at the building and campus levels, and discuss the function and content of these emergency operation plans. The guides also consider key topics that support school emergency planning, including addressing an active shooter incident, school climate, psychological first aid, and information-sharing.
- FEMA is consulting with the DoED's Office of Safe and Healthy Students as it creates and implements school-based training to build comprehensive all-hazards plans. The DoED has implemented 19 trainings in school districts across the country. A hybrid of this training is implemented by Save the Children to serve childcare facilities.
- America's PrepareAthon! is a nationwide community-based campaign for action to increase emergency preparedness and resilience through hazard-specific drills, group discussions, and exercises. The campaign includes materials tailored to K-12 schools to help them conduct preparedness discussions and conduct drills.

#### YOUTH PREPAREDNESS

- As a significant segment of the United States population, America's youth and schools must be empowered to become active participants in community preparedness. FEMA supports preparedness in communities through youth engagement because:
  - Children are positive influencers. Educators and social researchers agree that children can bring the message of preparedness home to their families effectively.
  - Children can become leaders. By participating in youth preparedness programs, children are empowered to become leaders at home and in their schools and communities.
  - Children who are prepared are more confident during emergencies and disasters. Social science research and anecdotal evidence support the idea

- that children who have learned about emergency preparedness experience less anxiety during an actual emergency or disaster.
- FEMA developed a robust Youth Preparedness Technical Assistance Center, to encourage the creation of youth preparedness programs in various sectors, and strengthen existing youth preparedness programs across the country. Highlights of the efforts are:
  - Built a clearinghouse of resources, tools, research, and relevant announcements on Ready.gov/youth-preparedness under the "Start A Program" tab.
  - Hosted 28 regional and state "Youth Preparedness Implementation" workshops (7,250 attendees).
  - Created a suite of tools for practitioners: Implementation Guide,
     Fundraising Guide, Risk Management Guide, Activity Workbook, Quick
     Tips for Liability, and a Supplemental Implementation Checklist.
  - Built an active direct technical assistance (TA) center with live service providers. Between August 2012 and September 2013, 15 requests for technical assistance were received and fulfilled. In FY 2014, the TA Center had 148 interactions with individuals interested in youth preparedness. In FY 2015, the TA Center reported 185 interactions.
  - Provided printed materials available for a myriad of programs Student Tools for Emergency Planning (STEP), Teen CERT, Coloring Books, Monthly Children & Disasters Newsletters, Spanish-translated materials, and a program catalogue.
  - Pursued research in the arenas of youth behavior campaigns, youth behavior trends, successful program modeling for school-based programs, and the impact of youth preparedness programming on overall national resiliency.
- Currently working with FEMA Corps to refine the school-based program, "Ready, Steady, Strong" which was developed by teams working in New Jersey during Hurricane Sandy. The program brings FEMA Corps members into high schools to present information to students on disaster preparedness. The goal is to have this program available for future disasters.
- FEMA developed the National Youth Preparedness Council (YPC), a competitive member-based youth council, to elevate the voice of children in all phases of disaster. The 15 YPC members represent their generation by providing input into FEMA's youth initiatives and programs. The council also leads projects to enhance youth preparedness in schools, social media, and communities nationwide.
- FEMA authored, along with the American Red Cross and the DoED, the *National Strategy for Youth Preparedness Education: Empowering, Educating and Building Resilience*. The strategy aligns government and nongovernment partners committed to and institutionalizing youth preparedness into their portfolio of offerings. Along with other partnership development strategies, FEMA has

currently engaged more than 50 key partners to affirm the strategy and to build a comprehensive report on the state of youth preparedness nationwide.

#### YOUTH IN RECOVERY

- In partnership with the National Center for Missing and Exploited Children (NCMEC), FEMA launched the Unaccompanied Minors Registry (UMR) <a href="https://umr.missingkids.com/">https://umr.missingkids.com/</a>. The UMR is the first nationwide repository to support the ability to collect, store, report, and act on information related to children separated as a result of a disaster, and to assist in the expeditious reunification of children with their parents or legal guardians.
- FEMA began building a partnership with the NCMEC in 2006 as a result of Hurricanes Katrina and Rita, and in response to the *Post-Katrina Emergency Management Reform Act of 2006* (PKEMRA) (P.L. 109-295). More specifically, PKEMRA mandated that the Administrator, in coordination with the Attorney General of the United States, establish within the NCMEC the National Emergency Child Locator Center (NECLC). The Administrator also was directed to establish procedures to make all relevant information available to the NECLC in a timely manner to facilitate the expeditious identification and reunification of children with their families.
- In April 2011, FEMA and the NCMEC executed a formal agreement allowing FEMA to reimburse, with no cost share, the NCMEC for the deployment of personnel to a presidentially declared disaster to assist law enforcement with the reunification of displaced children.
- FEMA and the NCMEC co-led the development of the "Post-Disaster Reunification of Children: A Nationwide Approach." This document reflects the first attempt to establish a national framework and whole community approach for reunifying children separated from their parents or legal guardians in the aftermath of a disaster <a href="http://nationalmasscarestrategy.org/reunification/">http://nationalmasscarestrategy.org/reunification/</a>.
- FEMA established and staffed the Child Coordination Office, leading FEMA's efforts to address children's disaster-related needs in response to Hurricane Sandy in partnership with federal, state, local, and nongovernmental organizations.

### VI. Conclusion

FEMA preparedness, recovery, and mitigation grants provide funding to prepare communities to care for the needs of children throughout all phases of disasters. These grant funds increase the ability of state, tribal, territorial, local governments, and nonprofit organizations to protect citizens against threats and hazards while focusing on the needs of children.

Over the years, FEMA grants have funded a wide range of investments to support the needs of children during disasters. Preparedness grants have been used by hospitals to procure child-sized medical equipment for mass-casualty events, equip large childcare facilities to store and maintain emergency shelter equipment and supplies for children, and fund multijurisdictional training and exercises to prepare for large-scale disasters with emphasis on how to respond to the needs of children. Recovery funding through programs like the Individual and Households Program provides critical support to child survivors and addresses their immediate needs resulting from disasters. Mitigation projects aid in the recovery of the whole community by providing funding to build safe rooms, retrofit schools for earthquake stabilization, and install shutters on school windows to protect children during storms, and other hazardous situations. FEMA will continue to ensure that the needs of children in disasters continue to be addressed across the spectrum of preparedness, recovery, and mitigation grant programs.

## VII. Appendix A - Preparedness Grants BSIR

The following table shows Biannual Strategy Implementation Reports (BSIR) for FEMA Preparedness Grants from the period of Fiscal Years (FY) 2004–2014 addressing the planning and preparedness needs of children in disasters. It is important to note that FYs 2008-2014 grant cycles have not been fully closed out and therefore final funding amounts may change.

<sup>1</sup> This report is generated for keyword search FY 2004-2014 for all preparedness grant programs. The following keywords were used: 'CHILD', 'INFANT', 'YOUTH'.

REPORTING					Grant	TOTAL
PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Program	FUNDING
				This unique program prepares school administrative personnel for dealing with the		
	Florida		05.5	vulnerabilities of hurricanes, tornadoes, flooding, transportation incidents and terrorism		
			Issue 05: Establish/enhance	incidents to be better able to protect, respond and recover school children if an incident	CCD	¢0.000.00
	Florida Total	County of Clay	Citizen Corps Councils (FDEM)	occurs during school hours.	ССР	\$8,000.00 \$8,000.00
	Fiorida Fotal		ī	To equip our teachers and staff to respond, maintain and protect our children at any given		\$8,000.00
				moment on our school campuses, field trips, athletic events or any related activity that may		
		Twiggs County		affect one or more of our students, teachers, staff or visitors. We will train a team of 30		
	Georgia		Establish/enhance citizen	members annually in the CERT program, ARC First Aid & CPR, Community Health, and		
		Campus Police	emergency preparedness	Disaster Relief/Mass Care and Shelter, fire extinguisher use and provided GEMA School		
		Department	awareness campaign	Safety Programs.	ССР	\$4,816.70
	Georgia Total	Берагинен	awareness campaign	Surcey ( Tograms.	CCI	\$4,816.70
	ocorgia rotar		Establish/enhance Citizen Corps	Involve citizens in promoting safety, awareness and preparedness by involving youth,		ψ 1,02017 0
		Douglas County	Councils	amateur radio operators and affiliate organizations	ССР	\$2,462.44
				Increase ability of local communities to respond to emergencies and disasters by establishing		
		Reynolds County	Establish/enhance Citizen Corps	a Citizen Corps Council, increasing awareness of need for emergency preparedness, and		
	Missouri	Health Center	Councils	training volunteers, particularly youth, to meet emergency needs.	ССР	\$10,800.00
			Establish/enhance citizen		1	
		Stoddard County	emergency preparedness	Offer education and training to as many individuals as possible to increase safety, particularly		
		Citizens Corps	awareness campaign	among youth and seniors.	CCP	\$1,290.00
	Missouri Total					\$14,552.44
			Establish/enhance Citizen Corps	Provide training and basic information to the youth and senior population of the county and		
2004 Close-Out	Nebraska	Keya Paha County	Councils	encourage participation in CERT activities.	CCP	\$2,500.00
		Nebraska Center	Establish/enhance sustainable	The NE Center for Bioterrorism Education is proposing training workshops across Nebraska to		
		for Bioterrorism	homeland security training	fill this need. All training materials will be converted to a web-based venue to ensure		
		Education	program	training is available beyond workshops. The training will be submitted for ODP approval.	SHSP	\$340,000.00
	Nebraska Total	01: 0	b			\$342,500.00
	Ohio	Ohio Department	State Homeland Security		CHCD	6440.045.66
	Ohio Total	of Youth Services	Initiative	Enhancing agency's response personnel Interoperable Communications capabilities.	SHSP	\$110,845.66 \$110,845.66
	Ohio Total		ī			\$110,845.00
	Rhode Island	City of Providence-	Enhance the CBRNE capabilities	Increase the ability of Women and Infants Hospital to respond to CBRNE incidents through		
	Kiloue Islanu	Hospitals	within Rhode Island	the purchase of PPE and also a video surveillance system.	SHSP	\$60,606.00
	Rhode Island Tot		Within Milode Island	the parenase of the and also a video surveinance system.	31131	\$60,606.00
			I			700,000.00
				To enhance existing citizens corps programs to better respond/serve locally/regionally.		
		Claiborne County		Placing priorities on enhancement of current programs, and establishing new programs such		
	Tennessee	Emergency	C - Establish/enhance citizen	as the VIPS. The funding will also be used for outreach programs for youth through		
		Management	emergency preparedness	partnerships with the Board of Education. Development of a community plan by the council,		
		Agency	awareness campaign	to support efforts of other outreach programs in effect.	ССР	\$28,000.00
	Tennessee Total					\$28,000.00
	Wisconsin	Office of Justice		Supplies and other costs associated with school crisis preparedness conferences, READY		
	vvisconsin	Assistance	School and Youth initiatives	program.	SHSP	\$112,280.30
	Wisconsin Total					\$112,280.30
2004 Close-Out To	otal					\$681,601.10

REPORTING PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Grant Program	TOTAL FUNDING
		Talladega County	Communication, HAZMAT, and	Communication equipment (ACU1000, UHF/VHF Control station), HAZMAT training, and		
	Alabama	Commission	Law equipment	equipment to enhance Law enforcement agencies in Talladega.	CCP	\$120,000.00
	Alabama Total					\$120,000.00
		Children's Hospital Los Angeles	Projects A, B, C	Installation of six new cameras and the replacement of one existing camera. Upgrade CCTV recording digital video recorders compatible with the access control system. Barrier protection with doors that are impact resistant and locking devices with access control.	UASI	\$99,903.00
		Jewish Family and Children's Services	Project A – Security/Surveillance Equipment	Install security/surveillance equipment	UASI	\$100,000.00
	California	Long Beach Memorial Center/Miller Children's Hospital	Project A – Security/Surveillance Equipment	Install security/surveillance equipment	UASI	\$99,790.00
		OA-Modoc County	G - 004a - purchase mannequins for emergency medical training	AEL Code 9.1.4 - Purchase adult, pediatric, and infant advanced life support mannequins for training emergency medical personnel.	SHSP	\$13,161.00
	California Total		\$312,854.00			
2005 Close-Out	District of Columbia	Children's National Medical Center	Non Profit Target Hardening	Assist Children's National Medical Center to harden their facility to help prevent, respond to, and recover from threats or acts of terrorism, due to their high profile status and highly symbolic status.	UASI	\$100,000.00
		Mary's Center for Maternal & Child Care, Inc.	Non Profit Target Hardening	Assist Mary's Center for Maternal & Child Care to harden their facility to help prevent, respond to, and recover from threats or acts of terrorism, due to their high profile status and highly symbolic status.	UASI	\$49,350.00
	District of Colun	<u> </u>	Non Front range triandening	inginy symbolic status.	UASI	\$149,350.00
	Florida	Non-Profit, Miami Children's Hospital	Issue 49 - Miami Non-Profit	Funding expenditures to protect nonprofit organizations, located within the urban areas, from terrorist attacks.	UASI	\$24,067.00
	Florida Total					\$24,067.00
	Illinois	Children's  Memorial Hospital  Jewish Children's	Hardened target infrastructure	Protect critical infrastructure for Children's Memorial Hospital	UASI	\$97,000.00
		Bureau	Hardened target infrastructure	Protect critical infrastructure for Jewish Children's Bureau	UASI	\$64,300.00
	Illinois Total					\$161,300.00
		Calhoun County	Access/ID Security package	To provide ID/ Access Card production software and hardware for Albion Dept. of Public Safety. Product will also be used to provide annual child ID card in Albion schools and access control for Albion public housing facilities.	SHSP	\$10,000.00
	Michigan	Focus: HOPE - NGO	Intercom system at the Focus: HOPE Center for Children	Intercom system will increase security by allowing verbal communication from behind a locked door, as opposed to the current system by which the receptionist must open the door in order to verify someone's identity and right to be present at the Center for Children.	UASI	\$2,562.00
	Michigan Total					\$12,562.00

REPORTING					Grant	TOTAL
PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Program	FUNDING
				The Cherry County CC project will be to continue education regarding Citizen Corp. The focus		
				will be on the youth and senior citizens. A cooperative effort with the local LE to visit the		
			Cherry County 2005 Citizen Corp	schools is scheduled. Plans for joint booths with Fire, EMS, LE, EMA and CC during the county		
		Cherry County	Grant	fair and local events.	CCP	\$2,166.47
	Nebraska			The Keya Paha County CC project will be to continue education regarding Citizen Corp. The		
				focus will be on the youth and senior citizens. A cooperative effort with the local LE to visit		
			Keya Paha County 2005 Citizen	the schools is scheduled. Plans for joint booths with Fire, EMS, LE, EMA and CC during the		
		Keya Paha County	Corp Grant	county fair and local events.	CCP	\$2,343.49
2005 Close-Out	Nebraska Total					\$4,509.96
	New York	Jewish Children's		Upgrading surveillance equipment by installing additional cameras & security card readers.		
	New Tork	Museum	Target Hardening	Reinforcing the windows with bullet and blast proofing.	UASI	\$75,000.00
	New York Total					\$75,000.00
		Lakeshore				
	Wisconsin	Technical College	School and Youth Programs	School Crisis Preparedness Workshops, READY Program	SHSP	\$702,981.00
	***************************************	Office of Justice				
		Assistance	School and Youth Initiatives	READY camps and school crisis preparedness conferences	SHSP	\$173,190.43
	Wisconsin Total					\$876,171.43
2005 Close-Out To	otal	<u> </u>				\$1,735,814.39
			Citizen Corps Charter Programs	Recruit, train, and retain CERT members. Train young people in the CERT program to		
	Ohio		and Related Programs (CERT,	increase awareness of disaster preparedness. Conduct A/LERT (Animal/Livestock Emergency		4
		Knox County EMA	Youth CERT, A/LERT)	Response Training) for producers and associated response/prevention entities in the county.	CCP	\$8,221.83
2006 Close-Out		Madison County	L	Provide equipment and supplies for the 2007 Safety Expo and Safety Town which provides		44 000 00
		EMA	Safety Expo and Safety Town	safety education to more than 300 youth in Madison County.	CCP	\$1,000.00
	Ohio Total	Calumbia Bumi Fina	2006 Calumbia Canata Citican	Fr. do. 11-10-11-11-11-11-11-11-11-11-11-11-11-1		\$9,221.83
	Oregon	Columbia Rural Fire	2006 Columbia County Citizen	To develop and distribute instructional children's books, to promote public education and	ССР	Ć11 F11 00
	Our Tatal	and Rescue	Corps Project	outreach, and support training needs.	ССР	\$11,541.00 \$11,541.00
2006 Close-Out To	Oregon Total					\$11,541.00 <b>\$20,762.83</b>
2006 Close-Out 10	Tai	T		Trailer will enhance the capability of deploying VIPS members to provide perimeter control,		320,762.83
	Arizona	LIASI/City of Tompo	Urban Area Citizen Corps	evacuation, searches, traffic control, missing children, evidence preservation, radio use, and		
	Alizona	FD/02	Deployment	crises stress management.	UASI	\$8,000.00
	Arizona Total	10/02	Берюутен	anses su ess management.	OASI	\$8,000.00
	Tarizona rotar	T	I	Fencing and Gates Project: Repair and strengthen existing chain link fence in children's		\$0,000.00
		Jewish Community		playground area and strengthen and repair gate to parking lot; Install new chain link fence at		
	California	Center of the East	Project C Fencing and Gates	rear of building; Install secure gate at Rose St entrance; Extend Rose St fence to Walnut St;		
		Bay	Project	Install gate at entrance of Pre-School.	NSGP	\$19,351.00
2007 Close-Out	California Total	<u></u>	, reject		1100.	\$19,351.00
			1			Ţ,
	District of	Children's National		Safeguard the facility and its occupants in order to protect the public population we serve		
	Columbia	Medical Center	Non Profit Target Hardening	and to preserve the healthcare resources the hospital provides to the NCR.	NSGP	\$98,301.00
	District of Colun	1		T - that has a second as		\$98,301.00
		Non-Profit, Miami	Issue 75: UASI Nonprofit Security			
	Florida	Children's Hospital	Grant Program	Issue 75: UASI Nonprofit Security Grant Program-cameras	NSGP	\$96,194.00
	Florida Total	Cimuleit 3 Hospital	Grant Togram	posue 73. OASI NONPLOIL SECURITY GIAIL PLOGRAM-CAMERAS	NOUP	\$96,194.00
	i ioriua rotal					350,154.00

REPORTING					Grant	TOTAL
PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Program	FUNDING
	Illinois	Jewish Child and				
		Family Services	Harden critical infrastructure site	Harden critical infrastructure site.	NSGP	\$55,362.67
	Illinois Total		b	T		\$55,362.67
		Louisiana	Department of Social Service -		CHCD 0	
	Louisiana	Department of	Children and Family Services -	Purchase of pCom 300 equipment. This equipment will be utilized to support local	SHSP &	\$250 FF0 05
		Social Services	pCom 300 equipment	jurisdictions across the state.	UASI	\$260,550.00
	Louisiana Total			T		\$260,550.00
		Children le Hermitel				
1		Children's Hospital	Cuiti and I afor at a control I and a single	Donale and the second	NICCD	¢00.115.25
	N 41 - l- 1	of Michigan - NGO	Critical Infrastructure Hardening	Purchase equipment for enhancement to critical infrastructure security.	NSGP	\$98,115.25
	Michigan					
		Michigan	Mi-hi C-hl Dudu	Revision to the existing MSP School Homeland Security Curriculum to an all-hazards		
		Department of	Michigan School Preparedness	curriculum with age-appropriate lesson plans that focus on CBRNE topics, including	CLICE	¢75 000 00
		Community Health	Response Education Curriculum	pandemic influenza.	SHSP	\$75,000.00
	Michigan Total	Fact Countriel CCD		T		\$173,115.25
		East Central CCP	SLILLS A			
2007.0	Nebraska	RegionDouglas	Child Care Awareness and	Purchase materials from the National Association of Child Care Resources for presentations		40.040.==
2007 Close-Out		County	Preparedness	to daycares and childcare centers.	CCP	\$3,343.75
	Nebraska Total		In 1 100 5 17			\$3,343.75
			Assess vulnerability of and/or			
	New York	Blythedale	harden/protect critical	Secure the building & grounds of the hospital against intruders and to monitor activity in and		4
		Children's Hospital	infrastructure and key assets	around the hospital's campus.	NSGP	\$79,580.00
	New York Total			h. a		\$79,580.00
				MyClyns Protective Spray for every full-time officer in Summit County; T-Card system and		4.0.00
	Ohio	Akron MMRS	FY07 MMRS - Law Enforcement	two command boards for the Summit County Child Abduction Response Team	MMRS	\$40,465.24
		Delaware County		The EMA office will put together a train-the-trainer program to instruct the volunteers from		
		EMA	CCP - Ready Campaign Focus	the Council and contacts with Jobs and Family Services.	CCP	\$3,310.00
	Ohio Total	L		Total and a second		\$43,775.24
	Texas	NC City of Fort		1.) Advertising 2.) Youth Program for our Schools 3.) Corporate Partnerships 4.) Printing		
		Worth	Regional Public Education	materials.	UASI	\$337,500.00
	Texas Total	T				\$337,500.00
				The Utah Department of Human Services, Division of Juvenile Justice Services (DJJS) DJJS has		
	Utah	Utah Department		determined that the requested equipment would be the most crucial in providing for the		
		of Human Services	Surveillance Equipment Project	safety and security of staff, youth, and facilities.	SHSP	\$24,994.83
	Utah Total					\$24,994.83
2007 Close-Out T	otal	T				\$1,200,067.74
		Academy Youth		Access Control System with central station to allow entry to authorized personnel only		
		Service		requiring ID to enter with various levels of authorization and keeps track of all movement.		
		Organization	Projects A,B, G, H	CCTV System, Spikey Vegetation installation, Bollard installation	NSGP	\$72,750.00
2008 Close-Out			L			
	California	Children's Hospital	CHLA Inpatient Tower Digital			l .
		Los Angeles	Recording System	Secure patient data.	NSGP	\$72,750.00
				ALARM SYSTEM AND SENSORS: Integrated intrusion alarm to tie existing panic alarms at		
		Jewish Family and		reception desks with overhead paging systems to alert staff and simultaneously alert local		
		Children's Services	Alarm System and Sensors	law enforcement during an intrusion and lockdown.	NSGP	\$750.00

REPORTING PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Grant	TOTAL FUNDING
PERIOD	SIAIE	AGENCY NAIVIE	PROJECT TITLE	PROJECT DESCRIPTION  PHYSICAL ACCESS CONTROL: Electronic programmable combination locking systems to	Program	FUNDING
		Jewish Family and		replace old key locks in select San Francisco buildings to allow quick changing of access codes		
		Children's Services	PHYSICAL ACCESS CONTROL	and eliminate use of keys that can be duplicated.	NSGP	\$9,000.00
				, , , , , , , , , , , , , , , , , , ,		12,222
		Jewish Family and		SYSTEM INFORMATION TECHNOLOGY CONTINGENCY OPERATIONS: Servers, licenses,		
	California	Children's Services	System Information Contingency	exchanges, and installation	NSGP	\$20,000.00
				CCTV system installation in Palo Alto location: 4 cameras, controller to integrate with		
		Jewish Family and		existing intercom system, allowing monitoring and access control for remote entry points in		
		Children's Services	Video Assessment	garage and garage elevator. CCTV upgrades in San Francisco.	NSGP	\$43,000.00
		Tanada Dath Ana	Dania et D. Liebtin -	Install enhanced lighting around the perimeter of the facility, prioritizing the rear of the new	NICCD	62.004.00
	California Total	Temple Beth Am	Project B- Lighting	childcare building.	NSGP	\$2,004.00 \$220,254.00
	California rotai	Miami Children's	Issue 67: UASI Nonprofit Security			3220,234.00
	Florida	Hospital	Grant Program	Issue 67: UASI Nonprofit Security Grant Program	NSGP	\$75,000.00
	Florida Total	F 1 - 2 - F 1 - 1 - 1		assective of the control of the cont	11001	\$75,000.00
		Kentucky				, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Community				
	Kentucky	Technical College				
2008 Close-Out		System	KCTCS Citizen Awareness	KCTCS Children's Awareness	SHSP	\$1,275.00
	Kentucky Total					\$1,275.00
	Missouri					4
		Scott County EMA	Child Safety Enhancement	Provide training items to teach children the appropriate response when lost in outdoor areas.	ССР	\$630.00
	Missouri Total New	Fire Standards and	ī	T		\$630.00
	Hampshire	Training and EMS	SIM Child	SIM Child	SHSP	\$30,073.11
	New Hampshire		privi erina	privienina	31131	\$30,073.11
	Tew Hampshire	Total	I	This investment will help prepare the NY region's residents by expanding the program out to		ψ30,073.11
	New York			Long Island communities and by targeting the needs of schoolchildren & those with		
		New York City	Citizen Awareness	disabilities.	SHSP	\$2,109,674.48
	New York Total					\$2,109,674.48
		NC North Central				
		Texas Council of		The KnoWhat2Do Phase III project will continue. \$250,000 will be used to purchase and	SHSP &	4
	_	Governments	KnoWhat2Do Phase III	distribute materials (preparedness guidebooks, dvds, playing cards, youth program materials.	UASI	\$242,500.01
	Texas	NC North Control		Dhara III af tha I/a NA/hat 2Da Danaidian at and and and and and an anathtic and an anti-		
		NC North Central Texas Council of		Phase III of the KnoWhat2Do . Providing standardized presentations about disaster preparedness, enhancing the public/private partnerships to sustain our education efforts,	SHSP &	
		Governments	Regional Public Education	and work with the individual jurisdictions to assist with their public education needs.	UASI	\$59,827.45
	Texas Total	Governments	regional Fublic Education	and work with the maintain jurisdictions to assist with their public education needs.	UASI	\$302.327.46
2008 Close-Out To						\$2,739,234.05
				Special emphasis is on planning with and educating vulnerable populations, including seniors		
2009 BSIR	A			and children. Citizen Corps activities establish information delivery systems for		
(December 14)	Arizona	UASI/Pima County	Pima County Citizen Corps –	neighborhoods, schools and businesses and serve individual and family preparedness		
(December 14)		Emergency Mgmt.	Pima Safe	initiatives.	UASI	\$2,407.87
	Arizona Total					\$2,407.87

REPORTING					Grant	TOTAL
PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Program	FUNDING
		Children's Hospital				
		Los Angeles	CHLA OPT Doors upgrade	Outpatient, security doors upgrade	NSGP	\$22,250.00
		Children's Hospital	CIII A Consumity Contor and Access			
			CHLA Security Center and Access Control Upgrades	CIII A Coqueity Contag and Access Control Linguages	NSGP	\$52,750.00
	California	Los Angeles	Control Opgrades	CHLA Security Center and Access Control Upgrades	NSGP	\$52,750.00
				Purchase of a Generator the Picayune Rancheria of Chukchansi Indians Tribal Government		
			Project A: Strengthen	building for use in the event of a natural/man-made disaster or emergency so that if power		
		OA-Picayune	Interoperable Communications	and communication capacity is compromised, and would provide support for energy		
		Rancheria of the	and Operable Communications -	purposes related to shelter, lighting, heat/cooling and the ability to cook food in the event		
			PRCI	the children, adults and staff are unable to leave the area.	SHSP	\$37,595.00
	California Total					\$112,595.00
			I			Ψ112)555100
		Louisiana		Acquire additional radios for the Louisiana Department of Children and Family Services. DCFS		
	Louisiana	Department of		as lead for Emergency Support Function 6 (ESF6) is tasked in the State EOP as being		
	20 0.5.0.10	Children and Family	DCFS Interoperable	responsible to provide sheltering, mass care, emergency assistance and housing to the		
		Services	Communications Enhancement	citizens of Louisiana impacted by a disaster per "The Louisiana Disaster Act of 1974".	IECGP	\$20,000.00
	Louisiana Total			[		\$20,000.00
	zodisiana rotai		I			φ=0,000.00
	Michigan	Children's Hospital				
2009 BSIR		of Michigan - NGO	Physical Security Enhancement	Purchase camera-based security system to provide access control to the facilities.	NSGP	\$74,677.00
(December 14)	Michigan Total					\$74,677.00
(December 14)		Children's Center				
		for Early Learning,	Homeland Security Assistance for	Purchase and install equipment to enhance the security at The Children's Center for Early		
		Inc.	Non Profits NFP	Learning that would assist in target hardening the location.	NSGP	\$75,000.00
		Jewish Children's	Homeland Security Assistance for	Purchase and install equipment to enhance the security at the Jewish Children's Museum		
		Museum	Non Profits NFP	that would assist in target hardening the location.	NSGP	\$75,000.00
	New York	Northeast Parent				
		and Child Society,	Homeland Security Assistance for	Purchase and install equipment to enhance the security at Northeast Parent & Child Society		
		Inc.	Non Profits NFP	that would assist in target hardening the location.	NSGP	\$75,000.00
		Ohel Children's				
		Home and Family	Homeland Security Assistance for	Purchase and install equipment to enhance the security at Ohel Children's Home and Family		
		Services	Non Profits NFP	Services that would assist in target hardening the location.	NSGP	\$58,822.00
	New York Total					\$283,822.00
	Rhode Island		Hospital Safety and Security			
		Hospital	Program	Hospital Security Program for Women and Infants Hospital.	NSGP	\$68,893.00
	Rhode Island Tot	al		_		\$68,893.00
				Monthly Citizen Corps Council meetings; two CERT classes where volunteers are recruited		
				from the community and given basic emergency preparedness and response training;		
	Texas			expansion of volunteer programs to include NET Guard, a volunteer group focused on		
			Central Texas Citizen Corps Grant	technology needs during emergencies; youth-focused outreach through a recently developed		
	[	_	Program/CERT	family preparedness guide; and training volunteers on WebEOC incident management system		
		CA City of Austin		so they can assist with incident logs.	ССР	\$32,650.00
	Texas Total					\$32,650.00

REPORTING	CTATE	A CENCY NAME		DDOLLOT DESCRIPTION	Grant	TOTAL
PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Program	FUNDING
2009 BSIR (December 14)	Virginia	Children's Hospital of the Kings Daughters	Mitigation and Preparedness for Terrorism	Mitigation and preparedness initiatives to harden physical security by purchasing, education, and exercising resources including access control entry systems, auto locks, automated entry management systems, upgrading entrance doors and placing blast safety film to windows.	NSGP	\$74,168.00
	Virginia Total					\$74,168.00
2009 BSIR (Decem	ber 14) Total					\$669,212.87
	Alabama	Talladega County Commission	Helmets and Tac Gear, ETC	Helmets and Tac Gear, ETC. for Talladega, Lincoln, Childersburg, and Sylacauga's Police Departments	SHSP	\$4,000.00
	Alabama Total					\$4,000.00
		Jewish Family & Children Services	Jewish Family and Children's Services	Enhanced protection for the Jewish Family and Children's Services.	NSGP	\$71,250.00
	Arizona	Pima County Office of Emergency Mgmt. & Homeland Security	Citizen Corps-Pima Safe	Community outreach and education, combined with training, Special emphasis is on planning with and educating vulnerable populations, including seniors and children. Citizen Corps activities establish information delivery systems for neighborhoods, schools and businesses and serve individual and family preparedness initiatives.	UASI	\$9,550.98
	Arizona Total					\$80,800.98
		Congregation B'nai Shalom	Perimeter Fence and Gates	Perimeter fence and gates to protect congregation's property from potential intruders and deliver a sense of security to staff and parents of children.	NSGP	\$67,750.00
	California	Emanuel Center	Fence Barrier	Install fence barrier on top of existing wall to protect Early Childhood Center.	NSGP	\$4,030.00
2010 BSIR		Jewish Family and Children's Services	Projects A, B, C, D	Remotely monitor activity surrounding the Judah St. building, resist intrusions and threats, and to restrict and audit remote access to JFCS resources and data, ability to continuously serve the community during disasters, integrate installed intrusion alarm with existing fire/security alarm system.	NSGP	\$75,000.00
(December 14)		SA-Citizen Voice	' '	The SAFELY OUT™ Project approach yields an immediate "street-level" impact, by providing the most vulnerable with a tangible tool to assist them in becoming more prepared. This project will result in the statewide distribution of 40,000 SAFELY OUT™ Kits, including 10,000 Spanish language kits.	SHSP	\$500,000.00
	California Total					\$646,780.00
	lowa	lowa Homeland Security and Emergency Management	Citizen's Corps	Citizen Corps grants have built local capabilities such as damage assessment, missing person search, storm spotter programs, youth volunteer programs, light search and rescue, and biosecurity planning for dairy producers.	CCP &SHSP	\$52,403.35
	Iowa Total	•				\$52,403.35
	Missouri	Cole County	Community Emergency Response Teams, Neighborhood watch programs	Continue to work on consolidating neighborhood watch programs. Plans to form a youth CERT team to supplement the efforts of the adult team.	ССР	\$19,039.94
		Jewish Federation of St. Louis	2010 Jewish Federation of St. Louis Non-Profit	Physical security enhancements to address vulnerabilities of organizations that are clearly identified as Jewish and thus a possible target for terrorist attack.	NSGP	\$64,000.00
	Missouri Total	Kansas City Urban Area II	Regional Planning	Maintain and update RCG and ESF annexes, integrate regional and local plans related to evacuation, pet sheltering, population reception, [individuals with disabilities and others with access and functional needs] and children in disaster planning.	UASI	\$393,746.60 \$476,786.54

REPORTING					Grant	TOTAL
PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Program	FUNDING
		Children's Center				
		for Early Learning,	Homeland Security Assistance for	Purchase and install equipment to enhance the security at Children's Center for Early		
	New York	Inc.	Non Profits NFP	Learning that would assist in target hardening the location.	NSGP	\$75,000.00
		Yeled vYalda Early	Homeland Security Assistance for	Purchase and install equipment to enhance the security at the Yeled vYalda Early Childhood		
		Childhood Center	Non Profits NFP	Center that would assist in target hardening the location.	NSGP	\$75,000.00
	New York Total	1	1			\$150,000.00
	Ohio	Columbus/ Franklin				
		Urban Area	Citizen Preparedness	Child In Congregate Initiative	UASI	\$100,000.00
	Ohio Total	1	1			\$100,000.00
		Ashland Fire and		K-6 disaster preparedness outreach as a part of local Fire Safety programs to make children		
2010 BSIR		Rescue	10-101 Jackson County CERT	aware of how their family can prepare for disaster.	CCP	\$18,000.00
(December 14)	Oregon	Coos County				
(= 5555 = 1,		Emergency		Phase II of the Continuity of Operations Plans (COOPs) for the remaining 18 departments		
		Management	10-223 COOP II	within Coos County government. Commission on Children & Families and more.	SHSP	\$44,000.00
	Oregon Total					\$62,000.00
	Tennessee		BZPP - St . Jude Children's			
		City of Memphis	Hospital	BZPP project at St. Jude	BZPP	\$196,895.99
				Equipment trailer and supplies for shelters with emphasis on providing supplies and		ļ
		Knoxville, City of	G-Shelter Equipment	equipment to care for children during disasters.	MMRS	\$30,000.00
	Tennessee Tota					\$226,895.99
	Tribe - Ysleta	Ysleta del Sur				
	del Sur Pueblo	Pueblo (Direct	Pueblo Child Congregate Security			
		Tribal Grantee)	and Emergency Preparedness	Provide threat & risk assessment of Pueblo's child congregate facilities.	SHSP	\$175,848.00
	Tribe - Ysleta de		\$175,848.00			
2010 BSIR (Decen	nber 14) Total					\$1,975,514.86
				The Yuma County Sheriff's Office provides a Special Response Capability for Yuma County.		ļ
				These are highly trained individuals in the art of high risk search warrant tactics and		
	Arizona			techniques. The events which warrant the use of such a highly trained and equipped team		
			SWAT Team Ballistic Vest and	are usually more fraught with risks than the normal deputy is either equipped or trained to		
		Yuma County	Forensic Cellphone Examination	handle. The Cellebrite is an invaluable tool in the investigation of crimes against children, sex		
		Sheriff's Office/02	Equipment	crimes, crimes against people i.e. homicides and aggravated assaults.	SHSP	\$8,807.99
	Arizona Total					\$8,807.99
2011 BSIR						
(December 14)		Academy Youth		Installation of Video cameras includes 8 IP based surveillance cameras and central system for		
(= 55555. = 1)		Service		recording and viewing via the internet and covering the internal area of the 13 buildings of		
		Organization	Projects A, B, C, D, E, F, G	the 11 acre campus to identify any potential threat and archive post incident for law		
		(Hebrew Academy)	Surveillance cameras	enforcement follow up. Other security Measures.	NSGP	\$71,250.00
	California	Chabad Persian				
		Youth Synagogue		Installing 16 cameras throughout the building, two display monitors, a POE and a server.	1	
		Incorporated	Projects A, B, C, D	Installation of card readers, high intensity lights, and alarms.	NSGP	\$71,250.00
		Children's Hospital	Project B Perimeter and Interior			
]	ĺ	Los Angeles	Security Cameras	Install several cameras at various locations around the perimeter and interior of the campus.	NSGP	\$32,088.00

REPORTING PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Grant Program	TOTAL FUNDING
FEMOD		Children's Hospital Los Angeles	Project C Local Alarm Installation for Perimeter Doors	Install local alarms, remote alarms, and signage for doors that are currently used for employee access during the day time hours but need to be secured after hours. The doors are located in the Outpatient Tower 1st floor and Anderson Pavilion 1st floor.	NSGP	\$7,632.00
		Children's Hospital Los Angeles	Project D OPT Dock Doors	Replace Outpatient Tower 2nd floor loading dock doors with solid steel doors	NSGP	\$6,508.00
		Children's Hospital Los Angeles	Project E Perimeter Security Barriers	Install bollards at the main employee entrance to the front of the hospital, ambulance entrance and emergency entrance	NSGP	\$20,334.00
		Children's Hospital Los Angeles	Project A	Install access control, local alarm and camera to the pedestrian gate located at the hospital main loading dock	NSGP	\$4,688.00
		Jewish Community Center of San Francisco	Install 8 CCTV camera-based security systems	Install 8 CCTV camera-based security systems: 3 at each of the access points to our onsite preschool, 1 at a drop-in childcare, 1 in the mailroom, 1 at gymnasium emergency exit doors, 1 in main corridor of children's wing, and 1 outside jacks main building.	NSGP	\$43,894.00
	California	Jewish Community Center of San Francisco	Install window film at preschool A	Install safety and security window films to preschool A site to mitigate injury to children and adults from blasts, shocks, or other impacts	NSGP	\$2,290.00
2011 BSIR (December 14)		Jewish Community Center of San Francisco	Install window film at preschool B	Install safety and security window films to preschool A site to mitigate injury to children and adults from blasts, shocks, or other impacts	NSGP	\$5,255.00
		Jewish Community Center of San Francisco	Window film at main building	Install safety and security window films to preschool A site to mitigate injury to children and adults from blasts, shocks, or other impacts	NSGP	\$9,265.00
		OA-Marin County	A Community Action Marin	Community Action Marin's Child Development Program serves approximately 500 infant, toddler, preschool and school age children in seventeen (17) classrooms. Emergency supplies, food and water to meet the needs of our children for approximately 3-5 days.  Outside secure storage is required for sites which may have multiple classrooms.	SHSP	\$17,088.00
		OA-Marin County	I Sheriff's Search and Rescue Training	Marin Search And Rescue is an all-volunteer organization that responds to about 45 or more missions each year throughout Northern California, varying from lost hikers, backpackers, and mountain bikers to missing Alzheimer's patients, evidence searches, and missing or abducted children.	SHSP	\$22,550.00
		OA-San Bernardino County	Metropolitan Medical Response System (Project A)	Enhance medical surge Mass Prophylaxis and strengthen communications capabilities of the City and neighboring areas during catastrophic and emergency events. In addition, the City has been looking at increasing capabilities in handling the needs of the [specific communities] such as children, adults, and individuals [with access and functional needs]	MMRS	\$281,693.00
	California Total					\$595,785.00

REPORTING PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Grant Program	TOTAL FUNDING
	District of Columbia	American National Red Cross	Mass Care Expansion and Maintenance	The goal of this project is to greatly enhance the NCR?s capacity to care for its population in the event of a catastrophic disaster within the NCR. As a result of this effort the NCR will have significantly improved this capacity through increased availability & provision of mass care equipment for specialized populations (cribs, functional needs equipment and feeding supplies, sheltering of pets) in the event of a natural or man made disaster.  An emergency plan will be put into place. A new access entry system, video monitoring system, and intrusion detection system will be installed. Exterior windows will be laminated	UASI	\$2,027,600.83
		Temple Emmanuel	Target Hardening	to minimize damage from shattered glass.	NSGP	\$74,162.50
	District of Colum	nbia Total				\$2,101,763.33
	Massachusetts	Children's Hospital Boston	Children's Hospital Boston NSGP 2011	Children's Hospital Boston NSGP 2011	NSGP	\$71,250.00
	Massachusetts 1	Гotal				\$71,250.00
		Hebrew Academy for Special Children	Homeland Security Assistance for Non Profits	Purchase and install equipment to enhance the security at Hebrew Academy for Special Children, Inc. that would assist in target hardening the location.	NSGP	\$75,000.00
	New York	Step by Step Infant Development Center	Homeland Security Assistance for Non Profits	Purchase and install equipment to enhance the security at the Step by Step Infant Development Center that would assist in target hardening the location.	NSGP	\$75,000.00
2011 BSIR	New York Total		\$150,000.00			
(December 14)	Ohio	Guernsey County EMA	Youth Preparedness (Regional)	Implement a Youth Preparedness Program in Guernsey, Muskingum, and Coshocton Counties by offering TeenCERT Training, First Aid, & CPR training through already established youth programs.	ССР	\$7,855.44
	Ohio Total		(	1,		\$7,855.44
	Tennessee	Sullivan County Emergency Management Agency	Project C: CCP	Purchase brochures and flyers for distribution to at-risk populations within the community especially seniors, youth and those with mobility issues.	ССР	\$890.96
	Tennessee Total					\$890.96
	T	CA City of Austin	E - Citizen Corps/ CERT Program	Enhance CERT recruiting and training efforts and to strengthen the Central Texas Citizen Corps Council. Continuation of Citizen Corps and CERT programs ensures that citizens of all ages in our community will be better able to prepare their families for emergencies, assist their neighbors, and assist first responders in their neighborhoods during emergencies. Additionally, youth volunteers will be trained to teach other youth how to prepare for emergencies.	SHSP	\$89,791.72
	Texas	NC City of Bedford	A-Bedford CERT Disaster Response Trailer Upgrade (CCP)	The program will enhance our capabilities as all-weather CERT Responders by adding propane heaters and a mister. A hosted database is necessary to track the over 220 citizens that have gone through the Bedford CERT program. With the diversity of North Texas, these point and show data cards will be useful in field operations and shelter operations. The recruitment and training of 40 additional CERT members; and increasing community awareness and preparedness. Order equipment supplies/training manuals; Recruit and Promote Fall CERT Class	ССР	\$2,803.79

REPORTING PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Grant Program	TOTAL FUNDING
		NC North Central Texas Council of Governments	Q - NCTCOG Regional CCP Enhancement Project	This project will support established CERT teams by providing safe and sustainable cribbing equipment for use by regional CERT teams and other equipment identified as needed to sustain or enhance regional CERT efforts. Safer and stronger cribbing has been identified as a regional need and will be used for CERT training and response purposes. The project will also support the purchase of backpacks for Teen CERT programs in local high schools to advance the concept of youth and whole of community preparedness.	ССР	\$1,689.27
2011 BSIR (December 14)	Texas	NC Parker County	C-Parker County Citizen Corps Project (CCP)	The project funding will be used specifically for the continuation and enhancement of existing projects including upgrades to the rehab trailer, public outreach/education/recruitment at fairs/events throughout the county; training and programs/initiatives with the continuing goal of enhancing citizen preparedness including Youth (Teen CERT), Senior Citizens and Functional Needs population. Funding will continue providing educational programs for the public in prevention, protection, response, and recovery for all hazards including collaborating with the county Fire Marshal for continued training and activation as well as more collaboration with the private and non-profit sectors.	ССР	\$11,262.81
		RG City of El Paso	D - Establish/Enhance a Terrorism Intelligence/Early Warning System, Center, or Task Force	This funding will be used to enhance the entire El Paso region by providing police agencies with the ability to detect, identify, and prevent terrorist and criminal activity. This is particularly important to the El Paso region as arms trafficking (guns and explosives), human trafficking (women and children), drug trafficking, and other criminal enterprises associated with terrorist financing are often observed working along the U.S. Mexico border.	SHSP	\$510,708.00
	Texas Total		•			\$616,255.59
2011 BSIR (Decem	ber 14) Total	1	I			\$3,552,608.31
		Palisades Jewish Early Childhood Center Chabad, Inc.	M & A	Administering and managing the NGSP grant	NSGP	\$3,563.00
	California	Palisades Jewish Early Childhood Center Chabad, Inc.	Project A - Barrier Walls, Video Access Control, Parking Entrance Gates, Lighting, Surveillance Cameras	To secure the entire property and protect it from blasts, attacks and unauthorized visitors, Palisades Jewish Early Childhood Center (PJECC) identified the following to secure control of the property and assure that our community is safer.	NSGP	\$67,687.00
	California Total	_				\$71,250.00
2012 BSIR (December 14)	District of Columbia	Jewish Community Center of Greater Washington	Nonprofit Security Grant Program	Critical components to minimize risk and protect our building and those inside are to install exterior and interior surveillance cameras, and limit building access. There are five areas in the facility where activities and access are sufficiently distinct to warrant separate access-control areas: public access areas; administrative areas; Early Childhood Wing; Fitness; and special elevators.	NSGP	\$75,000.00
	District of Colur	nbia Total				\$75,000.00
	lowa	Buena Vista County EMA	Buena Vista Community Preparedness	Activities focus on youth, youth involvement in their communities and guiding them toward future community involvement firefighting and Emergency Medical Services. Such outcomes will result from day-long instruction in first aid, fire extinguisher use, personal and family preparedness, and fire suppression using fire apparatus, search and rescue, American Red Cross, Community volunteering opportunities.	SHSP	\$1,650.00

REPORTING					Grant	TOTAL
PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Program	FUNDING
	lowa		Community Preparedness - Northwest Iowa COAD	Volunteers provide services such as: Meeting with victims and documenting their losses; Documentation of volunteer hours; Shelter set-up; Child Care; Distribution of goods; Establishment of specialty teams as needed, and Tracking of resources expended by volunteers.	SHSP	\$10,000.00
	Iowa Total	<u> </u>				\$11,650.00
	Ohio	Summit County EMA	EMPG	Operations of Summit County Emergency Management Agency: complete revisions to the Summit County Emergency Operations Plan and Hazard Mitigation Plan; participate in Jail Evacuation Tabletop, Child Abduction Response Team exercise, University of Akron Functional Exercise and WebEOC monthly tabletops; sponsor and participate in FEMA Courses; daily administration of the Summit County Emergency Management Agency program	EMPG	\$176,889.84
	Ohio Total					\$176,889.84
2012 BSIR (December 14)			A - Texas Friends of Chabad Lubavitch - Asset Hardening and Physical Security Enhancements	Chabad encourages positive action on the part of every Jew and facilitates organizations or groups to increase Jewish knowledge and observance. Untrained staff, vulnerable security systems, obstructed views, weak & old windows susceptible to easy destruction, penetration, damage, injury & death.	NSGP	\$74,250.00
, (	Texas	NC North Central Texas Council of Governments	J - Regional Public Education Working Group Enhancement (SHSP)	Increase our reach of mobile users by creating a mobile application to supplement the KnoWhat2Do website. In addition, the mobile application will include the kids component to the program to help facilitate a regional conversation among youth and parents to share and provide informative and resourceful dialogue about disaster planning.	SHSP	\$47,482.86
			A - Parker County Citizen Corps	Upgrades to the rehab trailer, public outreach/education/recruitment at fairs/events throughout the county; training and programs/initiatives with the continuing goal of enhancing citizen preparedness including Youth (Teen CERT), Senior Citizens and Functional Needs population; address gaps for the public in prevention, protection, response, and	GUED	45,000,00
	Toyor Total	NC Parker County	2012 Sustainment	recovery for all hazards.	SHSP	\$6,928.00
	Texas Total  Virginia			We will be expanding and enhancing our CERT Program. The program will include an Adult and Youth CERT Program, Disaster & Shelter Program, CPR/First Aid, Sky Warn Class and		\$128,660.86
		Page County	Citizen Preparedness	refresher courses.	SHSP	\$5,430.00
	Virginia Total					\$5,430.00
2012 BSIR (Decem	ber 14) Total		T			\$468,880.70
2013 BSIR (December 14)		OA-Inter-Tribal Council of California, Inc.	Project D CPR/AED/1stAid	This project will provide American Red Cross Adult, Child, and Pediatric CPR/AED/1st Aid Training to Tribal communities. Planning dollars are set aside for development of flyers, brochures and conducting outreach. Training equipment will be purchased including CPR adult and infant manikins, AED training tools, First Aid training kits, and student manuals.	SHSP	\$28,430.00
	California	OA-Inter-Tribal Council of California, Inc.	Project C Tribal CERT	The project will provide Basic CERT training to tribes upon request. Teen CERT is new for this program and will engage Tribal youth ages 13-18 in CERT and emergency preparedness. The project will also offer the HAM/Armature Radio CERT module for Tribes with existing CERT programs. Some funding is allocated to sending tribal members to a CERT Train-the-Trainer course offered by California Volunteers.	SHSP	\$55,007.00
	California Total	•				\$83,437.00

REPORTING					Grant	TOTAL
PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Program	FUNDING
	Idaho			Participate in community events to promote family/individual emergency preparedness with handouts; free raffle items dealing with preparedness such as fire extinguishers; children's'		
		Latab Caunty	Mitigation Diamains	items such as preparedness coloring books. Usually participate in 10 - 12 per year.	SHSP	\$17,000.00
	Idaho Total	Latah County	Mitigation - Planning		SHSP	\$17,000.00
	iuano rotai			BV Co EMA, Sioux Central Schools, BVRMC Ambulance and the Fire Departments in Sioux		\$17,000.00
	lowa	Buena Vista County EMA	Buena Vista County CCP	Rapids, Rembrandt, Albert City have sponsored a Youth Volunteer Day in the Sioux Central School District for the past several years. The Sioux Central Schools has made the training mandatory for all graduating Seniors. There are approximately 75 youth. All entities involved have recognized the need for making our youth aware of the many opportunities to volunteer in their communities.	SHSP	\$2,804.00
	Iowa Total		,			\$2,804.00
2013 BSIR	Kansas	The Adjutant Generals		This project is designed to enhance and support stronger school preparedness initiatives within Kansas schools and build a whole community culture to advocate for the unique needs of children in disasters. Efforts will continue to focus on building linkages between educational institutions, emergency management professionals, and public safety entities and developing a unique delivery model for supporting joint planning, training and exercise activities. This project supports the sustainment of the KS Center for Safe and Prepared		
(December 14)		Department	Safe School Initiative	Schools.	SHSP	\$37,000.00
(Becember 14)	Kansas Total					\$37,000.00
	Missouri	MO-KAN Regional Council / Region H	City of St. Joe - Sheltering Children	Sheltering children safely during an event.	SHSP	\$800.31
	Missouri Total					\$800.31
	New York	All My Children Daycare and Nursery School	Homeland Security Assistance for Non Profits NFP	Purchase and install equipment to enhance the security at four locations of All My Children Daycare and Nursery School that would assist in target hardening the location.	NSGP	\$75,000.00
	New York Total	rvarsery serioor	Non Fronts Wi	Superior and Marsery School and Would assist in target hardening the location.	11301	\$75,000.00
		AT Red River County	Red River County Nightwatch Terror Operations	This project will assist in the acquisition of night vision equipment to aid Sheriff Department officers in the preparedness and prevention of terroristic activities within the community, such as surveillance of suspicious persons and activities during community-wide evening events. Planned Project purchases include 2 pair of night vision goggles with training included.	SHSP	\$10,662.00
	Texas		H - Houston Police: Communications Intelligence	Houston will use \$140,000.00 to maintain compatibility with new technology. This project will support the communications Intelligence Units effort to keep up with technology and cellular operating systems. Due to reduced costs, size, and convenience, essentially everyone in today's society, including children, now possess, carry, and regularly utilize some form electronic communication device, especially cellular telephones and the Internet.	UASI	\$231,839.00
	Texas Total	ric city of floustoff	25ameations intelligence	elections communication device, especially cellular telephones and the internet.	UASI	\$242,501.00

REPORTING					Grant	TOTAL
PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Program	FUNDING
2013 BSIR (December 14)	Virginia	Page County	Citizen Preparedness	The program will include an Adult/Youth CERT Program, Disaster & Shelter program, CPR/First Aid/AED, and refresher courses. The Adult/Youth CERT Class will train 30 individuals. The Disaster & Shelter Program will be taught as an additional class for those that have completed the CERT classes. In addition, we will provide CPR/First Aid/AED Classes for 30 individuals. The exercises will include components to strengthen the member skills by utilizing the trainings that the member has received.	SHSP	\$5,750.00
2013 BSIR (Decem	Virginia Total					\$5,750.00 <b>\$464,292.31</b>
2013 BSIK (Decem	iber 14) Total	<u> </u>	T	The project will provide Basic Community Emergency Response Team (CERT) training to		\$464,292.31
	California	OA-Inter-Tribal Council of California, Inc.	E - Community Resilience	tribes upon request. Youth are part of the whole community and need to be engaged in emergency preparedness. Teen CERT will engage Tribal youth ages 13-18 in CERT and emergency preparedness. A majority of California Tribes do not have any first responder elements such as police or fire departments.	SHSP	\$55,000.00
	California Total	camornia, inc.	E Community Resilience	cientents such as police of the departments.	31131	\$55,000.00
	Delaware	Entire State of Delaware	Local Citizen Corps Partner Programs	Sustain our Citizen Corps partners program to include, DEVOAD, Faith Base, [organizations serving individuals with disabilities and others with access and functional needs] (e.g., Easter Seals, Independent Living Center), College and Universities and NGO (e.g., Jaycees, Lions Club) and the private sector community. Continue to support local citizen corps council with the University of Delaware Center for Disabilities Studies, and provide subgrant money for the continuation of their Risk Management Programs and Emergency Planning for families with disabilities. Sustain our partnership with State Police with their	SHSP	\$52,680.00
	Delaware Total	•				\$52,680.00
2014 BSIR (December 14)		Beth Sholom Congregation and Talmud Torah	Nonprofit Security Grant - Beth Sholom Congregation and Talmud Torah	An attack would be devastating for Beth Sholom and the entire community due to a potential high loss of life including children and/or injury and/or psychological trauma. A CCTV system will allow the staff and security to monitor areas in and around the building to identify any unusual activities on the property. Cameras that are visible on the exterior of the building also offer a deterrent effect which could minimize the loss of life.	NSGP	\$75,000.00
	District of Columbia	Jewish Community Center of Greater Washington	Nonprofit Security Grant - Jewish Community Center of Greater Washington	The JCCGW will take measures to protect it against terrorism, accelerate response time and mitigate the potential of a successful attack. Installation of surveillance cameras 2.lock-down kits 3. panic buttons and 4. bombproof trash cans. All of these items offer an important additional layer to our current security program. Enhanced security will act as a deterrent and increase our ability to identify and apprehend a would-be attacker, potentially save thousands of lives.	NSGP	\$75,000.00
		Jewish Primary Day School of the Nation's Capital	Nonprofit Security Grant - Jewish Primary Day School of the Nation's Capital	South Campus (Early Childhood Center) Interior cameras to give the police and school administrators the ability to remotely observe the position of and active shooter(s) in the building. The police will have the capability to see the location of the intruder(s) from a remote location thus mitigating the need for the police to enter the building without knowing the location of the intruder(s).	NSGP	\$75,000.00
		Ohev Sholom - The National Synagogue (OSTNS)	Nonprofit Security Grant - Ohev Sholom: The National Synagogue	Commonly referred to as the "national synagogue", our great degree of prominence increases visibility for terrorism. Our project will provide better security against terrorist attacks via investments in an upgraded video camera system, a physical access control system, security filming of major glass windows and doors, and a letter bomb detector and mail scanner.	NSGP	\$75,000.00

REPORTING					Grant	TOTAL
PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Program	FUNDING
				OSTT is near Washington DC, which has been a target of repeated terror attacks. Currently,		
	District of		Nonprofit Security Grant - Ohev	OSTT has no security systems of any kind. Violent attacks and pedophile misconduct would		
	Columbia	Ohev Sholom	Sholom Talmud Torah	clearly result in a substantial loss of life and/or devastating psychological impact on the		
		Talmud Torah	Congregation	community and even the nation as a whole.	NSGP	\$69,700.0
	District of Colur	nbia Total		,		\$369,700.0
		Non-Profit Youth				
	Florida	Israel of Deerfield	Issue 28 Non-Profit Youth Israel			
		Beach	of Deerfield Beach	NSGP Non-Profit Target Hardening	NSGP	\$75,000.0
	Florida Total					\$75,000.0
				The Bossier Police Department plans to purchase advanced license plate reader system and		
				associated equipment in order to enhance response, interoperability, interdiction and		
	Louisiana			disruption capabilities. This will increase the ability to provide real time data for law		
				enforcement to aid in the following: officer safety, homeland security initiatives, assistance		
		Bossier Parish	SHSP - Log #3 and 4: Response	with AMBER alerts and missions related to missing exploited children, safe school initiatives		
		HS&EP	Capabilities Enhancements	such as perimeter security and school bus safety, and drug interdiction.	SHSP	\$29,920.0
	Louisiana Total	HOWE	capabilities Emilancements	buen as permeter security and sensor sas sarety, and anaginter diedon.	31131	\$29,920.0
	Massachusetts	West Region	Children in Disaster	Children in Disaster	SHSP	\$20,000.0
	Massachusetts					\$20,000.0
		Jewish Family &				, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Missouri	Children's Service	Non Profit Hardening Project	Vulnerability hardening projects to secure facility.	NSGP	\$75,000.0
2014 BSIR	Missouri Total		, ,	, , ,		\$75,000.0
December 14)				Product Quantity/Time Period AEL Cost Medical Reserve Corps (MRC) Coordinator Salary 2		
				years 140.HF.01.PDSA \$ 20,000 MRC continuing education units (CEU) 2 years		
				140.CC.01.ECCP \$ 5,000 MRC Supplies 2 years 140.MP.01.OFSP \$ 1,400 Behavioral Health		
				Annual Conference 2 years 140.CP.01.CONF \$ 10,000 Prussian Blue (Methodist Hospital) 45		
				bottles 09PH-05-PRUS \$ 3,967 Portable shelter (Children's Hospital & Medical Center) 1		
	Nebraska					
	Nebraska			shelter 09ME-01-SHEL \$ 30,498 Generators (Children's Hospital & Medical Center) 2		
				generators 10GE-00-GENR \$ 12,721 Trailers (Children's Hospital & Medical Center) 2 trailers		
				12.TR.00.TEQP \$ 13,724 Stryker stretchers (Omaha Fire Department) 2 stretchers 09ME-05-		
				LITR \$ 12,350 OMMRS shipping 2 years 21.GN.00.SHIP \$ 1,340 Cybersecurity tabletop		
		Tri-County PET	Omaha Metropolitan Medical	exercise (TTX) and hospital 2 years 110WS-01-WORK \$ 9,000 full-scale evacuation exercise		
		Region	Response System	(FSX) at Bellevue Medical Center \$120,000	SHSP	\$120,000.0
	Nebraska Total	ı				\$120,000.0
				This program will be to sustain fundamental Citizen Corps related programs and projects		
				statewide. Public awareness & outreach programs exist to ensure our citizens are kept		
				aware of opportunities to be part of Community Emergency Response Teams (CERT) & made		
				aware of tools necessary to keep themselves, their families & communities ready in case of	SHSP &	
	Nevada	City of Las Vegas	Southern Nevada CERT-SHSP	disasters.	UASI	\$25,637.0
	ivevaud			This program will be to sustain fundamental Citizen Corps related programs and projects		
				statewide. Public awareness & outreach programs exist to ensure our citizens are kept		
	1			aware of opportunities to be part of Community Emergency Response Teams (CERT) & made		
				aware of tools necessary to keep themselves, their families & communities ready in case of	SHSP &	
	I	City of Las Vegas	Southern Nevada CERT-UASI	disasters.	UASI	\$152,100.0

REPORTING					Grant	TOTAL
PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Program	FUNDING
		Department of Public Safety - Emergency Management & Homeland Security	Citizen Corps Program-SHSP	This program will be to sustain fundamental Citizen Corps related programs and projects statewide. Public awareness & outreach programs exist to ensure our citizens are kept aware of opportunities to be part of Community Emergency Response Teams (CERT) & made aware of tools necessary to keep themselves, their families & communities ready in case of disasters.	SHSP	\$9,150.00
	Nevada	Douglas County LEPC	Douglas County CERT Program- SHSP	This program will be to sustain fundamental Citizen Corps related programs and projects statewide. Public awareness & outreach programs exist to ensure our citizens are kept aware of opportunities to be part of Community Emergency Response Teams (CERT) & made aware of tools necessary to keep themselves, their families & communities ready in case of disasters.	SHSP	\$19,500.00
		Elko County (City of Elko)	Citizen Corps Program-SHSP	This program will be to sustain fundamental Citizen Corps related programs and projects statewide. Public awareness & outreach programs exist to ensure our citizens are kept aware of opportunities to be part of Community Emergency Response Teams (CERT) & made aware of tools necessary to keep themselves, their families & communities ready in case of disasters.	SHSP	\$58,775.00
		, Washoe County Sheriff's Office	Washoe County Citizen Corps Program-SHSP	This program will be to sustain fundamental Citizen Corps related programs and projects statewide. Public awareness & outreach programs exist to ensure our citizens are kept aware of opportunities to be part of Community Emergency Response Teams (CERT) & made aware of tools necessary to keep themselves, their families & communities ready in case of disasters.	SHSP	\$35,000.00
2014 BSIR	Nevada Total					\$300,162.00
(December 14)	New York	Madison County	Citizen Preparedness Program - Madison County SHSP (G&T Code 9)	This project would see the resumption of a program instituted in 2008 and maintained until 2012 that used senior citizen volunteers with teaching backgrounds to train high school aged volunteers to deliver citizen preparedness curricula to elementary school children in the County's schools. This highly successful program was interrupted with the untimely passing of one of the principle organizers and will be reconstituted with an alliance with the Madison County Youth Bureau.	SHSP	\$20,000.00
		·	OEM: Ready New York (OEM: RNY1 - RNY19)(UASI)	Ready New York (RNY) covers specific hazards, including coastal storms, severe heat, flooding and pandemic flu and also creates customized materials for targeted groups, including children, seniors, people with disabilities and pet owners. Conduct surveys and focus groups to assess preparedness levels and refine our message to ensure communication is effectively reaching all communities.	UASI	\$2,347,861.00
	New York Total					\$2,367,861.00
	Ohio	Columbus/ Franklin Urban Area	Volunteers in Public Safety Support	Volunteers in Public Safety Support (VIPSS) programs for youth Explorers and adults. This program is a 12 week educational outreach and certification including BFA, CPR and monthly experiential opportunities for volunteers to exercise and work with fire, law enforcement and health agencies in a volunteer capacity.	UASI	\$50,000.00
	Ohio Total			T		\$50,000.00
	Texas	AT Red River County	A - Red River County Nightwatch Terrorism Preparedness Operations	This project is designed for terrorism preparedness and prevention. This equipment will allow surveillance of commercial/chemical/industrial sites at high risk for terrorist or criminal activity. Acquisition of thermal vision equipment will aide Sheriff's Department officers/first responders in observing and detecting suspicious activities in any low light/no light situation despite any weather conditions.	SHSP	\$11,547.00

REPORTING					Grant	TOTAL
PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Program	FUNDING
				Citizen training reduces the ratios between impacted citizens and first responders as well as		
				workload to workers, allowing for greater effectiveness and efficiency in response and		
				recovery efforts. In addition, creating a culture of preparedness through youth initiatives will		
				strengthen the public's capabilities to prepare for, respond to, and recover from emergencies		
				and disasters of all kinds for generations to come, resulting in exponential generational		
			A - P02 CCP Sustainment,	impacts. This project will allow for COG staffing to coordinate and support Citizen Corps		
		NC City of DeSoto	Training, and Coordinator - Local	initiatives in the region.	SHSP	\$4,000.00
		·	<u>.</u>	Citizen training reduces the ratios between impacted citizens and first responders as well as		
				workload to workers, allowing for greater effectiveness and efficiency in response and		
				recovery efforts. In addition, creating a culture of preparedness through youth initiatives will		
				strengthen the public's capabilities to prepare for, respond to, and recover from emergencies		
				and disasters of all kinds for generations to come, resulting in exponential generational		
		NC City of Haltom	A - P02 CCP Sustainment,	impacts. This project will allow for COG staffing to coordinate and support Citizen Corps		
		City	Training, and Coordinator - Local	initiatives in the region.	SHSP	\$3,072.80
				Citizen training reduces the ratios between impacted citizens and first responders as well as		
				workload to workers, allowing for greater effectiveness and efficiency in response and		
				recovery efforts. In addition, creating a culture of preparedness through youth initiatives will		
				strengthen the public's capabilities to prepare for, respond to, and recover from emergencies		
	Texas			and disasters of all kinds for generations to come, resulting in exponential generational		
			A - P02 CCP Sustainment,	impacts. This project will allow for COG staffing to coordinate and support Citizen Corps		
2014 BSIR		NC City of Rowlett	Training, and Coordinator - Local	initiatives in the region.	SHSP	\$4,000.00
(December 14)				Citizen training reduces the ratios between impacted citizens and first responders as well as		
				workload to workers, allowing for greater effectiveness and efficiency in response and		
				recovery efforts. In addition, creating a culture of preparedness through youth initiatives will		
				strengthen the public's capabilities to prepare for, respond to, and recover from emergencies		
				and disasters of all kinds for generations to come, resulting in exponential generational		
			A - P02 CCP Sustainment,	impacts. This project will allow for COG staffing to coordinate and support Citizen Corps		
		NC City of Sachse	Training, and Coordinator - Local	initiatives in the region.	SHSP	\$4,000.00
				Citizen training reduces the ratios between impacted citizens and first responders as well as		
				workload to workers, allowing for greater effectiveness and efficiency in response and		
				recovery efforts. In addition, creating a culture of preparedness through youth initiatives will		
				strengthen the public's capabilities to prepare for, respond to, and recover from emergencies		
		NC North Central	J - P02 CCP Sustainment,	and disasters of all kinds for generations to come, resulting in exponential generational		
		Texas Council of	Training, and Coordinator -	impacts. This project will allow for COG staffing to coordinate and support Citizen Corps		
		Governments	Regional Equipment and Training	initiatives in the region.	SHSP	\$2,074.70
				Citizen training also reduces the ratios between impacted citizens and first responders as		
				well as workload to workers, allowing for greater effectiveness and efficiency in response		
				and recovery efforts. In addition, creating a culture of preparedness through youth initiatives		
			I - P02 CCP Sustainment,	will strengthen the public's capabilities to prepare for, respond to, and recover from		
		NC North Central	Training, and Coordinator -	emergencies and disasters of all kinds for generations to come, resulting in exponential		
		Texas Council of	Regional Planning and	generational impacts. This project will allow for COG staffing to coordinate and support		
		Governments	Coordination	Citizen Corps initiatives in the region.	SHSP	\$21,000.00

REPORTING PERIOD	STATE	AGENCY NAME	PROJECT TITLE	PROJECT DESCRIPTION	Grant Program	TOTAL FUNDING
		NC Parker County	A - P02 CCP Sustainment, Training, and Coordinator - Local	Citizen training also reduces the ratios between impacted citizens and first responders as well as workload to workers, allowing for greater effectiveness and efficiency in response and recovery efforts. In addition, creating a culture of preparedness through youth initiatives will strengthen the public's capabilities to prepare for, respond to, and recover from emergencies and disasters of all kinds for generations to come, resulting in exponential generational impacts. This project is for the funding that will be allocated to local jurisdictions for their Citizen Corps projects. For multiple jurisdictions over 16 counties.	SHSP	\$3,997.50
2014 BSIR (December 14)	Texas	NC Rockwall County	A - P02 CCP Sustainment, Training, and Coordinator - Local	well as workload to workers, allowing for greater effectiveness and efficiency in responders as well as workload to workers, allowing for greater effectiveness and efficiency in response and recovery efforts. In addition, creating a culture of preparedness through youth initiatives will strengthen the public's capabilities to prepare for, respond to, and recover from emergencies and disasters of all kinds for generations to come, resulting in exponential generational impacts. This project is for the funding that will be allocated to local jurisdictions for their Citizen Corps projects.	SHSP	\$4,000.00
			A - P02 CCP Sustainment, Training, and Coordinator - Local	Citizen training reduces the ratios between impacted citizens and first responders as well as workload to workers, allowing for greater effectiveness and efficiency in response and recovery efforts. In addition, creating a culture of preparedness through youth initiatives will strengthen the public's capabilities to prepare for, respond to, and recover from emergencies and disasters of all kinds for generations to come, resulting in exponential generational impacts. This project is for the funding that will be allocated to local jurisdictions for their Citizen Corps projects. For multiple jurisdictions over 16 counties.	SHSP	\$3,922.00
	Texas Total					\$61,614.00
2014 BSIR (Decem	ber 14) Total					\$3,576,937.00
<b>Grand Total</b>					\$1	17,084,926.16

## VIII. Appendix B - Recovery Disaster Snapshots

The following tables show the total Eligible Applicants and Amount Approved under the Individuals and Households Program for Fiscal Years (FY) 2012, 2013, and 2014 data. The data is shown per disaster and includes the portion of the totals that was approved to Households with Children, based on applicant response. Some of these declared disasters continue to be programmatically open; therefore totals may not be final. For FYs 2012-2014, between 37 and 44 percent of all homes that received funds were households with children.



### **DISASTER STATUS SNAPSHOT**

Fiscal Year 2012 Individual Assistance Approved

Data includes All Individuals and Households Program (IHP) Assistance Approved during FY 2012

	DR # - State	IHP Eligible Applicants - Total	IHP Eligible Applicants - **Households With Children (% of Total)	Total IHP Approved*	Total IHP Approved to Households with Children* (% of Total)
aria	4040 - PR	1,718	832 (48%)	\$1,333,913	\$711,965 (53%)
TS Maria	Total	1,718	832 (48%)	\$1,333,913	\$711,965 (53%)
uake	4042 - VA	6,416	1,918 (30%)	\$16,563,036	\$4,570,613 (28%)
Earthquake	Total	6,416	1,918 (30%)	\$16,563,036	\$4,570,613 (28%)
sac	4052 - AL	266	139 (52%)	\$916,978	\$419,610 (46%)
Severe Stoms, Flooding, and/or Tomadoes	4057 - KY	1,733	665 (38%)	\$10,255,544	\$4,559,202 (44%)
l/or To	4058 - IN	283	119 (42%)	\$1,680,320	\$610,184 (36%)
g, and	4059 - WV	663	254 (38%)	\$2,440,953	\$1,157,593 (47%)
oodin	4060 - TN	187	82 (44%)	\$1,019,092	\$482,753 (47%)
ms, Fl	4061 - WV	505	174 (34%)	\$2,516,576	\$992,828 (39%)
re Stor	4071 - WV	191	69 (36%)	\$499,846	\$162,710 (33%)
Seve	Total	3,828	1,502 (39%)	\$19,329,309	\$8,384,880 (43%)
ebby	4068 - FL	6,615	2,574 (39%)	\$25,170,759	\$9,669,582 (38%)
TS Debby	Total	6,615	2,574 (39%)	\$25,170,759	\$9,669,582 (38%)
aijie	4078 - OK	286	94 (33%)	\$5,212,412	\$1,682,932 (32%)
Wildefire	Total	286	94 (33%)	\$5,212,412	\$1,682,932 (32%)
aac	4080 - LA	38,351	19,039 (50%)	\$95,199,218	\$47,222,795 (50%)
Hurricane Isaac	4081 - MS	5,549	2,749 (50%)	\$12,758,533	\$5,929,522 (46%)
Hurric	Total	43,900	21,788 (50%)	\$107,957,751	\$53,152,317 (49%)
	Pre-FY 2012 Declarations*	91,490	39,671 (43%)	\$273,030,491	\$115,649,155 (42%)
	nd Total IHP Assistance Approved in FY 2012	154,253	68,379 (44%)	\$448,597,672	\$193,821,444 (43%)

<sup>\*</sup> Data includes all IHP Approvals during FY 2012, which includes some DRs declared in previous fiscal years. Data Current as of 11/27/2012
\*\* Households with Children is based off of applicant response during the Individual Assistance registration process



### **DISASTER STATUS SNAPSHOT**

Fiscal Year 2013 Individual Assistance Approved

Data includes All Individuals and Households Program (IHP) Assistance Approved during FY 2013

	DR # - State	IHP Eligible Applicants - Total	IHP Eligible Applicants - **Households With Children (% of Total)	Total IHP Approved*	Total IHP Approved to **Households with Children (% of Total)
	4085 - NY	117,528	38,879 (33%)	\$1,000,995,639	\$340,212,743 (34%)
	4086 - NJ	61,355	18,024 (29%)	\$411,542,235	\$112,673,052 (27%)
Hurricane Sandy	4087 - CT	2,963	904 (31%)	\$14,944,561	\$4,890,100 (33%)
rricane	4089 - RI	105	16 (15%)	\$421,341	\$80,697 (19%)
Hu	4091 - MD	731	204 (28%)	\$2,564,196	\$724,977 (28%)
	Total	182,682	58,027 (32%)	\$1,430,467,972	\$458,581,568 (32%)
ling, s	4101 - MS	771	350 (45%)	\$3,299,135	\$1,648,747 (50%)
s, Flood	4116 - IL	62,301	29,899 (48%)	\$160,024,673	\$81,416,950 (51%)
ere Storms, Floodi and/or Tornadoes	4117 - OK	3,640	1,771 (49%)	\$14,557,310	\$7,371,479 (51%)
Severe Storms, Flooding, and/or Tomadoes	Total	66,712	32,020 (48%)	\$177,881,117	\$90,437,176 (51%)
	4122 - AK	280	95 (34%)	\$3,146,689	\$1,195,789 (38%)
Flooding	4145 - CO	11,683	3,777 (32%)	\$33,616,641	\$12,277,585 (37%)
III	Total	11,963	3,872 (32%)	\$36,763,330	\$13,473,374 (37%)
sion	3363 - TX	242	81 (33%)	\$838,894	\$365,869 (44%)
Explosion	Total	242	81 (33%)	\$838,894	\$365,869 (44%)
	Pre-FY2013 Declarations*	17,420	8,056 (46%)	\$61,081,588	\$32,954,974 (54%)
	d Total IHP Assistance pproved in FY 2013	279,019	102,056 (37%)	\$1,707,032,902	\$595,812,961 (35%)

<sup>\*</sup> Data includes all IHP Approvals during FY 2013, which includes some DRs declared in previous fiscal years. Data Current as of 11/27/2013
\*\* Households with Children is based off of applicant response during the Individual Assistance registration process

### **DISASTER STATUS SNAPSHOT**

Fiscal Year 2014 Individual Assistance Approved

Data includes All Individuals and Households (IHP) Assistance Approved during FY 2014

	DR # - State	IHP Eligible Applicants - Total	IHP Eligible Applicants - **Households With Children (% of Total)	Total IHP Approved*	Total IHP Approved to **Households with Children (% of Total)
ING ) IDES	4168 - WA	595	196 (33%)	2,080,778	811,381 (39%)
FLOODING AND MUDSLIDES	TOTAL	595	196 (33%)	2,080,778	811,381 (39%)
NDS	4157 - IL	381	155 (41%)	2,847,449	1,357,545 (48%)
J/OR JE WII	4174 - AR	341	144 (42%)	3,021,210	1,564,161 (52%)
S ANI IT-LIN DOES	4175 - MS	944	446 (47%)	5,728,838	2,780,619 (49%)
SEVERE STORMS AND/OR IDING, STRAIGHT-LINE W OR TORNADOES	4176 - AL	7372	3,356 (46%)	21,898,150	9,552,700 (44%)
RE ST G, STF OR TC	4177 - FL	7092	2,613 (37%)	34,493,884	13,144,580 (38%)
SEVERE STORMS AND/OR FLOODING, STRAIGHT-LINE WINDS OR TORNADOES	4195 - MI	4290	2,198 (51%)	8,260,810	4,533,975 (55%)
FLOG	TOTAL	20,420	8,912 (44%)	76,250,341	32,933,580 (43%)
	3363 - TX	8	3 (38%)	69,576	38,942 (56%)
	4068 - FL	56	30 (54%)	89,448	55,666 (62%)
	4071 - WV	3	1 (33%)	4,607	645 (14%)
	4080 - LA	857	561 (65%)	2,490,793	1,700,386 (68%)
	4081 - MS	65	41 (63%)	140,256	91,213 (65%)
TIONS	4085 - NY	1904	739 (39%)	11,873,550	4,816,525 (41%)
ARAT	4086 - NJ	1761	586 (33%)	11,334,391	4,154,140 (37%)
PRE-FY 2014 DECLARATIONS	4087 - CT	75	29 (39%)	474,104	202,437 (43%)
Y 2014	4091 - MD	8	4 (50%)	28,765	19,965 (69%)
PRE-F	4101 - MS	20	7 (35%)	100,527	38,712 (39%)
	4116 - IL	1498	892 (60%)	9,234,423	6,177,864 (67%)
	4117 - OK	113	64 (57%)	595,287	391,290 (66%)
	4122 - AK	34	12 (35%)	341,448	104,035 (30%)
	4145 - CO	8239	2,301 (28%)	28,110,012	9,366,718 (33%)
	TOTAL	14,641	5,270 (36%)	64,887,188	27,158,538 (42%)
	IP Assistance in 2014	35,656	14,378 (40%)	143,218,308	60,903,500 (43%)

<sup>\*</sup> Data includes all IHP Approvals during FY 2014, which includes some DRs declared in previous fiscal years. Data Current as of 05/07/2015

 $<sup>{\</sup>bf **} \ {\bf Households} \ with \ {\bf Children} \ {\bf is} \ {\bf based} \ {\bf off} \ {\bf of} \ {\bf applicant} \ {\bf response} \ {\bf during} \ {\bf the} \ {\bf Individual} \ {\bf Assistance} \ {\bf registration} \ {\bf process}$ 

# IX. Appendix C - Mitigation Funding

The following table shows the total funding for the Hazard Mitigation Grant Program, Pre-Disaster Mitigation, and Flood Mitigation Assistance from Fiscal Years (FY) 2004-2012. Due to reporting requirements of grant recipients, FYs 2013 and 2014 funding amounts are not yet available. Additionally, Mitigation currently does not have a specified way of tracking how projects meet the needs of children in disasters. The following tables were built using a project title and description query.

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2004	Florida	Charlotte County School District	Charlotte Co. School Board, Liberty Elementary, Wind/Lightning Protection	Charlotte Co. School Board, Liberty Elementary, Wind/Lightning Protection	HMGP	\$286,377.00
		Charlotte County School District	Charlotte Co. School Board, Vineland Elementary, Wind and Lighting Protection	Site to be retrofitted with wind and lightening protection.	HMGP	\$334,574.00
	Kansas	St. Mary's Colgon Catholic School	Safe room storm shelters within an Elementary School to be newly constructed	St. Mary's Colgon proposes to create 3 "safe rooms" using reinforced concrete block walls with a concrete roof in 3 rooms within a new Elementary School. A total of 3490 square feet will be strengthened in order to accommodate the 375 students and staff that will be housed in the new building as well as to provide shelter for the neighboring public sector.	HMGP	\$111,386.00
		Wichita Public Schools	Tornado Shelter Area Payne Elementary School	Construct 7,372 sq. ft. shelter area in order to reduce the threat of death or severe injuries to students and staff during tornadoes and severe wind storms.	HMGP	\$101,250.00
2004 Total			•			\$833,587.00
2005	Arkansas	Fort Smith School District	Fort Smith School District Safe Room at Carnall Elementary	Carnall Elementary in Fort Smith, Arkansas in Sebastian County is located in an area that has a high incidence of tornado activity. FEMA 361 places Arkansas in Zone IV area for highest risk of F3, F4, and F5 tornado events and places Fort Smith in the highest category of 25 or more dangerous storm events/year. Past history suggests a high degree of probability for death, injury, and property damage for the proposed project area due to a tornado.	PDM	\$531,329.97
		Fort Smith School District	Fort Smith School District Morrison Elementary Safe Room	Morrison Elementary in Fort Smith, Arkansas in Sebastian County is located in an area that has a high incidence of tornado activity. FEMA 361 places Arkansas in Zone IV area for highest risk of F3, F4, and F5 tornado events and places Fort Smith in the highest category of 25 or more dangerous storm events/year. Past history suggests a high degree of probability for death, injury, and property damage for the proposed project area due to a tornado.	PDM	\$531,329.97
		Fort Smith School District	Fort Smith School District Cavanaugh Elementary Safe Room	Cavanaugh Elementary in Fort Smith, Arkansas in Sebastian County is located in an area that has a high incidence of tornado activity. FEMA 361 places Arkansas in Zone IV area for highest risk of F3, F4, and F5 tornado events and places Fort Smith in the highest category of 25 or more dangerous storm events/year. Past history suggests a high degree of probability for death, injury, and property damage for the proposed project area due to a tornado.	PDM	\$531,329.97
	Florida	Miami-Dade County/Miami Children's Hospital	Miami Children's Hospital Pre-Disaster Wind Mitigation Project	Main Campus Hospital Equipment and Patient Protection Shutters: Miami Children's Hospitals Research and Foundation buildings currently do not have permanent wind storm protection on their windows or glazed doors. The Research buildings contain the blood bank and pathology services and are critical to the function of the operating rooms.	PDM	\$415,470.68

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2005 (continued)	Florida (continued)	Miami-Dade County/Miami Children's Hospital	Miami Children's Hospital Satellite, Pre-Disaster Wind Mitigation Project	Main Campus Hospital Equipment and Patient Protection Shutters: Miami Children's Hospital's Research and Foundation buildings currently do not have permanent wind storm protection on their windows or glazed doors. The Research building contains the blood bank and pathology services and is critical to the function of the operating rooms.	PDM	\$55,933.00
	Mississippi	Stone County	Stone County Stand Alone Shelter Project- Perkinston Elementary	The proposed FEMA 361 stand-alone community shelter to be located on the Perkinston Elementary school campus will be completed in 2 phases- Phase 1 the design stage and Phase 2 the construction stage. The community shelter will provide near absolute protection as described in FEMA 361. The shelter will be constructed to maintain structural integrity in 3 second bursts of 200 MPH winds, as well as withstanding a missile impact test of a 15 lb. 2X4 traveling at 100 MPH horizontally.	нмдр	\$1,137,175.00
		Stone County	Stone County Stand Alone Shelters-Stone Elementary	The proposed shelter will be constructed on site with the Stone Elementary School Campus. This site will allow for convenient exercising and routine maintenance. The structure will be separate from structures on the campus but will allow for quick access for students, faculty and the general public in response to warning of severe weather or tornadoes.	HMGP	\$1,083,933.00
		Hancock County School District	Hancock County Schools 361 Upgrade, Hancock North Central Elementary MM# 1579	Hancock County School District plans to build a FEMA 361 hardened shelter into its new Hancock North Central Elementary to be built at 6122 Cuevas Town Road, Kiln MS. This is the site of an existing school that will be demolished prior to the construction of a new building.  We will harden 10,000 square ft. to FEMA 361 Standards in the 44,000 square feet new school.	нмдр	\$2,157,406.00
		Desoto County Board of Education	DeSoto County Schools-Hope Sullivan Elementary FEMA 361 Safe Room	The proposed project, DeSoto County Schools at Hope Sullivan Elementary School New Stand Alone Safe Room, has had a Preliminary Scope of Work prepared by the Architect and Grant Management Team. This proposed Project consists of a new 65' x 80' (5,850 SF) FEMA 361 Stand Alone Safe Room structure on the Hope Sullivan Elementary School Campus. A total of 4,477 s.f. will be capable of housing a total of 883 occupants during a severe weather event. Of the 883 occupants, space is reserved for two (2) bedridden and two (2) Wheelchair bound occupants, if needed. Restrooms are provided inside the envelope of the shelter as well.	нмдр	\$1,280,645.00
		Desoto County Board of Education	DeSoto County Schools-Olive Branch Elementary FEMA 361 Safe Room	The proposed project, DeSoto County Schools - Olive Branch Elementary School New Stand Alone Safe Room, has had a Preliminary Scope of Work prepared by the Architect and Grant Management Team. This proposed Project consists of a new 65' x 80' (5,850 SF) FEMA 361 Stand Alone Safe Room Structure on the Olive Branch Elementary School Campus. A total of 4,477 s.f. will be capable of housing a total of 883 occupants during a severe weather event. Of the 883 occupants, space is reserved for two (2) bedridden and two (2) wheelchair bound occupants, if needed. Restrooms are provided inside the envelope of the Stand Alone Safe Room structure as well.	нмдр	\$1,308,453.00

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2005 (continued)	Mississippi (continued)	Desoto County Board of Education	DeSoto County Schools- Walls Elementary FEMA 361 Safe Room	The proposed project, DeSoto County Schools - Walls Elementary School New Stand Alone Safe Room, has had a Preliminary Scope of Work prepared by the Architect and Grant Management Team. This proposed Project consists of a new 65' x 80' (5,850 SF) FEMA 361Stand Alone Safe Room Structure on the Walls Elementary School Campus. A total of 4,477 s.f. will be capable of housing a total of 883 occupants.	HMGP	\$1,314,994.00
		Desoto County Board of Education	DeSoto County Schools- Hernando Elementary FEMA 361 Safe Room	The proposed project, DeSoto County Schools - Hernando Elementary School New Stand Alone Safe Room, has had a Preliminary Scope of Work prepared by the Architect and Grant Management Team. This proposed Project consists of a new 65' x 80' (5,850 SF) FEMA 361 Stand Alone Safe Room Structure on the Hernando Elementary School Campus. A total of 4,477 s.f. will be capable of housing a total of 883 occupants.	НМБР	\$1,266,271.00
		Desoto County Board of Education	DeSoto County Schools- Lewisburg Elementary School FEMA 361 Safe Room	The proposed project, DeSoto County Schools - Lewisburg Elementary School New Stand Alone Safe Room, has had a Preliminary Scope of Work prepared by the Architect and Grant Management Team. This proposed Project consists of a new 65' x 80' (5,850 SF) FEMA 361 Stand Alone Safe Room Structure on the Lewisburg Elementary School Campus. A total of 4,477 s.f. will be capable of housing a total of 883 occupants.	НМСР	\$1,288,712.00
		Desoto County Board of Education	DeSoto County Schools-Horn Lake Elementary FEMA 361 Safe Room	The proposed project, DeSoto County Schools at Horn Lake Elementary School New Stand Alone Safe Room, has had a Preliminary Scope of Work prepared by the Architect and Grant Management Team. This proposed Project consists of a new 65' x 80' (5,850 SF) FEMA 361 Stand Alone Safe Room Structure on the Horn Lake Elementary School Campus. A total of 4,477 s.f. will be capable of housing a total of 883 occupants.	HMGP	\$1,266,271.00 \$1,288,712.00 \$1,241,497.00 \$14,144,479.55 \$108,000.00 \$101,188.00
			20	05 Total		\$14,144,479.59
2006	Virgin Islands of the U.S.	Department of Education	Guy Benjamin Elementary School FMA	The goal is to eliminate flooding to the Guy Benjamin Elementary School which impedes regular classroom activity during and after heavy rainfall.	FMA	\$108,000.00
	Alaska	Kodiak Island (Borough)	Kodiak Island Borough, East Elementary School - Window Seismic Upgrade	The Kodiak East Elementary School has substantial structural seismic vulnerabilities, including the large single pane classroom windows original to the school. Kodiak is a very high seismic hazard area and includes a high level of seismic risk and hazard. The replacement of the existing windows will not only reduce the potential for damage and economic loss, but also a high potential for deaths and injuries in future earthquakes.	HMGP	\$101,188.00
				06 Total		\$209,188.00
2007	Alabama	Enterprise High School	Rucker Elementary School Wind Retrofit	This project consists of hardening a wing of classrooms at the Rucker Blvd. Elementary School, located in Enterprise, Alabama. This structure will provide protection for the school's students and faculty as well as people in the surrounding area, from tornadoes. This structure will be designed and constructed according to FEMA Publication 361. The building will be hardened to sustain winds up to 250 mph. The shelter will be constructed for an occupancy level of 1538 people with a total area of 10,226 square feet.	нмдр	\$292,500.00

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2007 (continued)	Alabama (continued)	Enterprise High School	Enterprise City Board of Education - Hillcrest Elementary School Safe Rooms	This project involves constructing a total of 19,584 square feet of tornado safe room space within the Hillcrest Elementary School Complex, in Enterprise, (Coffee County), Alabama. This safe room space will be designed and constructed to the requirements of FEMA Publication 361 and hardened to sustain winds up to 250 mph. The shelter area will have an occupancy level of 3,916.	НМСР	\$396,750.00
	Kansas	Maize Unified School District #266	USD 266 Construct Safe Room for Maize South Elementary School	The proposed project is to design and construct a safe room in the new multipurpose room / gymnasium of the elementary school. The room will be constructed using structural concrete panels with precast tee roof, structural concrete topping.	НМСР	\$288,578.00
		Maize Unified School District #266	USD 266 Maize, Construct Safe Room in Pray- Woodman Elementary School	Project consists of hardening the new multipurpose room addition to the Pray- Woodman Elementary School. Rooms would be constructed using tilt up concrete walls with brick veneer and a reinforced concrete ceiling.	НМСР	\$325,966.00
		Maize Unified School District #266	USD 266 Maize, Construct Safe Room in Elementary School	Project consists of hardening the new multipurpose room / gymnasium addition to the Maize Elementary School. Room would be constructed using tilt up concrete walls with brick veneer and a reinforced concrete ceiling.	HMGP	\$303,300.00
		Consolidated Neosho County School District #101	CUSD 101 Erie / Galesburg, Construct Safe Room in Erie Elementary Addition	The proposed project is to design and construct a safe room in the new addition to the school; the addition will be a CMU structure that is load bearing masonry with steel joist and concrete roof, the addition will be hardened.	НМСР	\$239,688.00
		Unified School District #262	USD 262 Valley Center, Construct a Safe Room in Abilene Elementary School	Project consists of hardening the new gymnasium addition to the Abilene Elementary School, USD 262 Valley Center, Kansas. Room would be constructed using precast concrete walls and steel supported concrete slab roof.	HMGP	\$351,697.00
		Unified School District #262	USD 262 Valley Center, Construct Safe Room in West Elementary School	Project consists of hardening the new gymnasium addition to the West Elementary School, USD 262 Valley Center, Ks. Room would be constructed using precast concrete walls and steel supported concrete slab roof and will be constructed to FEMA 361 Standards.	НМСР	\$422,396.00
		Eudora School District #491	USD 491 Eudora Elementary School Safe Room Construction	Project is to design and construct a safe room (tornado shelter) in Eudora Elementary School. The new shelter will serve an elementary school with a population of 800 students and faculty. The total square footage is 7,737 square feet.	HMGP	\$887,591.00
	Missouri	Willow Springs R-IV Elementary School Storm Shelter	Willow Springs R-IV Elementary School Storm Shelter	The objective of this shelter is to provide a storm shelter safe room for the elementary population as well as the community within the five minute travel time of the shelter in the case of an environmental emergency.	PDM	\$56,250.00
	Oklahoma	Weatherford Public Schools	East Elementary Safe Room , Weatherford, Oklahoma	The goals for this project are facilitating responsible development to reduce or eliminate the potential impacts of tornados and extreme high winds, and to reduce the risk of personal injury or death.	PDM	\$161,437.50
2007 Total	ı					\$3,726,153.50

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2008	Arkansas	Center Valley Elementary School	Center Valley Elementary Safe Room Project	The Russellville School District Center Valley Elementary Safe Room/Gym will attach to the southwest corner of the existing school and is surrounded by minimal trees on the northwest outskirts of the Russellville area. The proposed 4,720 sq. ft. shelter will accommodate a design load of 816 people when used as a community shelter after schools hours or in combination during school hours.	НМСР	\$606,215.00
		London Elementary School	London Elementary Safe Room, Russellville SD, Pope County Arkansas	The Russellville School District London Elementary Safe Room will attach to the south side of the existing multi-purpose annex of the school and sit on the north edge of town between Interstate 40 and Highway 64. The proposed 1,440 sq. ft. shelter will accommodate a design load of 240 people when used as a community shelter after school hours or in combination during school hours.	нмдр	\$199,248.00
		Oakland Heights Elementary	Oakland Heights Elementary Safe Room	The Russellville School District Oakland Heights Elementary Safe Room/Gym will attach to the northeast corner of the existing building and surrounded by minimal trees and along the central/eastern edge of town. This low-lying area is prone to high winds. The proposed 4,400 sq. ft. shelter will accommodate a design load of 800 people when used as a community shelter and after school hours or in combination during school hours.	НМСР	\$685,964.00
		Dwight Elementary School	Dwight Elementary Russellville School District	The Russellville School District Dwight Elementary Safe Room/Gym will attach to the north side of the existing cafeteria and is situated in the middle of the Russellville area. It is about 1 block South of Highway 64 and in the lower elevation of Russellville. It is surrounded by heavily populated residential areas. The proposed 3,168 sq. ft. shelter will accommodate a design load of 505 p e o p l e when used as a community shelter and after school hours or in combination during school hours.	НМБР	\$448,059.00
		Sequoyah Elementary School	Sequoyah Elementary School Safe Room Russellville School District	The Russellville School District Sequoyah Elementary Safe Room/Gym will attach to the south west corner of the existing building and surrounded by minimal trees and along the edge of the low-lying city area which is surrounded by higher elevations to the south. The proposed 4,000 sq. ft. shelter will accommodate a design load of 800 people when used as a community shelter and after school hours or in combination during school hours.	HMGP	\$648,761.00
		Crawford Elementary School	Crawford Elementary Safe Room, Russellville School District, Russellville, AR	The goals and objectives of this safe room are to provide event-only life safety protection for approximately 678 students, faculty and area residents when extreme weather threatens. This project will provide individuals and families immediate life-safety protection against extreme wind hazards for those that cannot evacuate out of harm's way prior to an event. The Russellville School District Crawford Elementary Safe Room/Gym will attach to the north face of the existing school and is located on the northern residential area of the city limits.	НМСР	\$543,025.00

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2008 (continued)	Arkansas (continued)	Russellville ISD	Russellville Upper Elementary Safe Room Project	This project is for a safe room shelter for Russellville Upper Elementary. This project will protect will provide a mass shelter to protect approximately 800 students, faculty, and staff at the school for two hours in the event of extreme weather. This building will be constructed adjacent to the north end of the existing school	НМСР	\$749,891.00
	Illinois	Lake County	2009 Gurnee Elementary School Buyout Project	The proposed mitigation activity involves the acquisition of the Gurnee Elementary School, located at 900 Kilbourne Road in Gurnee, IL demolishing the school and restoring the land back to floodplain open space. The acquisition includes the purchase of the 51,115 square foot school building and three parcels of that that the school, parking lots, playground and a maintenance garage extend across.	HMGP	\$2,428,463.00
	lowa	West Central High School	West Central Valley PreK-5 Elementary School Tornado Safe Room, Stuart	West Central Valley Community School district is proposing to build a tornado safe room as a classroom/ safe room addition to the elementary school building. The proposed tornado safe room will be added onto this elementary building. When not use as a safe room, the addition is will be used as classrooms for the elementary students.	НМСР	\$497,850.00
	Kansas	Unified School District #470	Adams Elementary Safe Room Project	The proposed project is to design and construct a safe room (tornado shelter) in accordance with criteria set forth in FEMA 361, Design and Construction Guidance for Community Shelters, ICC 500 and the National Storm Shelter Association (NSSA).	НМСР	\$518,895.00
		Unified School District #470	Roosevelt Elementary Safe Room Project	The proposed project is to design and construct a safe room (tornado shelter) in accordance with criteria set forth in FEMA 361, Design and Construction Guidance for Community Shelters, ICC 500 and the National Storm Shelter Association (NSSA).	НМСР	\$517,754.00
		Unified School District #470	USD 470 Safe Room IXL Elementary	The proposed project is to design and construct a safe room in accordance with the criteria set forth in FEMA 361, Design and Construction Guidance for Community Shelters, ICC 500, and National Storm Shelter Association (NSSA).	HMGP	\$549,923.00
		Unified School District #470	Frances Willard Elementary School Safe Room Project	The proposed project is to design and construct a safe room (tornado shelter) in accordance with criteria set forth in FEMA 361, Design and Construction Guidance for Community Shelters, ICC 500 and the National Storm Shelter Association (NSSA).	НМСР	\$482,640.00
		Unified School District #470	USD 470 Safe Room C-4 Elementary	The proposed project is to design and construct a safe room in accordance with the criteria set forth in FEMA 361, Design and Construction Guidance for Community Shelters, ICC 500, and National Storm Shelter Association (NSSA). USD 470 Arkansas City proposes to add tornado shelters to six existing elementary schools, at C-4 Elementary two new classrooms and two new restrooms will be hardened to provide tornado shelter protection.	НМСР	\$376,489.00

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
ZUUO I	Kansas (continued)	Unified School District #470	Jefferson Elementary School Safe Room Project	The proposed project is to design and construct a safe room (tornado shelter) in accordance with criteria set forth in FEMA 361, Design and Construction Guidance for Community Shelters, ICC 500 and the National Storm Shelter Association (NSSA).	НМСР	\$491,696.00
		Unified School District #375	Towanda USD 375 / Greenwich Elementary Safe Room	The proposed project is for a new PreK-6 elementary building which will have a designed and constructed safe room (tornado shelter) in accordance with the criteria set forth in FEMA 361, Design and Construction Guidance for Community Shelters, ICC 500, and the National Storm Shelter Association (NSSA)	НМСР	\$507,254.00
		Unified School District #402	USD 402 Butler County (Augusta) Ewalt Elementary School Safe Room	The proposed project is to design and construct a safe room (tornado shelter) in accordance with criteria set forth in FEMA 361, Design and Construction Guidance for Community Shelters, ICC 500 and the National Storm Shelter Association (NSSA).	HMGP	\$528,773.00
		Unified School District #473	Chapman (USD 473) Elementary School Safe Room	This safe room is a 41'-4" x 35'-8" room located in the basement at the northwest corner of the school building. The room will be constructed of cast in place concrete walls, steel beam and reinforced concrete structure at floor above.	НМСР	\$18,379.00
		Unified School District #453	Anthony Elementary School Safe Room	Construct a safe room in four classrooms of the new addition. Exterior walls of the storm shelter portion of the building are constructed with 12" block masonry with voids grouted full. Two pairs of exterior doors are installed per FEMA standards, interior shutter doors are also installed over exterior window openings. The roof is constructed of 6" concrete over steel W sections.	HMGP	\$641,541.00
		Unified School District #453	Southwest (Henry) Elementary School Safe Room USD 453	The proposed project is to design and construct a safe room (tornado shelter). Rooms that will be hardened: The rooms located in the classroom addition will be hardened. This area will include classrooms and a corridor. Please refer to the attached floor plans for exact metrics on the areas to be hardened in accordance with FEMA guidelines.	HMGP	\$475,005.00
		Unified School District #453	David Brewer Elementary School Safe Room	The proposed project is to design and construct a safe room (tornado shelter).	HMGP	\$719,814.00
		Unified School District #259	USD 259, Anderson Elementary School Safe Room	The proposed project is to design and construct a safe room (tornado shelter). Multipurpose room will be constructed and hardened for use as a tornado shelter. Number of people that will be utilizing the safe room is as follows 600 students, 65 staff, and 16 visitors.	HMGP	\$655,760.00
		Unified School District #259	USD 259, Clark Elementary School Safe Room	The proposed project is to design and construct a safe room (tornado shelter). The number of people that will be utilizing the safe room is as follows 340 students, 65 staff, and 15 visitors. The safe room meets the criteria of 5 ft. minimum; see the BCA for justification of people and size of the safe room.	НМGР	\$262,558.00

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2008 (continued)	Kansas (continued)	Unified School District #259	USD 259 Cleveland Elementary Safe Room	The proposed project is to design and construct a safe room (tornado shelter).  One classroom, an Art room and adjacent corridor will be constructed and hardened for use as a tornado shelter. Number of people that will be utilizing the safe room is as follows 340 students, 43 staff, and 18 visitors.	HMGP	\$289,310.00
		Unified School District #259	USD 259 Stanley Elementary School Safe Room	The proposed project is to design and construct a safe room (tornado shelter). 4 classrooms, nurses' office, restrooms, and corridors will be constructed and hardened for use as a tornado shelter. Number of people that will be utilizing the safe room is as follows 400 students, 80 staff, and 20 visitors.	HMGP	\$354,882.00
		Unified School District #402	USD 402 New Lincoln Elementary School Safe room	The proposed project is to design and construct a safe room (tornado shelter). The safe room will consist of a new school being built to house the growing community in the Augusta school district. A kindergarten classroom addition will be the protection envelop utilizing fully reinforced masonry walls, protected wall and mechanical openings, and composite steel/concrete roof deck.	HMGP	\$553,016.00
	Missouri	NIXA R-II School District	Nixa R-II Community Safe Room at Inman Elementary	The proposed project is the construction of a community safe room. The structure will be a single story above grade building that is constructed with precast wall panels and a precast double T roof structure. The proposed structure will be approximately 4,400 square feet and will provide refuge for 6 9 2 students, staff, and local residents, and include space for storage, MEP, and restroom facilities.	HMGP	\$550,935.00
	Tennessee	Henry (County)	Henry County Paris Elementary School Safe room	During the construction of the four (4) classrooms at Paris Elementary School and Civic Center, a classroom wing containing the occupant safe room within the four 94) rooms, will be constructed. The total occupant safe area will consist of 4,462 square feet. The ceiling will either be poured in place slab or precast planks. The Safe Room will be able to accommodate up to 892 individuals.	HMGP	\$401,383.00
		Gibson County	Gibson County Medina Elementary School Safe Room	The purpose of this project is to construct a Safe Room to be built within a twelve room addition at Medina Elementary School. The safe room will be approximately 9,500 square feet, include male and female rest rooms, and will house up to 1,900 people. The structure will have ceilings that will either a poured-in-place slab or pre-cast planks. The walls will be reinforced to withstand up to 250 mph.	HMGP	\$671,510.00
		Hardin County	Hardening of school hallways in the new Sod Farm Property Elementary School	The proposed new elementary school is approximately 78,900 square feet. The school will incorporate (3) corridors that will be designed as internal shelters in accordance with "Design and Construction Guidance for Community Shelters" by FEMA, July 2000. Each corridor will provide protection to the students and staff within the school facility.	HMGP	\$415,182.00

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2008 (continued)	Washington	Bethel School District	Bethel School District - Roy Elementary School seismic retrofit- CLOSEOUT DEOBLIGATION	This project is to retrofit the 1937 portion of Roy Elementary School to meet seismic standards. This portion of the school comprises 12,596 sq. ft., approximately 1/3 of the size of the school. Roy Elementary is the only building in Roy that can serve as an emergency shelter.	HMGP	\$357,591.00
2008 Total			_			\$17,147,766.00
2009	Alabama	Orrville (CCD)	Five Points Elementary School Weather Siren Installation	The proposed project is a weather siren to be installed in a rural section of Dallas County. This area encompasses Five Points Elementary School. This proposed site has numerous mobile homes located within two miles as well as substandard housing.	НМСР	\$14,121.00
		Orrville (CCD)	Salem Elementary School Weather Siren Installation	The system upgrade will consist of installation of an outdoor weather siren, attached to a Sixty-feet (60) Class 2 pole approximately (10) ten feet in the ground with approximately (50) fifty feet above the ground. All anchoring will be installed per code.	НМСР	\$14,121.00
		Sardis	Shiloh Elementary School Weather Siren Installation	The proposed project is a weather siren to be installed in a rural section of Dallas County. This area encompasses Shiloh Elementary School. This proposed site has numerous mobile homes located within two miles as well as substandard housing. This is a small rural section of Dallas County.	НМСР	\$14,121.00
	Arkansas	Dover Schools	Dover Elementary School Safe Room	The Dover School District proposes to construct a free-standing safe room located at the Elementary School. It will serve as shelter for 580 students, faculty and staff including [individuals with disabilities and others with access and functional needs]. The safe room will contain 3,575 gross square feet.	НМСР	\$479,910.00
		Mena School District	Mena Holly Harshman Elementary Safe Room	The goals and objectives of this safe room are to provide protection for students, faculty and area residents when extreme weather threatens. The shelter will reduce the number of future deaths and injury from tornado events, and also provide a peace of mind to the students, parents, faculty, and general public while protecting their lives. It will accommodate 640 individuals.	HMGP	\$506,119.00
		Lonoke Public Schools	Lonoke Middle School/Elementary Safe Room	The goals and objectives of this safe room are to provide safety and protection for approximately 1,000 students, faculty and staff during weather events. The safe room will consist of 5,000 square feet of protected space and be located between the Middle School and Junior High Campuses on Palm St., Lonoke, AR.	HMGP	\$795,759.00
		Cleveland County Public Schools	Kingsland Elementary School Safe Room	The goals and objectives of this project are to provide event-only life safety protection for approximately 271 students, faculty, and staff when extreme weather threatens the area. The safe room will be a new, free-standing safe room with 1,514 gross square feet and 1,260 protected square footage to accommodate 250 people.	HMGP	\$308,456.00

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2009 (continued)	Arkansas (continued)	Cedarville School District	Cedarville Elementary School Campus	The goals and objectives of this safe room project are to provide protection for approximately 1,000 individuals (students, faculty, & staff) when extreme weather threatens. Over 5,025 of usable protected square footage will be provided.	HMGP	\$897,090.00
		Bismarck Public Schools	Bismarck High & Elementary School Safe Rooms	The purpose of this project is to construct two safe rooms for the Bismarck School District. One safe room will be located at the High School Campus and provide protection for approximately 775 individuals when extreme weather threatens. This safe room will have over 4,985 usable square feet in the event of a tornado. The other safe room will be located at the Elementary School Campus and provide 1,344 usable sq. ft. for approximately 195 persons.	НМСР	\$945,966.00
		Van Buren School District	Van Buren King Elementary Safe Room Project	The King Elementary School campus at the Van Buren School District in Van Buren, Arkansas in Crawford County is located in an area that has a high incidence of tornado activity. A mass shelter will provide near absolute protection from severe weather for students, faculty, and staff at the school as well as the citizens who live and work in close proximity to the shelter.	PDM	\$1,055,974.43
	California	Tahoe Truckee Unified School District	Tahoe Truckee USD, Kings Beach Elementary School Roof Snow Load Retrofit	Perform structural upgrades to increase the roof snow load capabilities of school's multipurpose room. The existing snow load capacity of the multipurpose room is rated at 100 pounds per sq. ft. The current local building code requires structures to be designed with a snow load of 160 pounds per square foot.	HMGP	\$507,215.00
		Tahoe Truckee Unified School District	Tahoe Truckee USD, Truckee Elementary School Roof Snow Load Retrofit	The goals and objectives of this project are to perform structural upgrades/retrofits to increase the roof snow load of the Truckee Elementary School Gym Truckee Elementary School was constructed many years ago under old building code. The main building, along with the gym was constructed in 1958. They gym is a single story stack masonry structure measuring approximately 3,500 sq. ft.	нмдр	\$348,212.00
		Tahoe Truckee Unified School District	•	The goals and objectives of this project are to perform structural upgrades/retrofits to increase the roof snow load of the Donner Trail Elementary School Gym/Multi-Purpose Room and its adjacent structure.	HMGP	\$342,554.00
	Kansas	Unified School District #437	USD 437 Auburn Elementary Safe Room	The Auburn Washburn USD 437 school district is going to build two safe rooms on the north end of the west wing of the Auburn Elementary school. The safe rooms will double as classrooms. The surrounding walls of the safe rooms will be constructed of grout filled masonry block with vertical reinforcing steel.	HMGP	\$315,830.00
		Unified School District #320	USD 320 Central Elementary Weather Shelter	Project consists of two (2) Community Safe Rooms based on FEMA guidelines. These Safe Rooms are located within the new construction. The exterior walls of SR-A are constructed of cast in place concrete, Interior walls adjoining existing construction are constructed of reinforced masonry.	НМСР	\$602,357.00

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2009 (continued)	Kansas (continued)	Unified School District #473	USD 473, Enterprise Elementary School Safe Room	To design and construct a safe room in accordance with the criteria set forth in FEMA361. The safe room is a 33' x 49' room located in the NW corner of the existing elementary school. The construction is of reinforced concrete masonry walls with a steel beam and reinforced concrete slab roof.	НМСР	\$197,384.00
		Unified School District #473	USD 473 Blue Ridge Elementary School Safe Room	Design and construct a safe room in accordance with the criteria set forth in FEMA 361. The safe room is a 46' x 30' room located at the NE corner of the elementary school. The construction is of reinforced concrete masonry walls with a steel beam and reinforced concrete slab roof.	НМСР	\$199,811.00
		Wichita Public Schools	USD 259 Pleasant Valley Elementary School Safe Room	Multi-purpose room and restrooms will be constructed and hardened for use as a tornado shelter.	HMGP	\$493,045.00
	Kentucky	Fleming County	Flemingsburg - Drainage Upgrade Flemingsburg Elementary	Flemingsburg - Drainage Upgrade Flemingsburg Elementary	HMGP	\$169,654.00
	Missouri	City of Buffalo	City of Buffalo Multipurpose Mallory Elementary School Safe Room	The goals of the project are 1) to provide a tornado shelter during weekdays and evenings for a population of 636 students and 60 district staff members 2) to mitigate injury and loss of life in the event of a tornado by providing accessibility to a safe room.	PDM	\$474,165.00
		Fredericktown District Schools	Fredericktown R-I Community Safe Room at the Elementary School	The proposed project is the construction of a safe room that will be designed and constructed to provide near absolute protection during tornado storm events.	HMGP	\$1,405,844.00
		NIXA R-II School District	Nixa R-II Community Safe Room at Mathews Elementary	The proposed project is the construction of a safe room that will be designed and constructed to provide near absolute protection during tornado storm events.	HMGP	\$1,172,683.00
		Springfield School District	Springfield R-XII Community Safe Room at Westport Elementary	The proposed project is the construction of a safe room that will be designed and constructed to provide near absolute protection during tornado storm events.	HMGP	\$1,254,994.00
		Springfield School District	Springfield R-XII Community Safe Room at Jeffries Elementary	The proposed project is the construction of a safe room that will be designed and constructed provide near absolute protection during tornado storm events.	HMGP	\$1,254,994.00
	Tennessee	Hardin County	Hardin County - Roach Property Elementary School Safe Room	"The purpose of this project is to construct three (3) corridors that will be designed to be structurally independent within a newly constructed elementary school.	HMGP	\$415,182.00
		Gibson County	Gibson County - Kenton Elementary School Safe Room	During the construction of the four (4) new classrooms at Kenton Elementary School, a classroom wing containing the Occupant Safe Space within the four rooms and associated corridor will be constructed. The total Occupant Safe Space area will consist of 3,644 square feet. This Occupant Safe Space will be able to accommodate up to 719 individuals.	HMGP	\$637,645.00
2009 Total						\$14,823,206.43

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2010	Arkansas	Decatur	Decatur Elementary Safe Room	Construct a stand-alone safe room to protect 780 students, staff and neighboring residents.	HMGP	\$748,898.00
		Texarkana School District #7	Texarkana Trice Elementary Safe Room	The purpose of this safe room is to reduce the potential of future damage from tornadoes, high winds, and severe thunderstorms. The safe room will be located at the Texarkana School District Trice Elementary in Texarkana, AR. The shelter will protect a total population of 600 individuals, which includes 3 wheelchair spaces. There will be approximately 3,680 gross square feet, and 3,030 square feet of standing area	HMGP	\$700,358.00
		Texarkana School District #7	Texarkana Union Elementary Safe Room	The purpose of this safe room is to reduce the potential of future damage from tornadoes, high winds, and severe thunderstorms. This safe room will protect 411 people and provide 2,816 feet of gross square feet.	HMGP	\$585,435.00
		Magnet Cover Elementary School	Magnet Cove Elementary School Project	The goals and objectives of this safe room are to provide event-only life safety protection for approximately 404 students at the elementary school when extreme weather threatens. The safe room will contain 2,990 gross square feet, including restrooms, emergency signage, custodian, and electrical/mechanical room.	HMGP	\$417,101.00
		Marion School District	Marion School District - Avondale Elementary Safe Room	The purpose of this safe room is to reduce the potential of future damage from tornadoes, high winds, and severe thunderstorms. This project will also reduce the numbers the numbers of future deaths and injuries. The safe room will be for the Avondale Elementary Campus of the Marion School District.	НМСР	\$993,152.00
	California	Tahoe Truckee Unified School District	Tahoe Lake Elementary School Roof Snow Load Retrofit Project	The retrofits to the roof will bring the structure into general conformance with current local building codes.	PDM	\$321,431.25
	lowa	Creston Community School District	Creston Community School District Elementary / Middle School Multi-use Tornado Safe Room	The Creston Community School District is proposing to build a multi-purpose tornado safe room that will provide near absolute life protection for approximately 1,102 people during a severe wind event. The 8089 square foot safe room will designed/ built per Design and Construction Guidance for Community Safe Rooms	НМСР	\$1,128,822.00
		Cardinal Elementary School	Cardinal Elementary School Safe Room	Project includes the construction of a new safe room facility that would be connected to the west side of the current elementary school building. The expansion will be comprised of men's and women's restrooms and a lunch room cafeteria.	HMGP	\$506,022.00
	Kansas	Unified School District #402	USD 402 New Garfield Elementary School	The proposed project is to design and construct a safe room (tornado shelter). Kindergarten classroom addition will be the protection envelop utilizing fully reinforced masonry walls, protected wall and mechanical openings, and composite steel/concrete roof deck.	НМСР	\$555,115.00
		Unified School District #473	USD 473 Rural Center Elementary School	Design and construct a safe room (tornado shelter). The safe room is a 22' X 25' room located in the North side of the existing elementary school. The construction is of reinforced concrete-masonry walls with a steel beam and reinforced concrete slab roof.	НМСР	\$181,791.00

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2010 (continued)	Kansas (continued)	Unified School District #207	USD 207 MacArthur Elementary School Safe Room Phase I	A lower level open classroom break-out area with two restrooms and a mechanical/electrical room will be hardened. Construction method will be slabon-grade, fully grouted & reinforced CMU walls, CIP concrete foundation walls, ceiling structure shall be steel beams w/5" concrete composite deck.	HMGP	\$948,427.00
	Massachusetts	Tyngsborough (Town of)	Tyngsborough- Tyngsborough Elementary School Driveway Culvert	The town proposes to replace the existing undersized 30-in culvert in the elementary School entrance and add an additional 4-ft X 8-ft concrete box culvert. This will improve the flow of water and prevent the washout of Westford Road and the entrance of the school.	HMGP	\$92,104.00
	Missouri	Clever School District	Clever R-V Elementary School Safe Room	The proposed project is for the design and construction of a 9,300 sf tornado safe room that will also serve as a multi-purpose room.	HMGP	\$1,234,077.00
	Oklahoma	Blue Elementary School	Blue Elementary School Safe Room	The goal of the project is to design and install a 2,500 sq. ft. multi-purpose safe room/ cafeteria to protect 500 students, staff, and community members at the Rock Creek Blue Elementary School during high winds and tornadoes.	HMGP	\$409,887.00
	Tennessee	Henry Elementary School	Project	This application requests the funding assistance for reinforced areas of the elementary school as eligible by the Hazard Mitigation Grant for Safe Space / Room for the Henry Elementary School in Henry, Tennessee. The Safe Space / Room will have approximately 2,600 square feet retrofitted to accommodate 516 people.	HMGP	\$652,854.00
		Henry County		The proposed project is to provide a safe room within the existing elementary school (Harrelson). The room will have approximately 3,523 square feet retrofitted to accommodate 698 people.	HMGP	\$1,042,007.00
		Haywood County	Safe Room	The Haywood County School Board has decided to expand the Haywood Elementary School by adding a six (6) Classroom addition FEMA 361 Safe Room/ Community Storm Shelter. The building will be used by children from grades 1st through 2nd grades as additional classroom space and a Safe-Room during severe weather events. The overall size of the building will be a total of 6, 409 square feet and will house 1,056 Occupants as a tornado safe-room.	НМСР	\$1,240,133.00
		Henry County	Safe Room/ Space Project	This application requests funding assistance for reinforced areas of the elementary school as eligible by the HMGP grant for a Safe Space/ Room for Lakewood Elementary School in Buchanan, TN. This school has an average enrollment of 773 students in grades Pre-K -8th grade. The Safe Space/Room will have approximately 5, 231 square feet retrofitted to accommodate 1,000 people.	HMGP	\$1,284,668.00
2010 Total						\$13,042,282.25
2011	Connecticut	Simsbury (Town of)	Town of Simsbury - Generator - Tariffville Elementary School Emergency Shelter	The Town of Simsbury is requesting HMGP funding to purchase an emergency generator to support the Tariffville Elementary School Emergency Shelter. This emergency generator allows this facility to address the safety, health and welfare needs of a nearly 2000 isolated residents, to include elderly and frail individuals.	HMGP	\$59,213.00

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2011 (continued)	Missouri	Joplin Schools	Joplin East Middle and New Elementary School Community Safe Room	This project will fund a FEMA 361 compliant Safe Room at East Middle School for the surrounding residents.	HMGP	\$867,393.00
		Joplin Schools	Joplin Irving Elementary School Community Safe Room	Construction of Safe Room in Elementary School.	HMGP	\$946,593.00
		Joplin Schools	Joplin Stapleton Elementary School Community Safe Room	This will fund the design of the Stapleton Elementary School Safe Room in Joplin, Missouri.	HMGP	\$1,067,643.00
		Joplin Schools	Joplin Cecil Floyd Elementary Community Safe Room	This action will fund the design of a safe room @ Cecil Floyd Elementary School in Joplin, Missouri.	НМСР	\$1,131,993.00
		Joplin Schools	Joplin Emerson Elementary School Community Safe Room	Construction of Safe Room in Elementary School.	НМСР	\$184,966.00
		Joplin Schools	Joplin Jefferson Elementary School Community Safe Room	This project is going to fund the design and construction of a tornado safe room at Jefferson Elementary.	HMGP	\$1,039,968.00
		Webb City Schools	Webb City R-VII Madge James Elementary School Campus Community Safe Room	The proposed project is the construction of a community safe room at the Webb City Madge James Elementary School Campus that will protect 1,383 area residents within a 0.5 mile radius of the safe room. The gross area of the safe room is 9,000 square feet and includes space for exterior walls, storage, mechanical and electrical room, supplies and restrooms. The net open area will be 6,950 square feet as required for the 1,383 occupants.	НМСР	\$1,417,500.00
		Neosho Schools	Neosho South Elementary Safe Room	The proposed project is the construction of a community safe room at the Neosho South Elementary School that will protect 908 students, staff, visitors and area residents within a 0.5 mile radius of the safe room. The gross area of the safe room is 6,072 S.F. and includes space for exterior walls, storage, mechanical & electrical room, supplies & restroom facilities. The net open area will be 4,565 S.F. as required for the 908 occupants.	НМСР	\$952,875.00
		Neosho Schools	Neosho George Washington Carver Elementary School Safe Room	The proposed project is the construction of a safe room at the Neosho George Washington Carver Elementary School that will protect 645 students, staff and visitors. The gross area of the safe room is 4,800 S.F. and includes space for exterior walls, storage, mechanical and electrical room, supplies and restroom facilities. The net open area will be 3,245 S.F. as required for the 645 occupants.	нмдр	\$833,049.00

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2011 (continued)	Missouri (continued)	Springfield School District	STACKED - Springfield R-XII Robberson Elementary Safe Room	The proposed project is the construction of a community safe room at Springfield R-XII School District - Robberson that will protect 3,000 students, staff, visitors, and area residents within a 0.5 mile radius of the safe room. The foundation system will consist of traditional spread footings and the flood will be slab on grade. The gross are of the safe room is 17,800 square feet.	HMGP	\$328,955.00
		James Walker Elementary School	James Walker Elementary School Multipurpose and Severe Weather Safe Room	The safe room will protect a target population of 820 people. The total square footage of the entire proposed structure is 5,199 square feet, with 4,508 square feet of safe room space and 4,102 usable square feet.	HMGP	\$779,811.00
		James Lewis Elementary School	James Lewis Elementary School Multipurpose and Severe Weather Safe Room	This project involves the construction of a safe room addition to the existing school that will provide adequate protection from tornados and other severe weather events. The gross area of the proposed structure is 5,199 square feet with 4,508 square feet of safe room space.	НМСР	\$779,805.00
	Tennessee	Gibson	Gibson County - Dyer Elementary Safe Room	The purpose of the project is to retrofit Dyer Elementary School which is a combination elementary and middle school for grades Pre-K through 8.  Combined, the safe rooms for both buildings will be a total of 3,585 square feet and will serve 711 students, faculty, and the surrounding community within a 1/2 mile radius.	НМСР	\$1,093,028.00
		Bradford	Bradford Elementary School Safe Room	The purpose of this project is to provide tornado protection for the elementary school students, staff, and the community of Bradford. The school has an average occupancy of 307 students and support staff, including teachers and administrative staff in grades Pre-Kindergarten through 6th grade. The Safe Space will be an addition to the Bradford Elementary School and have approximately 12,000 square feet with 8,040 usable square feet to accommodate 1,000 school students, educators, staff, and approximately 600 residents within the community.	НМСР	\$1,524,605.00
		DeKalb County	DeKalb Elementary School Safe Room	The proposed project is to build a safe room that will be an addition to the existing school. The proposed classroom will eliminate the need for the portable classroom building while protecting the entire student body, faculty, staff, and nearby residents. The gross area of the safe room is 8,800 square feet.	HMGP	\$1,126,465.00
		Atoka	Tipton County - Atoka Elementary School Safe Room	The purpose of this project is to construct six safe rooms at Atoka Elementary School. The six proposed safe rooms will provide protection for approximately 934 students, 92 staff members and 174 community residents during school hours. The safe rooms will be an addition to the existing school, a gross area square feet of 8,232 with 6,030 square feet of usable space to accommodate a maximum occupancy of 1200 citizens.	HMGP	\$1,285,313.00
	Texas	University of Houston	University of Houston Children's Learning Center MAP	Development of a Mitigation Action Plan.	HMGP	\$15,000.00

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2011 (continued)	Texas (continued)	City of Eastland	City of Eastland Community Safe Room at Siebert Elementary	The overarching goal of this activity is to protect the lives of citizens in the City of Eastland, Texas. The objective to meet that goal is the development of an 11,900 square foot, concrete community safe room to protect residents, school children and at-risk populations in the event of a tornado.	PDM	\$1,452,752.75
2011 Total						\$16,886,927.75
2012	Kansas	Unified School District #259	Minneha Elementary Safe Room	The design phase began in June 2011 and will be submitted to contractors for bid in December 2011. The plan is for construction to begin in January 2012 and be completed in Jan 2013.	PDM	\$449,576.25
	Ohio	Stark County Park District	Pathway Caring for Children- Zimber Ditch Mitigation Project	The solution recommended by the Stark County Engineer, Stark County Commissioners, and the Stark County Emergency Management Agency consists of proper demolition and site clean-up and transfer of the property to the Stark County Park District (SCPD) for creation of green space and maintenance of the conservation easement and floodway in perpetuity.	RFC	\$1,213,189.17
	South Carolina	Medical University of South Carolina	MUSC: Children's Hospital Generator & Emergency Equipment Relocation	The creation of a vertical mechanical/electrical room expansion with lowest level above the storm surge level. The proposed solution would allow construction of a replacement emergency power generation system without disruption of the existing emergency power system.	PDM	\$3,000,000.00
2012 Total						\$4,662,765.42
2013	lowa	John Glen Elementary School	North Scott Community School - John Glenn Elementary Tornado Safe Room	The tornado safe room is located within the North Scott Community Schools- John Glenn Elementary School, in Donahue, Iowa Scott County. The North Scott Community-John Glenn Elementary is located off of county highway Y52 (Main Street). The safe room will protect 312 at-risk students, staff, and visitors during a tornado or high wind event.	HMGP	\$100,875.00
	Oklahoma	Okemah	Okemah Elementary School Dual Use Tornado Safe Room	Okemah Public Schools proposes to construct an ADA compliant dual-use safe room/PE center on the elementary school campus @101 N 16th Street in order to provide near absolute protection against severe weather events for its entire student body & staff (373) during school hours plus an additional 220 local residents for a maximum occupancy of 593. By servicing as a dual-use tornado safe room this project will make efficient use of valuable school space & be cost effective by serving the surrounding community (those within a 1/2 mile radius) during the day & non-school hours, such as weekends, evenings, holidays & summer vacation. The useable area of the facility is 2983 sq. ft.	HMGP	\$859,611.00
		Chandler	East Side Elementary School Safe Room, Chandler, OK	The activity proposed is a multi-purpose community safe room to be constructed at East Side Elementary School in Candler Public School District in Chandler, OK. The safe room will act as the school cafeteria. The total gross building area will be 3,900 square feet with a usable space of 2,156 square feet. The safe room will be used by students, faculty and staff of East Side Elementary during the hours of 7 AM to 6 PM. The safe room will not be open to the general public or available outside of normal operating hours.	НМСР	\$886,890.00
2013 Total						\$1,847,376.00

PROGRAM YEAR	STATE	SUBGRANTEE	PROJECT TITLE	PROJECT DESCRIPTION	PROGRAM	FUNDING AMOUNT
2014	Kansas	Weir Elementary School	Southeast Elementary Safe	The School District reported that the name of the school would be changed to Southeast Elementary from Weir Elementary in the fall of 2014. This action has occurred, therefore, the name of the school has been updated on the project title.	HMGP	\$285,049.00
2014 Total						
<b>Grand Total</b>						\$87,608,780.94