

**CITY OF MONTEVALLO
INDIVIDUAL MITIGATION
ACTION PLAN**



**SHELBY COUNTY
ALABAMA
MULTI-JURISDICTIONAL
ALL HAZARDS
MITIGATION PLAN
2009 UPDATE**

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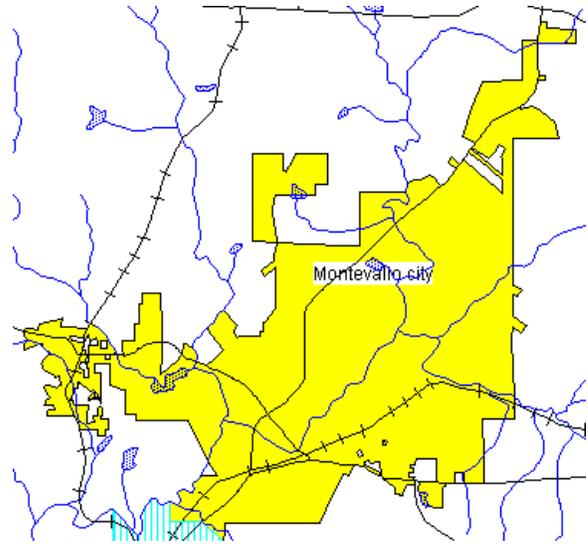
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CITY OF MONTEVALLO MITIGATION ACTION PLAN

Geography/History

Montevallo is located in the southwestern section of the County and approximately 30 miles south of Birmingham. Montevallo is located at 33°6'18"N 86°51'46"W / 33.105°N 86.86278°W / 33.105, -86.86278 (33.104927, -86.862817)[1].

According to the U.S. Census Bureau, the city has a total area of 7.6 square miles (19.7 km²), of which, 7.6 square miles (19.6 km²) of it is land and 0.1 square miles (0.1 km²) of it (0.66%) is water. Montevallo is within five miles of the geographical center of the State of Alabama. It came within one vote of being selected as the capital of the State when it was determined to remove the capital from Cahawba. No site could be found for a town, large or small, more admirably suited. The natural drainage is perfect. One or more perennial and swift-flowing streams run near it, sufficient to supply outlet for sewerage. Water is abundant and of the best kind. The agricultural lands in easy reach are very fertile. The climate is unsurpassed. The panorama is delightful and the wealth in coal and iron and limestone and timber, extends with limitless profusion



The first settlers built a brick store and traded with Indians. The Creek Indians lived here and cultivated rich spots. Even now arrowheads can be picked up in those fields, known as the "Indian Field." Indian pipes and other curiosities could be found there up to time of war; also foot race tracks could be seen there.

Montevallo was originally called Wilson's Hill. It took its name from its first citizen arrived here from Georgia and settled at this place where he built a log house on top of the hill near the large spring on Shoal creek.

In 1855 the Alabama & Tennessee River railroad laid its first rail, and for several years this was the terminus. The original charter of the North & South Railroad required it to intersect the Alabama and Tennessee Rivers at Montevallo. About the time the railroad came, the town got on what is now known as a "boom."

Montevallo was incorporated in 1887, and gets its name from a Spanish word meaning "Limestone". Before its incorporate, the town was know as "Lime Kiln Station", because of its location in the heart of the great lime producing section of Alabama. This area is one of the largest chemical lime producing areas in the United States. Lime produced here is shipped all over the southeastern U.S. and into some foreign ports

A female college was erected. The college was built by general subscription. When it was changed to a female/male college the citizens got up money and built what is now known as Lyman's Hall where a male and female school has been taught ever since.



Special Characteristics

With the state's only public liberal arts university, the University of Montevallo, located in the heart of the city, cultural and athletic events are abundant. There is rarely a week without a concert, a play, an art exhibit, or a collegiate-level athletic event at the UM Athletic Events

The American Village is one of Alabama's best-kept secrets. It is a nationally pioneering civic education center and historical village. Exact replicas of colonial buildings offer visitors the opportunity to step back to a time when our country was founded. Interpreters dressed in period costumes offer insight into historical events from the past.

Montevallo has a variety of recreation opportunities available to residents and visitors with local and state parks easily accessible including the Montevallo Golf Club, Brierfield Ironworks Park, City Ball Fields, Oak Mountain State Park and Stephens Park, Orr Park Aldrich Coal Mine Museum. The Montevallo ArtsFest is an annual event in Montevallo.

Orr Park, located in Montevallo along Shoal Creek offers residents and visitors a natural recreational environment. Orr Park features a walking and bicycle trail, picnic tables (some of which are covered), restrooms, and a playground. Orr Park features many carvings by local artist Tim Tingle. Dragons, old men, and various creatures are carved into the trees around the walking trail.

Water characteristics include College Lake (A) and streams Spring Creek, Dry Creek, Davis Creek and King Creek

Population and Demographics

As of the census of 2000, there were 4,825 people, 1,711 households, and 946 families residing in the city. The population density was 638.5 people per square mile (246.4/km²). There were 1,897 housing units at an average density of 251.0/sq mi (96.9/km²). The racial makeup of the city was 72.54% White, 25.89% Black or African American, 0.39% Native American, 0.39% Asian, 0.06% Pacific Islander, 0.15% from other races, and 0.58% from two or more races. 1.58% of the population was Hispanic or Latino of any race.

There were 1,711 households out of which 25.6% had children under the age of 18 living with them, 37.4% were married couples living together, 15.1% had a female householder with no husband present, and 44.7% were non-families. 30.6% of all households were made up of individuals and 9.9% had someone living alone who was 65 years of age or older. The average household size was 2.30 and the average family size was 2.96.

In the city the population was spread out with 18.3% under the age of 18, 36.0% from 18 to 24, 21.8% from 25 to 44, 14.1% from 45 to 64, and 9.8% who were 65 years of age or older. The median age was 23 years. For every 100 females there were 78.1 males. For every 100 females age 18 and over, there were 72.2 males.

Economy

The median income for a household in the city was \$30,541, and the median income for a family was \$40,164. Males had a median income of \$36,222 versus \$23,705 for females. The per capita income for the city was \$16,468. About 14.5% of families and 24.4% of the population were below the poverty line, including 27.6% of those under age 18 and 21.5% of those age 65 or over.



The most common occupations for males includes: Entertainers and performers, sports, and related workers (7%), Electrical equipment mechanics and other installation, maintenance, and repair occupations including supervisors (7%), Building and grounds cleaning and maintenance occupations (5%), Supervisors and other personal care and service workers except personal appearance, transportation, and child care workers (5%), Retail sales workers except cashiers (5%), Sales representatives, services, wholesale and manufacturing (5%) and Other teachers and instructors, education, training, and library occupations (5%)

The most common occupations for females includes: Other office and administrative support workers including supervisors (8%), Waiters and waitresses (7%), Retail sales workers except cashiers (7%), Secretaries and administrative assistants (6%), Information and record clerks except customer service representatives (6%), Child care workers (6%), Material recording, scheduling, dispatching, and distributing workers (5%).

Single-family new house construction building permits include:

- 2000: 11 buildings, average cost: \$75,800
- 2001: 20 buildings, average cost: \$67,400
- 2002: 20 buildings, average cost: \$86,500
- 2003: 16 buildings, average cost: \$79,300
- 2004: 21 buildings, average cost: \$96,100
- 2005: 57 buildings, average cost: \$135,000
- 2006: 110 buildings, average cost: \$129,700
- 2007: 78 buildings, average cost: \$120,900

Infrastructure

Montevallo has one of the best fire departments in the state of Alabama. 42 volunteers man it.

The Montevallo Police Department employs 13 full-time officers, 1 part time officer, and 4 full-time dispatchers. 1 officer is assigned to a Federal Drug Task Force operating in the Jefferson and Shelby County area. The modern dispatch facilities also provide communications for Montevallo Fire and EMS services, and handles dispatch for neighboring Wilton Police. The University of Montevallo provides services on the UM Campus.

Montevallo Water & Sewer Board: A separate and incorporated Water and Sewer Board provide water and sewer service in the City. Water is obtained from two wells and a slow sand filtration system using water from a local spring. System capacity is in excess of 2 million gallons per day with storage capacity of over 3 million gallons. Water lines extend from Montevallo into the Dry Valley, Aldridge, Almont, and Pea Ridge communities.

The City Street Department maintains traffic signs and lights, repairs damage to City road surfaces, repaves on a regular schedule, and cuts grass and brush along road right of ways.

Transportation consists of roadways Interstate I-65, AL Highway 25 and AL Highway 119, railroads CSX Transportation, Norfolk Southern. Airports include Shelby County Airport 10 miles from Montevallo and Birmingham International Airport 46 miles north of Montevallo.

Montevallo utilizes the Shelby County School system. Montevallo also is home to the University of Montevallo.



School	Type	Enrollment
Montevallo Elementary	K - 5	682
Montevallo middle	6 -8	311
Montevallo High School	9 - 12	343

Capabilities

The Legal and Regulatory Capability survey documents authorities available to the jurisdiction and/or enabling legislation at the state level affecting planning and land management tools that support local hazard mitigation planning efforts. The identified planning and land management tools are typically used by states and local and tribal jurisdictions to implement hazard mitigation activities. If the jurisdiction does not have this capability or authority, does another entity/jurisdiction have this authority at a higher level of government (county, parish, or regional political entity), or does the state prohibit the local jurisdictions from having this authority?

City of Montevallo Legal And Regulatory Capability							
Regulatory Tools/Plans	Regulatory Type: Ordinance Resolution Codes Plans Etc.	Year Adopted or Updated	Local Authority	State Prohibited	Higher Authority	Electronic copy Available	
Building Codes	International Building Codes	2006	Y	N	Y	Y	
Capital Improvements Plan	Annual Budget	2009	Y	N	N	N	
Comprehensive Plan	Resolution	2008	Y	N	N	Y	
Continuity of Operations Plan				N	N	N	
Community Rating System				N	Y	N	
Economic Development Plan	Comprehensive Plan Resolution	2008	Y	N	N	Y	
EMAP Certified				N	Y	N	
Emergency Response Plan	County Emergency Operations Plan	2004	N	N	Y	Y	
Flood Management, Plan	Resolution	2006		N	Y	Y	
Growth Control Ordinance				N	N	N	
Hazard Setback Regulations				N	N	N	
Hillside Ordinance				N	N	N	
Historic Ordinance				N	N	N	
NFIP Participant	Resolution	2006	N	N	Y	Y	
Post-disaster Ordinance				N	N	N	
Post-disaster Recovery Plan	County Emergency Operations Plan		N	N	Y	Y	
Real Estate Disclosure	AL Real Estate Commission	1960	N	N	Y	N	
Site Plan Requirements	Zoning Ordinance	2003	Y	N	N	Y	
Subdivision Regulations	Zoning Ordinance	2003	Y	N	N	Y	
Wildfire Ordinance	Ordinance	1970	Y	N	N	N	
Zoning Ordinances	Ordinance	2003	Y	N	N	N	

The Administrative and Technical Capacity survey documents personnel employed by your jurisdiction and the public and private sector resources that may be accessed to mitigate hazards in the community. For smaller jurisdictions with limited capacities, no local staff resources may



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be available for many of the categories. If so identify public resources at the next higher level of government that may be able to provide technical assistance to the community.

For some hazard mitigation actions, consider federal agencies that provide technical assistance, such as the U.S. Department of Agriculture (USDA) Cooperative Extension Service, which has offices in most counties. The planning team in rural communities must be creative in identifying outside resources to augment limited local capabilities. This information will be used when evaluating alternative mitigation actions and when preparing your mitigation.

City of Montevallo Administrative And Technical Capabilities					
C=County Provides, S=State Provides, F=Federal Provides					
Position	Staff/Personnel Resources	Department/Agency	Number Fully Trained	Number Fully Equipped	Total Personnel
Agriculture Resource	Agent	County Extension Svc.	S1	S1	S1
Building Inspector	Professional	Zoning and Inspections	1	1	1
Emergency Manager	Certified Professional	Emergency Management	C1	C1	C1
Emergency Staff	Professional(s)	Emergency Management	C5	C5	C5
EMT First Responder	Professional(s)	Fire/Rescue	26	26	26
Fire Personnel	Professional(s)	Fire Dept.	45	45	45
Floodplain Manager	Engineer(s)	Engineering/Public Works	1	1	1
GIS Specialist	Professional(s)	Property Assessor/IT	0	0	0
Government Elected	Elected Officials	Mayor/Commission	6	6	6
Government Administration	Employees	Jurisdiction	100	100	100
Grant writer	Professional(s)	Emergency Management	0	0	0
Hazards Analysis Mgr.	Professional(s)	Emergency Management	C1	C1	C1
Hazmat Team	Professional(s)	Fire/Sheriff Dept	6	6	6
Information Systems	Certified Professional	IT department	2	2	2
Land Use/Management	Engineer(s)/Planners	State/Local Planning	1	1	1
Law Enforcement	Sheriff, Police, Trooper	Sheriff/Police Department	13	13	13
Medical Practioners	Professional(s)	Medical Facilities	6	6	6
Public Works	Directors/Engineers	Public Works	10	10	10
Public Communication	911 specialists	E-911	4	4	4
Public Utilities	Professionals	Public Utilities	10	10	10
Surveyor	Professional	Contracted	1	1	1

The Fiscal Capability survey identifies whether the jurisdiction has access to or is eligible to use certain financial resources for hazard mitigation.

City of Montevallo Fiscal Capabilities					
Financial Resources	Description	Eligible			Used
		Yes	No	TBD	
Community Grants	Community Development Block Grants (CDBG)	X			X
	Hazard Mitigation Planning Grants (HMPG)	X			X



	PDM for disaster resistant universities		X		
	PDM Grants for communities	X			X
	Department of Health Grants		X		
	Department of Justice Grants	X			X
	Department of Agriculture Grants		X		
	Department of Energy Grants		X		
	Department of Education Grants		X		
	Fire department grants	X			X
	Flood Management Grants (FMA)	X			X
	Homeland Security Grant Program (HSGP)	X			X
	Repetitive Flood Claims Grants (RFC)	X			
	Severe Repetitive Loss Grants (SRL)	X			
	Private foundation grants	X			X
	Private business/industry grants	X			X
Debt Procurement	Incur debt through special tax/revenue bonds	X			
Dept Procurement	Incur debt through private activity bonds	X			
Impact Fees	Developer fees for new developments	X			X
Jurisdiction Bonds	Incur debt through general obligation bonds	X			
Project Funding	Capital improvement	X			X
Spending Restrictions	Withhold spending in hazard-prone areas	X		X	
Special Taxes	Authority to levy taxes for specific purposes	X			X
Utility Fees	Fees for water, sewer, gas, or electric service	X			X

Mitigation Goals and Objectives

The Mitigation Committee believes that each of the following goals, objectives, and action items is necessary to begin to address hazard issues in City of Montevallo. The following goal statements represent a broad target for City of Montevallo and its municipalities to achieve through the implementation of their own specific Mitigation Action Plans before the next Plan update.

GOALS	OBJECTIVES
All Hazards Goal: Mitigate the impact of all hazards on the City of Montevallo	Objective AH.1: Improve the City of Montevallo's information distribution and warning capabilities for all hazards to citizens Objective AH.2: Improve the City of Montevallo's 1 st responder capabilities to prepare for and respond to all hazards Objective AH.3: Improve the City of Montevallo's capability to prepare for, respond to and recover from all hazards
Flooding Hazard Goal: Mitigate the impact of flooding on the City of Montevallo	Objective FL.1: Improve the City of Montevallo's flood warning and information distribution to citizens Objective FL.2: Improve the City of Montevallo's 1 st responder capabilities to prepare for and respond to flood events. Objective FL.3: Improve the City of Montevallo's capability to prepare for, respond to and recover from flood events



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<p>High Wind Hazard Goal: Mitigate the impact of High Winds on the City of Montevallo</p>	<p>Objective HW.1: Improve the City of Montevallo's High Winds warning and information distribution to citizens Objective HW.2: Improve the City of Montevallo's 1st responder capabilities to prepare for and respond to High Winds events. Objective HW.3: Improve the City of Montevallo's capability to prepare for, respond to and recover from High Winds events</p>
<p>Ice/Snow Hazard Goal: Mitigate the impact of Ice/Snow on the City of Montevallo</p>	<p>Objective IS.1: Improve the City of Montevallo's Ice/Snow warning and information distribution to citizens Objective IS.2: Improve the City of Montevallo's 1st responder capabilities to prepare for and respond to Ice/Snow events. Objective IS.3: Improve the City of Montevallo's capability to prepare for, respond to and recover from Ice/Snow events</p>
<p>Pandemic Hazard Goal: Mitigate the impact of a Pandemic on the City of</p>	<p>Objective PD.1: Improve the City of Montevallo's Pandemic/Vector warning and information distribution to citizens Objective PD.2: Improve the City of Montevallo's 1st responder capabilities to prepare for and respond to Pandemic/Vector events. Objective PD.3: Improve the City of Montevallo's capability to prepare for, respond to and recover from Pandemic/Vector events</p>
<p>Wildfire Hazard Goal: Mitigate the impact of Wildfires on the City of Montevallo</p>	<p>Objective WF7.1: Improve the City of Montevallo's Wild-land Fire warning and information distribution to citizens Objective WF.2: Improve the City of Montevallo's 1st responder capabilities to prepare for and respond to Wild-land Fire events Objective WF.3: Improve the City of Montevallo's capability to prepare for, respond to and recover from Wild-land Fire events</p>
<p>HAZMAT Hazard Goal: Mitigate the impact of HAZMAT events on the City of Montevallo</p>	<p>Objective HM.1: Improve the City of Montevallo's Hazardous Materials spill or release warning and information distribution to citizens Objective HM.2: Improve the City of Montevallo's 1st responder capabilities to prepare for and respond to Hazardous Materials spill/release events Objective HM.3: Improve the City of Montevallo's capability to prepare for, respond to and recover from Hazardous Materials spill/release events</p>
<p>Illegal Drug Lab Hazard Goal: Mitigate the impact of Illegal Drug Laboratories the City of Montevallo</p>	<p>Objective ID.1: Improve the City of Montevallo's Illegal Drug Laboratories warning and information distribution to citizens Objective ID.2: Improve the City of Montevallo's 1st responder capabilities to prepare for and respond to Illegal Drug Laboratories Objective ID.3: Improve the City of Montevallo's capability to prepare for, respond to and recover from Illegal Drug Laboratories existence</p>
<p>Terror Hazard Goal: Mitigate the impact of terrorist events on the City of Montevallo</p>	<p>Objective TR.1: Improve the City of Montevallo's Domestic/International Terrorism warning and information distribution to citizens Objective TR.2: Improve the City of Montevallo's 1st responder capabilities to prepare for and respond to Domestic/International Terrorism events Objective TR.3: Improve the City of Montevallo's capability to prepare for, respond to and recover from Domestic/International Terrorism events</p>
<p>Urban Fire Hazard Goal: Mitigate the impact of Urban Fires on the City of Montevallo</p>	<p>Objective UF.1: Improve the City of Montevallo's Urban Fire warning and information distribution to citizens Objective UF.2: Improve the City of Montevallo's 1st responder capabilities to prepare for and respond to Urban Fire events Objective UF.3: Improve the City of Montevallo's capability to prepare for, respond to and recover from Urban Fire events</p>



Multi-Jurisdictional Mitigation Actions

The actions listed in each jurisdiction’s Mitigation Action Plan serve as an easily understood menu of mitigation policies and projects for local decision-makers who want to quickly review their jurisdiction’s respective element of the countywide Plan. In preparing the individual MAP’s, each jurisdiction considered their overall hazard risk and capability to mitigate identified hazards as recorded through the risk and capability assessment process and to meet the countywide mitigation goals and the unique needs of their community.

Each jurisdiction participating in this Plan is responsible for implementing specific mitigation actions as prescribed in the adopted Mitigation Actions. In each Mitigation Action Plan, every proposed action is assigned to a specific local department or agency in order to assign responsibility and accountability and increase the likelihood of subsequent implementation. This approach enables individual jurisdictions to update their unique mitigation strategy as needed without altering the broader focus of the countywide Plan. The separate adoption of locally specific actions also ensures that each jurisdiction is not held responsible for monitoring and implementing the actions of other jurisdictions involved in the planning process.

Mitigation Actions Prioritizing

Prioritizing mitigation actions for each jurisdiction was based on the “STAPLEE” process. “STAPLEE” uses multiple factors under the categories of Social, Technical, Administration, Legal, Economic and Environment. The original STAPLEE factors have been modified to enhance the prioritization process. The enhancements include adding life, property and economic items to the Social category and implementing weighting factors to Social and Economic categories. A weighting factor of 3 is used for loss of life and a weighting factor of 1 through nine is used for Economic impact of the hazard occurrence. A weighting factor of 2 is used for cost/benefit items. The table used for pressurization is at the end of this section.

Prioritizing mitigation actions for each jurisdiction was based on the “STAPLEE” process. “STAPLEE” uses multiple factors under the categories of <u>S</u>ocial, <u>T</u>echnical, <u>A</u>dministration, <u>L</u>egal, <u>E</u>conomic and <u>E</u>nvironment			
Issue	1	2	3
<u>Social</u> High Community Acceptance	Potential objection from public and/or very expensive	Unknown if objectionable, or costs may be significant	Not objectionable and low/no costs
High Effect on saving lives	Life saving impact is low	Life saving impact is moderate	Life saving impact is significant
High Effect on reducing property loss	Effect on reducing property loss is low	Effect on reducing property loss is moderate	Effect on reducing property loss is significant
Effect on reducing economic loss	Effect on reducing economic loss is low (factor 1-3)	Effect on reducing economic loss is moderate (factor 4-6)	Effect on reducing economic loss is significant (factor 7-9)
<u>Technical</u> Is Technical Feasibility	Technology not currently existing	Emerging or untested technology or unknown	Technology readily available
Is a Long-Term Solution	No, is not effective in helping reduce losses in the long term	Potentially or unknown	Yes, is effective in helping reduce losses in the long term



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No Secondary Impacts	Yes, likely to create secondary problems	Potentially or unknown	No, unlikely to create secondary problems
<u>Administrative</u> Little Staffing is required	Need to hire a permanent employee(s)	Potentially need to hire a temporary employee(s) or unknown.	Do not have to hire
Funding Potential is high	No obvious source of funding available and action has significant cost impact	Limited or unknown funding available	Little or no funding required or funding can be readily obtained
Low Maintenance and Operations	The action is likely to require high level of ongoing maintenance	Unknown or action has the potential for moderate ongoing maintenance	Action requires limited or no ongoing maintenance
<u>Political</u> High Political Support	Local Elected Official likely to be contentious	Local Elected Official may be controversial	Local Elected Official likely to be supportive
Local Champion available	Unlikely there is a Local Elected Official to support	Uncertain if there is a Local Elected Official to champion	A Local Elected Official is likely to support and champion
High Public Support	Public Political support is unlikely	Public Political support is uncertain	Public Political support is likely
<u>Legal</u> State Authority Exists	No legal state authority exists	Legal state authority is unclear, uncertain or adoption is in progress	Legal state authority exists
Local Authority Exists	No legal authority exists	Legal authority is unclear, uncertain or adoption is in progress	Legal authority exists
Potential Legal Challenge is high	High likelihood of legal challenge by stakeholders	Moderate likelihood of legal challenge by stakeholders	Low likelihood of legal challenge by stakeholders
<u>Economic</u> High Action Benefit	Low benefit to the jurisdiction from the action	Moderate benefit to the jurisdiction from the action	High benefit to the jurisdiction from the action
Low Action Cost	High cost to implement action	Moderate cost to implement action	Low cost to implement action
High Economic Contribution	Low contribution to other community economic goals	Moderate contribution to other community economic goals	High contribution to other community economic goals
Outside Funding is Required	Likely for action to be delayed pending outside sources of funding	Possible for action to be delayed pending outside sources of funding	Unlikely for action to be delayed pending outside sources of funding
<u>Environmental</u> Low Land/Water Effect	High likelihood of negative consequences to land/water	Moderate likelihood of negative consequences to land/water	Low likelihood of negative consequences to land/water
Low Endangered Species Effect	High likelihood of potential negative consequences to endangered species	Moderate likelihood of negative consequences to endangered species	Low likelihood of negative consequences to endangered species
Low Hazmat Waste Site affect	High likelihood of potential affect on hazardous materials and waste sites	Moderate likelihood of affect on hazardous materials and waste sites	Low likelihood of affect on hazardous materials and waste sites
Low Environmental Effect	No, project is not consistent with jurisdiction environmental goals	Possible, project is consistent with jurisdiction environmental goals	Yes, project is consistent with jurisdiction environmental goals
Federal Law Compliant	No	Uncertain	Yes



Mitigation Actions

Each jurisdiction participating in this Plan is responsible for implementing specific mitigation actions as prescribed in the adopted Mitigation Action Plan. In each Mitigation Action Plan, every proposed action is assigned to a specific local department or agency in order to assign responsibility and accountability and increase the likelihood of subsequent implementation. This approach enables individual jurisdictions to update their unique mitigation strategy as needed without altering the broader focus of the countywide Plan. The separate adoption of locally specific actions also ensures that each jurisdiction is not held responsible for monitoring and implementing the actions of other jurisdictions involved in the planning process.

Hazard Goal & Action	Action/Project Description	Responsibility	Funding Source	Estimated Cost/ Benefit	Start/ End Date	Priority
AH1f	Assist schools/special needs/local populations to develop emergency preparedness/response plans.	City Govt	Local Funds	5,000 100,000	On Going	88
HW1c	Educate special needs/school/local populations on High Wind preparedness and response	MFRS, MPD, NOAA	Local Funds	2,000 50,000	On Going	87
UF1a	Educate school, special needs and the community populations on fire safety and response	MFRS, BOE	Local Funds	3,000 100,000	On Going	85
UF1b	Educate school, special needs and the community population on fire extinguisher use	MFRS, ADHR	Local Funds	3,000 100,000	On Going	85
AH1e	Distribute safe room/shelter in place information to schools, special needs and the public	MFRS, BOE	Local Funds	5,000 100,000	On Going	84
UF3d	Develop fire plans for all major businesses and critical facilities	MFRS	Local Funds	5,000 100,000	On Going	84
AH3x	Develop a community shelter program for mobile home parks	City Govt	Local Funds	5,000 100,000	On Going	83
TR1b	Educate schools/special needs/government officials on procedures to handle suspicious mail	MPD, BOE	Local Funds	1,000 10,000	On Going	83
AH3v	Require critical sites to develop and provide to EMA an emergency plan	City Govt. EMA	Local Funds	5,000 100,000	On Going	82
HM1b	Educate the public on common hazardous materials in home	MFRS, ADEM	Local Funds	2,000 100,000	On Going	82
HM1d	Educate schools, special needs and local population on hazmat evacuation	MFRS, ADEM, BOE	Local Funds	2,000 50,000	On Going	82
TR3o	Develop evacuation plans for identified terrorism targets	MPD	Local Funds	5,000 100,000	On Going	82
UF3g	Enforce legislation that fire extinguishers are clearly marked, available and regularly tested	City Govt. FRS	Local Funds	1,000 100,000	On Going	82
AH3r	Participate in NFIP's Cooperating Technical Partners Program (CTP)	City Govt	Local Funds	1,000 50,000	On Going	81
FL3e	Inspect and maintain natural drainage channels to clear beaver dams and debris	City Govt	Grant, Local Funds	5,000 100,000	2010 2013	81
HM1c	Educate schools special needs, and community populations on chemical hazards in the area.	MFRS, ADEM, BOE	Local Funds	2,000 50,000	On Going	81
HW3a	Adopt/enforce comprehensive Building Code legislation	City Govt	Local Funds	1,000 100,000	On Going	81

Hazard Goal & Action	Action/Project Description	Responsibility	Funding Source	Estimated Cost/ Benefit	Start/ End Date	Priority
PD2e	Exercise response to a pandemic event in conjunction with the medical community	ADPH, MFRS, MPD, EMA	Grant, Local Funds	15,000 100,000	On Going	81
UF2c	Obtain/maintain fire fighting supplies at all fire departments	MFRS	Local Funds	25,000 100,000	2009 2014	81
AH1h	Develop a media warning program to warn the public of hazard event	City Govt, MFRS	Local Funds	5,000 100,000	On Going	80
AH3l	Assist schools in implementing an emergency phone line	City Govt. BOE	Local Funds	3,000 100,000	On Going	80
FL1a	Distribute flood awareness and preparedness literature at events	MFRS, MPD, ARC	Local Funds	4,000 100,000	On Going	80
FL2a	Obtain PPE for all personnel responding to flood events	City Govt. MFRS, MPD	Grant, Local Funds	25,000 100,000	2010 2012	80
FL3k	Obtain/install/maintain/monitor rainfall and stream gauges to predict local flooding	City Govt	Local Funds	10,000 100,000	2011 2012	80
IL3c	Require businesses to refuse large quantity sales of precursors	City Govt. MPD	Local Funds	1,000 100,000	On Going	80
TR1a	Educate schools/special needs/local population on recognizing potential terrorist events	MPD, BOE	Local Funds	1,000 10,000	On Going	80
TR1c	Distribute terrorism awareness information to special needs/schools/local populations	MPD	Local Funds	5,000 100,000	On Going	80
TR1e	Post terrorism and bomb identification information in buildings and schools	MPD, BOE	Local Funds	1,000 10,000	On Going	80
TR1f	Identify/distribute to appropriate officials potential terrorism targets information	MPD	Local Funds	1,000 10,000	On Going	80
TR2a	Train terror response agencies on terrorist potential and county potential terrorism targets.	MPD, SCSO	Local Funds	25,000 100,000	2010 2012	80
AH3a1	Develop/maintain a citywide NIMS resource inventory	City Govt	Local Funds	3,000 50,000	On Going	79
AH3j	Maintain a supplier list of food, medicines, water and fuel vendors	City Govt	Local Funds	1,000 10,000	On Going	79
AH3u	Ensure that all mutual aid shelter, response, mass casualty and recovery agreements are current	City Govt. ARC, ADHR	Local Funds	1,000 10,000	On Going	79
AH3y	Insure building code compliance Inspections are conducted on construction projects	City Govt	Local Funds	2,000 10,000	On Going	79
HM1g	Establish school hazard materials environmental impact programs	City Govt. BOE, ADEM	Local Funds	5,000 100,000	On Going	79
HM2c	Develop/maintain hazmat SOG's/FOG's for 1 st responders	MFRS, MPD	Local Funds	5,000 100,000	2009 2010	79
IL1a	Educate school and local populations on Meth Lab awareness	MPD	Local funds	5,000 100,000	2009 2010	79
PD1c	Develop/distribute Pandemic preparedness information to limited English speaking residents	ADPH, MFRS	Local Funds	2,000 50,000	On Going	79
TR3e	Support State Homeland Security strategies to counter terrorism	City Govt	Local Funds	1,000 10,000	On Going	79
TR3e1	Join and/or continue to participate in the Joint Terrorism Task Force.	MPD	Local Funds	1,000 100,000	On Going	79

Hazard Goal & Action	Action/Project Description	Responsibility	Funding Source	Estimated Cost/ Benefit	Start/ End Date	Priority
TR3k	Assist schools in developing terrorism preparedness and response plans	MPD, SCSO, BOE	Local Funds	2,000 100,000	On Going	79
TR3m	Assist special needs facilities in implementing a security system	City Govt. MFRS, MPD	Local Funds	1,000 50,000	On Going	79
UF3c	Ensure fire inspections are regularly conducted at businesses and industry	MFRS. City Govt	Local Funds	5,000 500,000	On Going	79
AH1b	Schedule regular maintenance and testing of hazard warning units	MFRS	Local Funds	5,000 100,000	On Going	78
AH3t	Annually review and update hazard related legislation	City Govt	Local Funds	1,000 10,000	On Going	78
HM3b	Maintain and annually update an inventory of hazmat sites.	City Govt. MFRS, LEPC	Local Funds	2,000 100,000	On Going	78
HM3i	Enforce S.A.R.A. Title III and Tier II company reporting of hazardous chemicals.	MFRS, LEPC, ADEM	Local Funds	2,000 100,000	On Going	78
IL3a	Join/participate in local state and federal drug task forces	MPD	Local Funds	1,000 100,000	On Going	78
PD1e	Assist schools in developing an infectious disease surveillance program	ADPH, City Govt	Local Funds	5,000 100,000	On Going	78
UF3b	Ensure that fire codes are rigidly enforced with citations issued for violations.	City Govt. MFRS	Local Funds	5,000 500,000	On Going	78
FL3a	Participate in the National Flood Insurance Program (NFIP)	City Govt	Local Funds	1,000 100,000	On Going	77
FL3h	Request a study of the feasibility of flood control measures along the Cahaba River tributaries.	City Govt	Grant, Local Funds	15,000 100,000	2010 2011	77
HM3h	Maintain a current list of Hazardous Materials spill clean up companies available to the county	MFRS, EMA, ADEM, LEPC	Local Funds	1,000 10,000	On Going	77
HW3g	Adopt/enforce tie down and skirting legislation for mobile homes and mobile home parks	City Govt	Local Funds	1,000 100,000	On Going	77
PD1b	Educate school/special needs/local population on preparing/self care during a pandemic	ADPH, MFRS	Local Funds	2,000 100,000	On Going	77
WF1b	Educate business/schools/local populations on the causes of wild land fires	MFRS, AFC	Local Funds	2,000 100,000	On Going	77
WF1c	Educate school/special needs/local populations on wild land fire preparedness and response	MFRS, AFC	Local Funds	1,000 100,000	On Going	77
WF1f	Publish outdoor burn ban info in area newspapers during Wild-land fire seasons.	MFRS, AFC	Local Funds	1,000 100,000	On Going	77
AH2c	Train 1 st responders in search and rescue techniques	MPD/MFRS		15,000 100,000	2009 2011	76
AH3o	Assist businesses, schools, special needs and government facilities to post evacuation routes	City Govt	Local Funds	15,000 50,000	2009 2010	76
AH3p	Develop/implement/maintain the jurisdictions Mitigation Action Plan	City Govt	Grant, Local Funds	5,000 100,000	On Going	76
AH3s2	Develop strategies to prevent loss of public records	City Govt	Local Funds	5,000 100,000	On Going	76
FL3h	Educate developers on Watershed, Floodplain and wetland development restrictions	City Govt	Local Funds	5,000 100,000	On Going	76



**City of Montevallo
All Hazards Mitigation Action Plan**

Hazard Goal & Action	Action/Project Description	Responsibility	Funding Source	Estimated Cost/ Benefit	Start/ End Date	Priority
HM3h	Enforce pre-planning requirements for Extremely Hazardous Substances (EHS)	MFRS, ADEM	Local Funds	5,000 100,000	On Going	76
HW2c	Train 1 st responders to respond to High Wind events	MFRS, MPD	Local Funds	5,000 100,000	2010 2014	76
PD2c	Develop a list of 1 st responders for early infectious disease vaccination	City Govt. ADPH	Local Funds	1,000 10,000	On Going	76
UF2a	Obtain fire PPE for all personnel responding to fire incidents	MFRS	Grant, Local Funds	45,000 100,000	2009 2014	76
UF2d	Train all fire responders in fire combat techniques annually	MFRS	Local Funds	25,000 500,000	On Going	76
UF3a	Ensure that NFPA standards and codes are followed.	City Govt. MFRS	Local Funds	1,000 10,000	On Going	76
UF3j	Adopt/enforce legislation to restrict the disposal of flammable liquids and other hazardous materials	City Govt. MFRS	Local Funds	1,000 100,000	On Going	76
AH2h	Train 1 st responders and officials in Emergency Operations Center Ops and the EOP	City Govt	Grant, Local Funds	5,000 100,000	2009 2010	74
AH2i	Train 1 st responders/officials in performing damage assessments.	City Govt	Grant, Local Funds	5,000 10,000	2009 2011	74
AH3a	Adopt the National Incident Management System (NIMS)	City Govt	Local Funds	1,000 10,000	On Going	74
AH3e	Obtain/install emergency generators or "pigtaills" for critical government facilities and fuel depots Generators for St#1,2, & Library.	MPD/ MFRS, City Govt	Grant, Local Funds	65,000 300,000	2009 2011	74
AH3k	Obtain disaster supply kits for schools/special needs facilities	City Govt. ARC, BOE	Grant, Local Funds	25,000 100,000	2010 2011	74
HM2d	Fund hazmat response training for all 1 st responders	MFRS, MPD, City Govt	Grant, Local Funds	5,000 100,000	2009 2012	74
HW1a	Obtain NOAA weather radios for schools, government and special needs facilities	City Govt	Grant, Local Funds	15,000 100,000	2010 2012	74
HW2b	Obtain 1 st responder PPE and supplies for High Wind response	MFRS, MPD	Grant Local Funds	25,000 100,000	2010 2012	74
HW3d	Develop a debris clearance program that can be utilized citywide	City Govt. EMA	Grant, Local Funds	5,000 100,000	2009 2010	74
HW3h	Adopt/enforce legislation to control construction standards of mobile homes moved into the city	City Govt	Local Funds	1,000 100,000	On Going	74
IS3d	Establish snow and ice removal methods	Cit Govt. MPD, MFRS	Local Funds	1,000 50,000	On Going	74
PD3h	Adopt/enforce Pandemic Flu legislation to cancel large public and private events	City Govt	Local Funds	1,000 10,000	On Going	74
UF2h	Train fire 1 st responders to at least the "Awareness and Operations level" under OSHA 1910.120	MFRS	Local Funds	20,000 100,000	On Going	74
WF1d	Distribute wildfire awareness and prevention information	AFC, MFRS	Local Funds	5,000 100,000	2010 2011	74
WF1e	Work with the DNR to distribute USFS fuels reduction information (Firewise.)	MFRS, AFC	Local Funds	1,000 100,000	On Going	74

Hazard Goal & Action	Action/Project Description	Responsibility	Funding Source	Estimated Cost/ Benefit	Start/ End Date	Priority
WF3g	Maintain contact with the Forestry office that issues daily "fire potential" reports	AFC, MFRS	Local Funds	1,000 100,000	On Going	74
AH1d	Obtain backup power systems for audible warning devices	City Govt	Grant Local Funds	20,000 100,000	2010 2012	73
AH2a	Obtain/distribute interoperable radios for all 1 st responders	EMA City Govt	Grant Local Funds	25,000 100,000	2009 2010	73
AH2g	Train 1 st responders and officials on the National Incident Management System (NIMS)	MPD/MFD	EMA	5,000 100,000	2009 2010	73
FL3d	Participate in the NFIP Community Rating System	City Govt	Local Funds	1,000 10,000	2011 2014	73
HM2a	Obtain PPE for all personnel responding to hazmat incidents	MFRS, MPD	Grant, Local Fund`	25,000 100,000	2010 2012	73
HW2d	Exercise a High Wind event with 1 st responders at least annually	MFRS, MPD, EMA	Local Funds	15,000 100,000	2009 2014	73
UF2b	Train firefighters to obtain for state and national certifications	MFRS		60,000 100,000	2009 2014	73
UF3e	Adopt/enforce sprinkler and smoke alarm legislation	MFRS, City Govt	Local	1,000 100,000	On Going	73
WF2g	Identify Private 1 st responders and contractors to assist in wild-land fire response	MFRS, AFC	Local Funds	1,000 10,000	On Going	73
AH1c	Obtain and/or expand warning sirens to for all uncovered areas	City Govt	Grant, Local Funds	6000 400,000	2010 2012	72
AH3e1	Assist non-governmental critical facilities to obtain emergency generators/pigtails	City Govt	Grant, Local Funds	50,000 500,000	2009 2014	72
AH3o1	Obtain signage to direct the public evacuation during hazard events	City Govt	Grant, Local Funds	5,000 100,000	2009 2011	72
FL3l	Identify alternative access points for single access neighborhoods	City Govt	Local Funds	2,000 100,000	On Going	72
FL3m	Acquire signage to indicate water depth at flooding points	MFRS, MPD	Local Funds	5,000 100,000	2009 2010	72
HM1a	Educate school/special needs/local populations on hazardous materials preparedness/response	MFRS, MPD, ADEM	Local Funds	2,000 100,000	On Going	72
HW1g	Train citizens in weather observation in conjunction with the National Weather Service	City Govt. NOAA	Local Funds	5,000 100,000	On Going	72
UF3i	Adopt/enforce housing code legislation to limit number of citizens in sub-standard housing	City Govt	Local Funds	1,000 100,000	On Going	72
UF3k	Obtain smoke detectors and provide free to residents in need.	MFRS	Grant, Local Funds	10,000 200,000	2009 2014	72
WF1a	Educate homeowners and businesses on wildfire fuels reduction	MFRS, AFC	Local Funds	2,000 100,000	On Going	72
AH3d	Obtain additional Emergency Operations Center equipment and crisis management software	MPD/ MFRS	Grant, Local Funds	15,000 100,000	2009 2010	71
FL3a5	Obtain and maintain NFIP FIRMS to identify jurisdiction flood prone areas	City Govt	Local Funds	15,000 100,000	On Going	71
HM3b	Develop evacuation perimeters and routes for high risk hazmat sites	City Govt. MFRS, LEPC	Local Funds	2,000 100,000	On Going	71

Hazard Goal & Action	Action/Project Description	Responsibility	Funding Source	Estimated Cost/ Benefit	Start/ End Date	Priority
HM3j	Adopt/enforce hazardous materials site building setback legislation	City Govt	Local Funds	5,000 100,000	On Going	71
HW1g	Develop a plan to provide weather radios to low income residents	City Govt. MFRS	Grant, Local Funds	15,000 100,000	2010 2011	71
IL2b	Train 1 st responders in Methamphetamine Lab chemicals	MPD, MFRS	Grant, Local Funds	25,000 100,000	2010 2012	71
IL2c	Provide Meth Lab training to all personnel responding to Meth Labs	MPD, MFRS	Grant, Local Funds	25,000 100,000	2010 2012	71
AH2e	Train 1 st responders on responding to mass casualty events	MPD/MFD	EMA	30,000 100,000	2009 2010	70
AH3i1	Evaluate shelter requirements annually & develop a program to add necessary shelters	City Govt. ARC, ADHR	Local Funds	5,000 200,000	On Going	70
FL3c3	Adopt/enforce mobile home legislation to restrict development of lots in the flood plain.	City Govt	Local Funds	1,000 100,000	On Going	70
FL3f	Identify roadways, culverts and bridges damaged by flooding (Various locations)	City Govt	Local Funds	2,000 100,000	2010 2011	70
FL3g	Update City Land Use Plan to identify areas where development should be restrictive	City Govt	Local Funds	5,000 100,000	On Going	70
WF3i	Adopt/enforce wildfire legislation that includes burning bans	City Govt	Local Funds	1,000 100,000	On Going	70
FL2b	Train all 1 st responders on repetitive flooding areas and structures	City Govt	Local Funds	5,000 100,000	On Going	69
FL3a4	Educate developers, builders and the public on the location of NFIP designated flood plains	City Govt	Local Funds	2,000 100,000	On Going	69
FL3f3	Obtain/Install barriers to block flooding roadways and bridges	MPD, MFRS	Grant, Local Funds	5,000 100,000	2009 2010	69
Hm3e	Obtain hazmat containment equipment for water, roads/railroads	EMA, MFRS	Grant, Local Funds	5,000 100,000	2010 2012	69
IL2a	Obtain PPE for all personnel that respond to Meth Labs	MPD		15,000 100,000	2009 2011	69
TR2e	Obtain terrorism PPE for personnel responding to terrorism incidents	EMA, MPD	Grant, Local Funds	15,000 100,000	2010 2011	69
TR2f	Obtain terrorism response and control equipment and supplies	EMA, MPD	Grant, Local Funds	5,000 100,000	2010 2011	69
TR2i	Obtain CBRNE detection devices and train 1 st responders on use	MPD, MFRS	Grant, Local Funds	25,000 100,000	2009 2012	69
AH3s	Obtain funds for critical government departments to develop Continuity of Operations Plans	City Govt, EMA	Grant, Local Funds	50,000 5100,000	2010 2012	68
HM2e	Maintain an inventory of Mark I packs to respond to chemical agents	MFRS, MPD	Local Funds	2,000 100,000	2009 2010	68
HM2f	Exercise an annual hazardous materials event with appropriate agencies and 1 st responders	MFRS, MPD	Grant, Local Funds	15,000 100,000	2009 2014	68
HM3d	Obtain monitoring equipment for high risk hazmat sites	EMA, LEPC, MFRS	Grant, Local Funds	50,000 300,000	2010 2013	68
PD2a	Obtain infectious disease PPE for all personnel responding to a pandemic	ADPH, City Govt	Grant, Local Funds	25,000 100,000	2009 2011	68

Hazard Goal & Action	Action/Project Description	Responsibility	Funding Source	Estimated Cost/ Benefit	Start/ End Date	Priority
PD2a	Obtain appropriate Pandemic personal protected equipment (PPE) and fit for 1 st responders	ADPH, City Govt	Grant, Local Funds	25,000 100,000	2009 2011	68
PD3c	Develop a traffic flow and security plan for medical dispensing sites	MPD, SCSO	Local Funds	2,000 10,000	On Going	68
TR2b	Train all terrorism 1 st responders in terrorism attack techniques	MPD, SCSO	Local Funds	25,000 100,000	2010 2012	68
TR2c	Train 1st responders and agencies on CBRNE response	MPD, SCSO	Local Funds	25,000 100,000	2010 2013	68
TR2g	Train all appropriate 1 st responders in CBRNE agents	MFRS, SCSO	Grant, Local Funds	15,000 100,000	2010 2011	68
UF1d	Obtain a fire education-training trailer for the jurisdiction.	MFRS	Grant, Local Funds	50,000 200,000	2010 2011	68
UF3f	Obtain fire equipment to combat fires where water hydrants are non-existent	MFRS, City Govt	Grant, Local Fund	250,000 1,000,000	2011 2012	68
FL3a1	Adopt/enforce an NFIP flood plain management plan	City Govt	Local Funds	5,000 100,000	On Going	67
FL3a2	Adopt/enforce floodplain legislation to require structures be built above the NFIP BSE	City Govt	Local Funds	3,000 100,000	On Going	67
HW3e	Obtain funding to build mobile home community storm shelters	City Govt	Grant, Local Funds	250,000 1,000,000	2011 2013	67
WF2c	Train fire 1 st responders in wild-land fire response techniques	AFC, MFRS	Local Funds	15,000 100,000	2010 2014	67
PD2b	Train Pandemic event 1 st responders on preparedness and response actions	ADPH, MFRS	Grant, Local Funds	20,000 100,000	2009 2012	66
TR2j	Exercise a potential terrorism event with 1 st responders at least annually	EMA, MFRS, MPD	Grant Local Funds	10,000 100,000	2009 2012	66
UF3h	Acquire and install six inch water mains/hydrants city wide	City Govt	Grant, Local Funds	1,500,000 5,100,000	2011 2014	66
WF2e	Obtain DNR compatible radios for interoperable communications.	City Govt	Grant, Local Funds	25,000 100,000	2010 2011	66
TR2h	Fund/maintain a trained bomb dog and handler to serve the entire city	MPD	Local Funds	15,000 500,000	On Going	65
FL3a3	Educate builders, developers and the public on the National Flood Insurance Program (NFIP)	City Govt	Local Funds	2,000 100,000	On Going	64
FL3f	Develop a storm water management plan for the jurisdiction	City Govt	Grant, Local Funds	50,000 1,000,000	2011 2012	64
Hm2b	Obtain hazmat detecting equipment for 1 st responders	MFRS, MPD	Grant Local Funds	25,000 100,000	2010 2012	64
HM3c	Develop/maintain a countywide hazard materials response plan	EMA, LEPC, MFRS	Grant, Local Funds	5,000 100,000	On Going	64
AH3s1	Assist businesses to develop Business Continuity Plans	City Govt	Local Funds	3,000 100,000	On Going	63
FL3e	Adopt/enforce land use flood plain wetlands and watershed zoning	City Govt	Local Funds	1,000 100,000	On Going	63
FL3g	Adopt/enforce storm water legislation to reduce runoff from developments.	City Govt	Local Funds	1,000 100,000	On Going	63

Hazard Goal & Action	Action/Project Description	Responsibility	Funding Source	Estimated Cost/ Benefit	Start/ End Date	Priority
TR2d	Establish and equip a CBRNE team to respond to incidents in the city	MPD, MFRS	Grant, Local Funds	30,000 100,000	2010 2011	63
WF2f	Exercise fire response regularly for residences, businesses and industry	MFRS	Local Funds	15,000 100,000	On Going	63
WF2b	Obtain specialized equipment to combat wild-land fires.	MFRS, EMA	Grant, Local Funds	50,000 400,000	2010 2013	62
FL3i	Obtain equipment to build water flow and water retention areas to mitigate flooding	City Govt	Grant, Local Funds	150,000 500,000	2011 2013	61
HM3a	Create a GIS Maps of hazmat sites to display ERG established zones	City Govt. MFRS	Local Funds	2,000 100,000	2010 2012	61
PD3d	Exercise infectious disease events in conjunction with in Strategic National Stockpile drills	MFRS, MPD, City Govt	Local Funds	15,000 100,000	2009 2014	61
FL3f1	Install/replace/maintain culverts ditches and bridges to reduce storm water flooding (Various locations)	City Govt	Grant, Local Funds	100,000 500,000	2010 2014	59
FL3f2	Obtain equipment to mitigate bridge, culverts, and roadway flooding	City Govt	Grant, Local Funds	250,000 700,000	2010 2014	59
HM2g	Acquire and equip a hazardous materials response vehicle	MFRS	Grant, Local Funds	150,000 300,000	2011 2012	59

"STAPLEE" Mitigation Actions Prioritization Table																									
Action/Project Description	Social			Technical			Administrative			Political			Legal			Economic			Environmental			Prioritization			
	High Community Acceptance	High effect on Loss of Life-WF=3	High Effect on Property Loss WF=2	High Effect on Economic Loss WF=1-9	is Technical Feasibility	is a Long-Term Solution	No Secondary Impacts	Little Staffing required	Funding Potential is High	Low Maintenance/Operations	High Political Support	Has a Local Champion	Has Public Support	State Authorized	Local Authority Exists	Potential Legal Challenge is High	Action Benefit is High WF=2	Action Cost is Low WF=2	High Economic Goal Contribution	Outside Funding Not Required	Land/Water Effect is Low		Low Endangered Species Effect	HAZMAT Waste Site Effect is Low	Environmental Effect is low
Schedule regular maintenance and testing of hazard warning units	3	9	0	9	3	3	2	1	3	1	3	3	3	3	3	6	4	2	2	2	2	3	2	3	78
Obtain and/or expand warning sirens to for all uncovered areas	3	9	0	9	3	3	2	2	3	1	3	3	3	3	3	2	4	2	2	1	2	2	2	3	72
Obtain backup power systems for audible warning devices	3	9	0	9	3	3	2	1	2	1	3	3	3	3	3	4	2	2	2	1	2	2	3	3	73



**City of Montevallo
All Hazards Mitigation Action Plan**

Distribute safe room/shelter in place information to schools, special needs and the public	3	9	0	9	3	3	3	2	3	2	3	2	2	3	3	3	6	6	2	2	3	3	3	3	3	3	3	84
Assist schools/special needs/local populations to develop emergency preparedness/response plans.	3	6	6	9	3	2	3	2	3	2	3	3	2	3	3	3	6	6	3	2	3	3	3	3	3	3	3	88
Develop a media warning program to warn the public of hazard event	3	9	6	9	3	3	3	2	2	1	2	1	2	3	3	3	3	2	3	2	3	3	3	3	3	3	3	80
Obtain/distribute interoperable radios for all 1 st responders	2	6	2	9	3	3	3	2	2	1	2	2	2	3	3	3	4	2	2	2	3	3	3	3	3	3	3	73
Train 1 st responders in search and rescue techniques	2	9	0	9	3	2	3	2	2	2	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	3	3	76
Train 1 st responders on responding to mass casualty events	2	6	0	9	3	2	2	2	2	2	2	2	2	3	3	3	4	4	2	2	2	2	3	3	3	3	3	70
Train 1 st responders and officials on the National Incident Management System (NIMS)	2	6	0	9	3	2	3	2	2	2	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	3	3	73
Train 1 st responders and officials in Emergency Operations Center Ops and the EOP	2	3	0	9	3	3	3	2	2	2	2	2	2	3	3	3	4	6	2	3	3	3	3	3	3	3	3	74
Train 1 st responders/officials in performing damage assessments.	2	3	0	9	3	3	3	2	2	2	2	2	2	3	3	3	4	6	2	3	3	3	3	3	3	3	3	74
Adopt the National Incident Management System (NIMS)	2	3	0	9	3	3	3	2	2	2	2	2	2	3	3	3	4	6	2	3	3	3	3	3	3	3	3	74
Develop/maintain a citywide NIMS resource inventory	2	3	0	9	3	3	3	2	3	3	2	2	2	3	3	3	6	6	3	3	3	3	3	3	3	3	3	79
Obtain additional Emergency Operations Center equipment and crisis management software	2	3	4	9	3	2	3	1	2	1	1	2	2	3	3	3	4	2	4	2	3	3	3	3	3	3	3	71
Obtain/install emergency generators or "pigtailes" for critical government facilities and fuel depots Generators for St#1,2, & Library.	2	6	4	9	3	2	3	2	1	1	2	2	2	3	3	3	4	2	4	1	3	3	3	3	3	3	3	74
Assist non-governmental critical facilities to obtain emergency generators/pigtailes	2	3	4	9	3	2	3	2	2	2	3	2	2	3	3	2	4	2	4	1	2	3	3	3	3	3	3	72
Evaluate shelter requirements annually & develop a program to add necessary shelters	3	9	0	9	3	3	2	2	1	2	3	2	3	3	3	2	4	2	2	1	2	2	2	2	2	2	3	70
Maintain a supplier list of food, medicines, water and fuel vendors	2	6	0	9	2	2	3	2	2	2	3	2	3	3	3	3	6	6	2	3	3	3	3	3	3	3	3	79
Obtain disaster supply kits for schools/special needs facilities	3	3	0	9	2	2	3	2	2	2	3	2	3	3	3	3	6	4	2	2	3	3	3	3	3	3	3	74
Assist schools in implementing an emergency phone line	3	3	2	9	2	2	3	3	3	3	3	2	3	3	3	3	6	4	2	3	3	3	3	3	3	3	3	80
Assist businesses, schools, special needs and government facilities to post evacuation routes	2	3	2	9	2	2	3	2	3	3	2	1	2	3	3	2	6	6	2	3	3	3	3	3	3	3	3	76
Obtain signage to direct the public evacuation during hazard events	2	3	0	9	2	2	3	2	2	2	2	2	3	3	3	3	4	4	4	2	3	3	3	3	3	3	3	72
Develop/implement/maintain the jurisdictions Mitigation Action Plan	2	3	4	9	2	3	3	2	3	2	2	2	2	3	3	3	4	4	4	2	2	3	3	3	3	3	3	76
Participate in NFIP's Cooperating Technical Partners Program (CTP)	2	3	4	9	3	3	3	2	3	2	2	2	2	3	3	2	6	6	4	3	3	2	3	3	3	3	3	81



**City of Montevallo
All Hazards Mitigation Action Plan**

Obtain funds for critical government departments to develop Continuity of Operations Plans	2	0	2	9	3	3	3	2	1	2	1	1	1	2	3	3	3	4	4	4	1	3	3	3	3	3	68
Assist businesses to develop Business Continuity Plans	2	0	2	9	3	3	3	3	3	1	1	1	2	3	3	2	2	2	2	1	3	3	3	3	3	3	63
Develop strategies to prevent loss of public records	2	0	4	9	3	3	3	2	3	2	2	2	2	3	3	3	4	4	4	3	3	3	3	3	3	3	76
Annually review and update hazard related legislation	2	3	2	9	2	2	3	3	3	2	2	2	2	3	3	3	6	6	2	3	3	3	3	3	3	3	78
Ensure that all mutual aid shelter, response, mass casualty and recovery agreements are current	2	3	2	9	3	2	3	3	3	2	2	2	2	3	3	3	6	6	2	3	3	3	3	3	3	3	79
Require critical sites to develop and provide to EMA an emergency plan	2	6	4	9	2	2	3	2	3	2	2	2	2	3	3	3	6	6	2	3	3	3	3	3	3	3	82
Develop a community shelter program for mobile home parks	2	9	0	9	3	3	2	2	3	2	2	2	2	3	3	3	6	6	6	2	2	3	3	2	3	3	83
Insure building code compliance Inspections are conducted on construction projects	2	6	6	9	3	3	3	1	2	1	2	2	2	3	3	3	4	4	3	3	2	3	3	3	3	3	79
Distribute flood awareness and preparedness literature at events	2	6	2	5	3	2	3	2	3	2	3	3	2	3	3	3	6	6	3	3	3	3	3	3	3	3	80
Obtain PPE for all personnel responding to flood events	2	6	4	5	3	3	3	2	3	2	3	3	3	3	3	3	4	4	4	2	3	3	3	3	3	3	80
Train all 1 st responders on repetitive flooding areas and structures	2	3	2	5	3	2	3	2	3	2	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	3	69
Participate in the National Flood Insurance Program (NFIP)	3	0	4	5	3	3	3	3	2	3	2	2	2	3	3	3	6	6	3	3	3	3	3	3	3	3	77
Adopt/enforce an NFIP flood plain management plan	2	0	4	5	3	3	2	1	2	1	2	2	1	3	3	2	4	6	3	3	3	3	3	3	3	3	67
Adopt/enforce floodplain legislation to require structures be built above the NFIP BSE	2	3	6	5	3	3	2	1	2	1	1	1	2	3	3	2	4	6	3	3	2	2	2	2	2	3	67
Educate builders, developers and the public on the National Flood Insurance Program (NFIP)	2	0	2	5	3	2	3	2	2	2	2	2	2	3	3	3	4	6	2	3	2	2	2	2	2	3	64
Educate developers, builders and the public on the location of NFIP designated flood plains	2	3	4	5	3	2	3	2	2	2	2	2	2	3	3	3	4	6	2	3	2	2	2	2	2	3	69
Obtain and maintain NFIP FIRMS to identify jurisdiction flood prone areas	2	3	4	5	3	2	3	2	2	2	2	2	2	3	3	3	4	4	2	3	3	3	3	3	3	3	71
Adopt/enforce mobile home legislation to restrict development of lots in the flood plain.	2	6	4	5	3	3	3	1	3	1	2	2	2	3	3	2	4	4	3	3	2	2	2	2	2	3	70
Participate in the NFIP Community Rating System	3	0	0	5	3	2	3	3	3	2	2	2	2	3	3	3	6	6	3	3	3	3	3	3	3	3	73
Adopt/enforce land use flood plain wetlands and watershed zoning	2	3	4	5	3	3	2	1	2	1	2	1	1	3	3	2	4	4	3	3	2	2	2	2	2	3	63
Inspect and maintain natural drainage channels to clear beaver dams and debris	2	6	6	5	2	2	2	3	2	2	2	2	2	3	3	2	6	6	6	2	3	3	3	3	3	3	81
Develop a storm water management plan for the jurisdiction	2	3	2	5	3	2	2	2	2	2	2	2	2	3	3	3	4	4	2	3	2	2	2	2	2	3	64
Identify roadways, culverts and bridges damaged by flooding (Various locations)	3	0	2	5	3	2	3	2	2	2	2	2	2	3	3	3	6	6	1	3	3	3	3	3	3	3	70



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Install/replace/maintain culverts ditches and bridges to reduce storm water flooding (Various locations)	2	6	4	5	3	3	1	1	1	1	2	2	2	3	3	2	2	2	2	1	2	2	2	2	3	59
Obtain equipment to mitigate bridge, culverts, and roadway flooding	2	6	4	5	3	3	1	1	1	1	2	2	2	3	3	2	2	2	2	1	2	2	2	2	3	59
Obtain/Install barriers to block flooding roadways and bridges	2	6	2	5	3	2	2	2	2	2	2	2	2	3	3	3	4	4	1	2	3	3	3	3	3	69
Update City Land Use Plan to identify areas where development should be restrictive	2	3	6	5	3	2	2	3	2	2	2	2	1	3	3	1	4	4	2	3	3	3	3	3	3	70
Adopt/enforce storm water legislation to reduce runoff from developments.	2	0	2	5	3	3	2	1	2	1	2	2	2	3	3	2	4	6	3	3	2	2	2	2	3	63
Educate developers on Watershed, Floodplain and wetland development restrictions	2	3	4	5	3	2	3	2	3	2	2	2	2	3	3	3	6	6	2	3	3	3	3	3	3	76
Request a study of the feasibility of flood control measures along the Cahaba River tributaries.	2	6	6	5	3	3	3	2	2	2	2	1	2	3	3	3	4	4	6	1	3	2	3	3	3	77
Obtain equipment to build water flow and water retention areas to mitigate flooding	2	6	6	5	3	3	1	1	1	1	2	2	2	3	3	2	2	2	2	1	2	2	2	2	3	61
Obtain/install/maintain/monitor rainfall and stream gauges to predict local flooding	2	6	6	5	3	3	2	2	2	2	2	2	3	3	3	6	4	6	1	2	3	3	3	3	3	80
Identify alternative access points for single access neighborhoods	2	3	0	5	3	2	3	3	3	3	2	2	3	3	3	3	4	6	1	3	3	3	3	3	3	72
Acquire signage to indicate water depth at flooding points	2	3	0	5	3	2	3	3	3	3	2	2	3	3	3	3	4	6	1	3	3	3	3	3	3	72
Educate school/special needs/local populations on hazardous materials preparedness/response	2	6	2	7	3	2	3	2	2	2	2	2	2	3	3	3	4	4	1	2	3	3	3	3	3	72
Educate the public on common hazardous materials in home	3	6	2	7	3	2	3	2	3	2	2	2	3	3	3	3	6	6	2	3	3	3	3	3	3	82
Educate schools special needs, and community populations on chemical hazards in the area.	2	6	2	7	3	2	3	2	3	2	2	2	3	3	3	3	6	6	2	3	3	3	3	3	3	81
Educate schools, special needs and local population on hazmat evacuation	3	6	2	7	3	2	3	2	3	2	2	2	3	3	3	3	6	6	2	3	3	3	3	3	3	82
Establish school hazard materials environmental impact programs	3	6	0	7	3	2	3	2	3	2	2	2	3	3	3	3	6	6	1	3	3	3	3	3	3	79
Obtain PPE for all personnel responding to hazmat incidents	2	6	2	7	3	2	3	2	2	2	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	73
Obtain hazmat detecting equipment for 1 st responders	1	3	2	7	3	2	3	2	1	1	2	2	2	3	3	3	4	4	2	1	3	3	2	2	3	64
Develop/maintain hazmat SOG's/FOG's for 1 st responders	2	6	2	7	3	2	3	1	3	1	3	3	2	3	3	3	6	6	2	3	3	3	3	3	3	79
Fund hazmat response training for all 1 st responders	2	6	2	7	3	2	3	2	2	2	3	2	2	3	3	3	4	4	2	2	3	3	3	3	3	74
Maintain an inventory of Mark I packs to respond to chemical agents	2	3	0	7	3	2	3	1	2	2	3	2	2	3	3	3	4	4	1	3	3	3	3	3	3	68
Exercise an annual hazardous materials event with appropriate agencies and 1 st responders	2	6	2	7	3	2	2	2	2	2	2	2	2	3	3	2	4	4	2	2	3	2	2	2	3	68
Acquire and equip a hazardous materials response vehicle	2	3	2	7	3	3	3	2	1	1	1	1	1	3	3	3	2	2	2	1	3	3	2	2	3	59



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Create a GIS Maps of hazmat sites to display ERG established zones	2	0	0	7	3	2	3	2	2	1	1	2	2	3	3	3	2	4	2	2	3	3	3	3	3	3	61
Develop evacuation perimeters and routes for high risk hazmat sites	2	0	0	7	3	2	3	2	3	2	2	2	2	3	3	3	6	6	2	3	3	3	3	3	3	3	71
Maintain and annually update an inventory of hazmat sites.	2	6	4	7	3	2	3	2	3	2	2	2	2	3	3	3	6	4	2	2	3	3	3	3	3	3	78
Develop/maintain a countywide hazard materials response plan	1	6	2	7	3	3	2	3	1	1	1	1	2	3	3	3	4	2	2	1	3	3	2	2	3	64	
Obtain monitoring equipment for high risk hazmat sites	2	6	4	7	3	3	2	2	1	2	1	1	2	3	3	2	4	2	2	1	3	3	3	3	3	3	68
Obtain hazmat containment equipment for water, roads/railroads	2	3	4	7	3	3	3	2	2	2	2	2	2	3	3	3	4	1	2	1	3	3	3	3	3	3	69
Enforce pre-planning requirements for Extremely Hazardous Substances (EHS)	2	6	2	7	3	2	3	2	2	2	2	2	2	3	3	3	4	6	2	3	3	3	3	3	3	3	76
Maintain a current list of Hazardous Materials spill clean up companies available to the county	2	0	2	7	3	2	3	2	3	3	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	3	77
Enforce S.A.R.A. Title III and Tier II company reporting of hazardous chemicals.	2	6	2	7	3	2	3	1	3	2	3	3	3	3	3	3	4	6	3	3	3	3	2	2	3	78	
Adopt/enforce hazardous materials site building setback legislation	1	6	2	7	3	3	2	1	2	1	2	1	1	3	3	2	4	6	3	3	3	3	3	3	3	3	71
Obtain NOAA weather radios for schools, government and special needs facilities	3	6	0	8	3	3	3	2	2	1	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	3	74
Educate special needs/school/local populations on High Wind preparedness and response	3	6	4	8	3	2	3	2	3	2	3	3	3	3	3	3	6	6	3	3	3	3	3	3	3	3	87
Develop a plan to provide weather radios to low income residents	2	6	0	8	3	2	3	2	2	1	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	3	71
Train citizens in weather observation in conjunction with the National Weather Service	2	6	0	8	3	2	3	2	2	2	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	3	72
Obtain 1 st responder PPE and supplies for High Wind response	2	6	0	8	3	2	3	1	3	2	3	3	2	3	3	3	4	4	2	2	3	3	3	3	3	3	74
Train 1 st responders to respond to High Wind events	3	6	0	8	3	2	3	2	3	2	3	3	2	3	3	3	4	4	2	2	3	3	3	3	3	3	76
Exercise a High Wind event with 1 st responders at least annually	3	6	0	8	3	2	2	2	3	2	3	2	2	3	3	2	4	4	2	2	3	3	3	3	3	3	73
Adopt/enforce comprehensive Building Code legislation	2	6	6	8	3	3	2	1	3	1	2	3	2	3	3	2	4	6	3	3	3	3	3	3	3	3	81
Develop a debris clearance program that can be utilized citywide	3	0	2	8	3	3	1	1	3	2	3	3	3	3	3	3	6	6	6	3	2	2	1	2	2	74	
Obtain funding to build mobile home community storm shelters	2	6	0	8	3	3	2	2	1	2	2	2	2	3	3	2	4	2	2	1	3	3	3	3	3	3	67
Adopt/enforce tie down and skirting legislation for mobile homes and mobile home parks	2	6	4	8	3	3	3	1	3	1	2	3	2	3	3	2	4	4	2	3	3	3	3	3	3	3	77
Adopt/enforce legislation to control construction standards of mobile homes moved into the city	2	6	2	8	3	3	3	1	3	1	2	2	2	3	3	2	4	4	2	3	3	3	3	3	3	3	74
Educate school and local populations on Meth Lab awareness	3	6	2	3	3	2	3	2	3	2	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	3	79
Obtain PPE for all personnel that respond to Meth Labs	2	6	0	3	3	2	3	1	3	2	3	3	2	3	3	3	4	4	2	2	3	3	3	3	3	3	69



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Train 1 st responders in Methamphetamine Lab chemicals	3	6	0	3	3	2	3	2	3	2	3	2	3	3	2	3	3	3	4	4	2	2	3	3	3	3	3	71
Provide Meth Lab training to all personnel responding to Meth Labs	3	6	0	3	3	2	3	2	3	2	3	2	3	3	2	3	3	3	4	4	2	2	3	3	3	3	3	71
Join/participate in local state and federal drug task forces	3	3	2	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	78
Require businesses to refuse large quantity sales of precursors	3	3	2	5	3	3	3	3	3	3	3	3	3	3	2	6	6	2	3	3	3	3	3	3	3	3	3	80
Establish snow and ice removal methods	2	6	2	5	3	2	2	2	3	2	3	2	3	3	3	3	3	3	6	6	2	3	2	2	2	2	3	74
Educate school/special needs/local population on preparing/self care during a pandemic	2	6	0	5	3	2	3	2	3	2	3	2	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	77
Develop/distribute Pandemic preparedness information to limited English speaking residents	3	6	0	5	3	2	3	2	3	2	3	3	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	79
Assist schools in developing an infectious disease surveillance program	2	6	0	5	3	2	3	2	3	2	3	3	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	78
Obtain infectious disease PPE for all personnel responding to a pandemic	2	6	0	5	3	2	3	2	2	1	2	2	2	3	3	3	3	4	4	2	2	3	3	3	3	3	3	68
Obtain appropriate Pandemic personal protected equipment (PPE) and fit for 1 st responders	2	6	0	5	3	2	3	2	2	1	2	2	2	3	3	3	3	4	4	2	2	3	3	3	3	3	3	68
Train Pandemic event 1 st responders on preparedness and response actions	2	3	0	5	3	2	3	2	2	2	2	2	2	3	3	3	3	4	4	2	2	3	3	3	3	3	3	66
Develop a list of 1 st responders for early infectious disease vaccination	2	3	0	5	3	2	3	3	3	3	3	3	3	2	3	3	3	6	6	2	3	3	3	3	3	3	3	76
Exercise response to a pandemic event in conjunction with the medical community	2	6	0	5	3	3	3	3	3	3	3	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	3	81
Develop a traffic flow and security plan for medical dispensing sites	2	0	0	5	3	2	2	2	2	2	3	2	3	3	3	3	3	6	6	1	3	3	3	3	3	3	3	68
Exercise infectious disease events in conjunction with in Strategic National Stockpile drills	2	3	0	5	3	2	2	2	2	2	2	2	2	3	3	2	4	4	2	2	3	2	2	2	2	3	61	
Adopt/enforce Pandemic Flu legislation to cancel large public and private events	2	6	0	5	3	2	2	2	3	2	2	2	3	3	3	2	6	6	2	3	3	3	3	3	3	3	3	74
Educate schools/special needs/local population on recognizing potential terrorist events	3	6	2	4	3	2	3	2	3	2	3	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	3	80
Educate schools/special needs/government officials on procedures to handle suspicious mail	3	9	2	4	3	2	3	2	3	2	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	3	3	83
Distribute terrorism awareness information to special needs/schools/local populations	3	6	2	4	3	2	3	2	3	2	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	3	3	80
Post terrorism and bomb identification information in buildings and schools	3	6	2	4	3	2	3	2	3	2	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	3	3	80
Identify/distribute to appropriate officials potential terrorism targets information	3	6	2	4	3	2	3	2	3	2	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	3	3	80
Train terror response agencies on terrorist potential and county potential terrorism targets.	3	6	2	4	3	2	3	2	3	2	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	3	3	80



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Train all terrorism 1 st responders in terrorism attack techniques	2	6	0	4	3	2	3	2	2	2	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	68
Train 1st responders and agencies on CBRNE response	2	6	0	4	3	2	3	2	2	2	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	68
Establish and equip a CBRNE team to respond to incidents in the city	2	6	4	4	3	3	3	1	2	1	1	1	2	3	3	3	2	1	2	1	3	3	3	3	3	63
Obtain terrorism PPE for personnel responding to terrorism incidents	2	6	0	4	3	2	3	3	2	2	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	69
Obtain terrorism response and control equipment and supplies	2	6	0	4	3	2	3	3	2	2	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	69
Train all appropriate 1 st responders in CBRNE agents	2	6	0	4	3	2	3	2	2	2	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	68
Fund/maintain a trained bomb dog and handler to serve the entire city	2	6	4	4	3	3	3	1	2	2	1	2	2	3	3	2	2	1	2	2	3	3	3	3	3	65
Obtain CBRNE detection devices and train 1 st responders on use	2	6	0	4	3	2	3	3	2	2	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	69
Exercise a potential terrorism event with 1 st responders at least annually	2	6	2	4	3	2	2	2	2	2	2	2	2	3	3	2	4	4	2	2	3	3	2	2	3	66
Support State Homeland Security strategies to counter terrorism	3	3	2	4	3	3	3	2	3	3	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	79
Join and/or continue to participate in the Joint Terrorism Task Force.	3	3	2	4	3	3	3	2	3	3	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	79
Assist schools in developing terrorism preparedness and response plans	3	3	2	4	3	3	3	2	3	3	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	79
Assist special needs facilities in implementing a security system	3	3	2	4	3	3	3	2	3	3	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	79
Develop evacuation plans for identified terrorism targets	3	3	2	7	3	3	3	2	3	3	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	82
Educate school, special needs and the community populations on fire safety and response	3	6	4	7	3	2	3	2	3	2	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	85
Educate school, special needs and the community population on fire extinguisher use	3	6	4	7	3	2	3	2	3	2	3	3	3	3	3	3	6	6	2	3	3	3	3	3	3	85
Obtain a fire education-training trailer for the jurisdiction.	2	6	4	7	3	3	3	2	1	2	2	1	2	3	3	3	2	1	2	1	3	3	3	3	3	68
Obtain fire PPE for all personnel responding to fire incidents	2	6	4	7	3	2	3	2	3	2	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	76
Train firefighters to obtain for state and national certifications	2	3	4	7	3	2	3	2	3	2	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	73
Obtain/maintain fire fighting supplies at all fire departments	2	6	6	7	3	2	3	2	3	2	3	3	2	3	3	3	4	4	3	2	3	3	3	3	3	81
Train all fire responders in fire combat techniques annually	2	6	4	7	3	2	3	2	3	2	2	2	2	3	3	3	4	4	2	2	3	3	3	3	3	76
Train fire 1 st responders to at least the "Awareness and Operations level" under OSHA 1910.120	2	3	4	7	3	2	3	2	3	2	2	2	2	3	3	3	4	4	2	3	3	3	3	3	3	74
Ensure that NFPA standards and codes are followed.	2	0	4	7	3	1	3	3	3	2	3	2	2	3	3	3	6	6	2	3	3	3	3	3	3	76



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