

APPENDIX C

Questionnaires

Community Assessment Surveys



12-27-2021

Multi-Jurisdictional Hazard Mitigation Plan
Data Collection Questionnaire
For Local Governments

County: Morgan
Jurisdiction: _____
Return by: _____

Please complete this data collection questionnaire as accurately and completely as possible as this information will appear in the mitigation plan. A data collection questionnaire must be completed for each "jurisdiction" that wishes to be included in the plan. According to FEMA's definition a jurisdiction is any local government, including counties, municipalities, cities, towns, school districts, special districts, councils of government, and tribal organizations. Any of these entities as well as publicly funded colleges and universities that do not participate in the planning process **will not** be eligible applicants for FEMA mitigation funding programs. Please note: School Districts and other Educational Institutions should complete the Data Collection Questionnaire indicated "For School Districts and Educational Institutions".

Prepared by: _____
Phone: 573-378-4643 573-378-5481 ext. 1219
Email: tstephens@morgan-county.org or tpropst@morgan-county.org
Date: _____

Please return questionnaires by mail, email, or fax to:

Name: Caleb Pittman _____
Address: P.O. Box 3553 Camdenton, MO 65020 _____
Email: caleb.pittman@loclg.org _____
Fax: (573) 346-9686 Fax 985 HWY 54 _____

CAPABILITY ASSESSMENT & INCORPORATION OF EXISTING PLANS, STUDIES, REPORTS AND TECHNICAL INFORMATION

The purpose of this section is to collect information to document existing capabilities as well as determine existing plans, studies, reports, and technical information that may need to be incorporated in the mitigation plan. Although some of this information may have been captured in your previous mitigation plan, it is important to ensure this information is current in the plan update

Please indicate which of the following your jurisdiction has in place. For elements that do not pertain to your type of public entity, please indicate with "N/A". If applicable, please provide a completion date for the element. If your jurisdiction does not have a particular element, and a higher level of government has the authority pertaining to your jurisdiction, please indicate this in the comments column. If your jurisdiction has any of the **underlined and bolded** elements, please provide a copy of the document to the contact listed on the front and indicate method in the comments column (i.e. available on the web, will email or mail).

Element	Yes, No, N/A	Comments and/or Weblink
Planning Capabilities		
<u>Comprehensive Plan</u>	Date:	
Builder's Plan	Date: n/a	
Capital Improvement Plan	Date: n/a	
City Emergency Operations Plan	Date: Yes	
County Emergency Operations Plan	Date: Yes	
Local Recovery Plan	Date: Yes	
County Recovery Plan	Date: Yes	
City Mitigation Plan	Date: Unknown	
County Mitigation Plan	Date: Yes	
Debris Management Plan	Date: Unknown	
<u>Economic Development Plan</u>	Date: —	
Transportation Plan	Date: n/a	
Land-use Plan	Date: n/a	
Flood Mitigation Assistance (FMA) Plan	Date: Yes	
<u>Watershed Plan</u>	Date: Unknown	
Firewise or other fire mitigation plan	Date: "	"
Critical Facilities Plan (Mitigation/Response/Recovery)	Date: "	"

Element	Yes, No, N/A	Comments and/or Weblink
Policies/Ordinance		
Zoning Ordinance	no	
Building Code	Version: n/a	rocky mount fire
Floodplain Ordinance	Date: yes	
Subdivision Ordinance	no	
Tree Trimming Ordinance		
Nuisance Ordinance		
Stormwater Ordinance		
Drainage Ordinance		
Site Plan Review Requirements		
Historic Preservation Ordinance		
Landscape Ordinance		
Program		
Zoning/Land Use Restrictions	no	
Codes Building Site/Design	no -	rocky mount fire dept.
Hazard Awareness Program	n/a	
National Flood Insurance Program (NFIP)	yes	
NFIP Community Rating System (CRS) program		If so, what is your current level rating?
National Weather Service (NWS) Storm Ready Certification		
Firewise Community Certification		
Building Code Effectiveness Grading (BCEGs)		unknown - rocky mount fire
ISO Fire Rating	Rating: "	"
Economic Development Program		
Land Use Program		
Public Education/Awareness		
Property Acquisition		
Planning/Zoning Boards	city	
Stream Maintenance Program	no	
Tree Trimming Program	no	
Engineering Studies for Streams (Local/County/Regional)	no	

Element	Yes, No, N/A	Comments and/or Weblink
Mutual Aid Agreements	unknown	
Studies/Reports/Maps		
<u>Hazard Analysis/Risk Assessment (City)</u>		
<u>Hazard Analysis/Risk Assessment (County)</u>		
Evacuation Route Map		
<u>Critical Facilities Inventory</u>		
<u>Vulnerable Population Inventory</u>		
<u>Land Use Map</u>		
Staff/Department		Full Time or Part Time?
Building Code Official	no	
Building Inspector	no	
Mapping Specialist (GIS)	Yes	Full Time
Engineer		
Development Planner		
Public Works Official		
Emergency Management Coordinator	Yes	Part Time
NFIP Floodplain Administrator	yes	Part Time (presiding comm)
Emergency Response Team	unknown	
Hazardous Materials Expert		
Local Emergency Planning Committee	Yes	Part Time
County Emergency Management Commission		
Sanitation Department	no	
Transportation Department		
Economic Development Department	no	
Housing Department	no	
Historic Preservation	no	
Non-Governmental Organizations (NGOs)	Is there a local chapter? Yes or No	
American Red Cross	unknown	
Salvation Army	unknown	
Veterans Groups	unknown	

Element	Yes, No, N/A	Comments and/or Weblink
Local Environmental Organization	Unknown	
Homeowner Associations		
Neighborhood Associations		
Chamber of Commerce	yes	
Community Organizations (Lions, Kiwanis, etc.)	yes	
Financial Resources		Is your jurisdiction able to? Yes or No
Apply for Community Development Block Grants		
Fund projects thru Capital Improvements funding		
Authority to levy taxes for specific purposes		
Fees for water, sewer, gas, or electric services		no
Impact fees for new development		
Incur debt through general obligation bonds		
Incur debt through special tax bonds		no
Incur debt through private activities		no
Withhold spending in hazard prone areas		

For plan updates, the plan maintenance process outlined in your previous plan requires all participating jurisdictions to incorporate the requirements of the mitigation plan into other planning mechanisms, when appropriate. A key element of effective implementation of mitigation is for the mitigation plan to be incorporated in existing authorities, policies, programs, and resources. Next to each applicable planning mechanism, indicate how your jurisdiction incorporated the previous mitigation plan. If no incorporation has occurred, please explain, including background information detailing any challenges preventing incorporation.

Planning Capabilities	Method of Incorporation Since Previous Plan or Challenges Preventing Incorporation
Comprehensive Plan	
Builder's Plan	
Capital Improvement Plan	
Local Recovery Plan	
County Recovery Plan	
Debris Management Plan	
Economic Development Plan	
Transportation Plan	
Land-use Plan	
Watershed Plan	
Firewise or other Fire Mitigation Plan such as Community Wildfire Protection Plan	

Additional Questions

1. How is your government structure organized? (Commission, Mayor/City Council, how many members)

Commission - 3

2. List any past or ongoing public education or information programs, such as for responsible water use, fire safety, household preparedness, or environmental education.

Unknown

3. List any other past or ongoing projects or programs designed to reduce disaster losses, these may include projects to protect critical facilities. Be sure to include pending or approved projects submitted for FEMA mitigation grants.

Unknown

4. Describe any hazard-related concerns or issues regarding the vulnerability of special needs populations, such as the elderly, disabled, low-income, or migrant farm workers.

Unknown

5. How many outdoor warning sirens are in your community? 13

How are they activated (indicate responsible department/personnel)?

911 Dispatch Center

6. Does your community utilize any other warning systems such as Cable Override, Reverse 911, etc? If so, please describe.

textcaster / weather app sent out via 911 center

7. Does your community have designated public tornado shelters/saferooms? If so, are they constructed in accordance with FEMA standards? Yes

Please provide address locations:

mcr-2 PAC ?
mcr-1 Dome?

8. List residential, commercial and industrial development in your jurisdiction since last plan update.

unknown

9. Describe development trends and expected growth areas. Is any new development expected to occur in the 100-year floodplain? Is any new development expected to occur in any other known hazard areas? If possible, please provide a map indicating potential/planned growth areas.

unknown

10. Are any new facilities or infrastructure planned for construction during the next five years? If so, please provide facility name and purpose along with proposed locations, if known.

unknown

11. Please list major employers in your jurisdiction with an estimated number of employees.

County = 122

12. Please list Mitigation Planning Committee members who served during the development of the previously approved plan. Was the process set forth for monitoring the implementation of the previously approved mitigation plan adhered to? Did the Committee meet as was specified in the previously approved plan? Why or why not?

EMA Director - Tom Probst

13. Describe your jurisdiction's participation in the NFIP. Include information about how compliance with the NFIP is enforced locally.

Floodplain Administrator just stepped down
Now presiding commissioner, Stephens until a new
administrator is hired.

VULNERABILITY ASSESSMENT

The purpose of this worksheet is to assess the vulnerable buildings, populations, critical facilities, infrastructure, and other important assets in your community by using the best available data to complete the table. Use the table on the next page to compile a detailed inventory of specific assets at risk including critical facilities and infrastructure; natural, cultural, and historical assets; and economic assets. In the natural hazard column of the asset inventory table, indicate (by assigned abbreviation) which of the following hazards the asset is vulnerable to:

Natural Hazards	
Flooding (Major & Flash) - RF	Drought - D
Levee Failure - LF	Extreme Temperature - ET
Dam Failure - DF	Severe Thunderstorm (incl. winds, hail, lightning) - ST
Earthquake - EQ	Severe Winter Weather (incl. snow, ice, severe cold) - SWW
Land Subsidence / Sinkholes - LSS	Tornadoes - T
Drought - D	Wildfire - WF

Critical Facilities and Infrastructure

A critical facility may be defined as one that is essential in providing utility or direction either during the response to an emergency or during the recovery operation. FEMA's HAZUS-MH loss estimation software uses the following three categories of critical assets. 'Essential facilities' are those that if damaged would have devastating impacts on disaster response and/or recovery. 'High potential loss facilities' are those that would have a high loss or impact on the community. Transportation and lifeline facilities are third category of critical assets; examples are provided below.

Essential Facilities

Hospitals and other medical facilities
Police stations
Fire station
Emergency Operations Centers

High Potential Loss Facilities

Power plants
Dams/levees
Military installations
Hazardous material sites
Schools
Shelters
Day care centers
Nursing homes
Main government buildings

Transportation and Lifeline

Highways, bridges, and tunnels
Railroads and facilities
Bus facilities
Airports
Water treatment facilities
Natural gas facilities and pipelines
Oil facilities and pipelines
Communications facilities

Economic Assets

Economic assets at risk may include major employers or primary economic sectors, such as agriculture, whose losses or inoperability would have severe impacts on the community and its ability to recover from disaster.

Economic Assets (Major Employers, etc)

Asset	Address	Product/ Service	Value (if known)	Number of Employees	Hazards

HISTORIC HAZARD EVENTS

Please fill out the sheet on the next page for each significant hazard event that affected **Your Jurisdiction**. **Make as many copies as necessary to record all events** and complete with as much detail as possible. This includes all events associated with the hazards listed below that have caused previous damage in your jurisdiction. It is especially important to capture events that either were not included in the previous Hazard Mitigation Plan or occurred since the plan was completed. Attach supporting documentation, photocopies of newspaper articles, or other original sources.

Jurisdiction	
Type of event	
Nature and magnitude of event	
Location	
Date of event	
Injuries	
Deaths	
Property damage	
Infrastructure damage	
Crop damage	
Business/economic impacts	
Road/school/other closures	
Other damage	
Insured losses	
Federal/state disaster relief funding	
Source of information	
Comments	

HISTORIC HAZARD EVENTS (continued)

Please fill out the sheet on the next page for each significant hazard event that affected **Your Jurisdiction**. **Make as many copies as necessary to record all events** and complete with as much detail as possible. This includes all events associated with the hazards listed below that have caused previous damage in your jurisdiction. It is especially important to capture events that either were not included in the previous Hazard Mitigation Plan or occurred since the plan was completed. Attach supporting documentation, photocopies of newspaper articles, or other original sources.

Jurisdiction	
Type of event	
Nature and magnitude of event	
Location	
Date of event	
Injuries	
Deaths	
Property damage	
Infrastructure damage	
Crop damage	
Business/economic impacts	
Road/school/other closures	
Other damage	
Insured losses	
Federal/state disaster relief funding	
Source of information	
Comments	

ASSESSMENT OF PREVIOUSLY PROPOSED ACTIONS

Jurisdiction: _____

The contractor/plan development facilitator has provided a list of actions proposed in the previously approved plan for each jurisdiction. Use the worksheet below to evaluate whether each action is still current, feasible, desirable, and/or creates benefit that outweighs the cost.

The worksheet should include information on the status of the action and progress made in implementation, if any. This includes:

- For **completed actions** provide a description of the implementation process. This may be a success story you would like to publicize in your community.
- Some of the actions might have been **ongoing** in nature, such public information and education programs. When this is the case, indicate what activity has occurred during the previous five years, and indicate if this program is still viable enough that it should be carried on into the future.
- If **no progress** has been made in the implementation of a given action, discuss why. Note that implementation is not a requirement. However, if no progress has been made, perhaps this is an action that would be appropriate to delete in the updated plan.

During review of the previously approved actions, consider whether any new actions should be proposed. Perhaps damages from a recent hazard event have indicated the need for new approaches to protect property and life. Review the problem statements from the updated plan for ideas. Also review the FEMA publication *Mitigation Ideas: A Resource for Reducing Risk to Natural Hazards (January 2013)*.

#	Action	Status			Description of Implementation Activities or Reasons for Lack of Progress	Keep – ✓ Delete – X Modify – M
		Complete	Ongoing	No Progress		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

#	Action	Status			Description of Implementation Activities or Reasons for Lack of Progress	Keep – ✓ Delete – X Modify – M
		Complete	Ongoing	No Progress		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

Multi-Jurisdictional Hazard Mitigation Plan
Data Collection Questionnaire
For Small Local Governments

County: MORGAN
Jurisdiction: City of Burnett
Return by: Jeanne Thomas, City Clerk

Please complete this data collection questionnaire as accurately and completely as possible as this information will appear in the mitigation plan. A data collection questionnaire must be completed for each "jurisdiction" that wishes to be included in the plan. According to FEMA's definition a jurisdiction is any local government, including counties, municipalities, cities, towns, school districts, special districts, councils of government, and tribal organizations. Any of these entities as well as publicly funded colleges and universities that do not participate in the planning process **will not** be eligible applicants for FEMA mitigation funding programs. Please note: School Districts and other Educational Institutions should complete the Data Collection Questionnaire indicated "For School Districts and Educational Institutions".

Prepared by: Jeanne Thomas
Phone: 573.392.6482
Email: city@burnettmo.org
Date: 10.1.2021

Please return questionnaires by mail, email, or fax to:

Name: Caleb Pittman _____
Address: P.O. Box 3553 Camdenton, MO 65020 _____
Email: caleb.pittman@loclg.org _____
Fax: (573) 346-9689 Fax 985 HWY 54 _____



SERVING CAMDEN, LACLEDE, MILLER AND MORGAN COUNTIES

Subject: Morgan County Multi-Jurisdictional Hazard Mitigation Plan Update

On behalf of Morgan County, you are invited to the first of three planning meetings to update the Morgan County Multi-Jurisdictional Hazard Mitigation Plan.

Morgan County Multi-Jurisdictional Hazard Mitigation Plan Update

Kickoff Meeting

10/19/2021

Meeting Time: 6:00PM

Place: Eldon Community Center

Address: 309 East 2nd Street

Eldon, Missouri 65026

Morgan County is beginning the process to update the Morgan County Multi-Jurisdictional Hazard Mitigation Plan to better protect the people and property of Morgan County from the effects of natural hazard events. The existing plan was approved by FEMA in 2018. The plan update will be prepared pursuant to the requirements of the Disaster Mitigation Act of 2000 (Public Law 106-390) and the implementing regulations. These regulations establish the requirements that hazard mitigation plans must meet in order for Morgan County and the participating jurisdictions, to be eligible for certain federal disaster assistance and hazard mitigation funding under the Robert T. Stafford Disaster Relief and Emergency Act (Public Law 93-288). Because Morgan County is subject to many kinds of hazards, access to these federal programs is vital.

What is a Hazard Mitigation Plan?

A hazard mitigation plan is the result of a planning process which identifies policies and actions that can be implemented over the long term to reduce the risk and future losses resulting from hazard events. The Morgan County Multi-Jurisdictional Hazard Mitigation Plan Update will address a comprehensive list of natural hazards likely to impact the County. The identified mitigation policies and actions will be based on an assessment of hazards, vulnerabilities, and risks.

The hazard mitigation planning process is also heavily dependent on the participation of representatives from local government agencies and departments, the public, and other stakeholder groups. A Hazard Mitigation Planning Committee will be formed to support this project and will include representatives from the County, cities, school districts, private-non-profit entities, business partners, academic institutions, and other local, state, and federal agencies acting in or serving Morgan County.

What is My Role in the Planning Process?

The Lake of the Ozarks Council of Local Governments has taken the lead in updating this plan. The point of contact is Caleb Pitman, Planner I. To successfully complete this project and ensure your organization is eligible for FEMA hazard mitigation assistance funding, we need your participation and input. Jurisdictions (including county and city governments and public school districts) that do not participate in an approved Hazard Mitigation Plan are **NOT eligible** to apply for FEMA's Hazard Mitigation Assistance grants. Participation in the planning process will include:

- Attending and contributing in the planning committee meetings;
- Providing requested data (as available);



SERVING CAMDEN, LACLEDE, MILLER AND MORGAN COUNTIES

- Reviewing and providing comments on plan drafts;
- Advertising, coordinating, and participating in the public input process; and
- Coordinating the formal adoption of the plan

What can I expect for the planning committee meetings?

In the coming months, the Lake of the Ozarks Council of Local Governments will facilitate three planning meetings, as briefly described below. Detailed agendas and information on the context of each meeting or activities performed within each meeting will be provided during the planning process.

- **Project Kick-off Meeting.** This meeting will initialize work with the planning committee including presentation of the federal planning requirements, participation requirements of planning committee members, and the proposed project work plan and schedule. A plan for public involvement and coordination with other agencies and departments will also be discussed at this initial meeting, especially regarding external agencies, such as state and federal agencies that may have significant interests (property, critical assets and infrastructure) in the County or that have information to help support the planning process.
- **Risk Assessment Meeting.** This meeting will include presentation of the risk assessment results and review/development of mitigation goals.
- **Mitigation Strategy Meeting.** This meeting will include updating of existing mitigation actions and identification and development of new mitigation strategies based upon the risk assessment.

Additional Resources

The following links provide additional information on hazard mitigation and the planning process.

- **Morgan County Multi-Jurisdictional Hazard Mitigation Plan, 2018**
<https://www.loclg.org/publications>
- **The requirements and procedures for state, tribal and local mitigation plans as presented in the Code of Federal Regulations (CFR) at Title 44, Chapter 1, Part 201**
<https://www.fema.gov/hazard-mitigation-planning-laws-regulations-policies>
- **Frequently Asked Questions regarding hazard mitigation planning**
<https://www.fema.gov/hazard-mitigation-planning-frequently-asked-questions>

Morgan County requests your assistance in forwarding this invitation to others in your jurisdiction. Appropriate participants in the planning committee include, but are not limited to: emergency responders, county clerks, city clerks, elected officials, public works directors, floodplain managers, stormwater managers, county and city planners, economic development directors, GIS staff, business partners, private-non-profit representatives, school principals, school facilities directors, and school superintendents.

Please confirm your attendance or provide contact information for your designated alternate by responding to Caleb Pittman at (573) 346-5692 or caleb.pittman@loclg.org.



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Thank you.

Caleb Pittman
Planner I
Lake of the Ozarks Council of Local Governments

CAPABILITY ASSESSMENT & INCORPORATION OF EXISTING PLANS, STUDIES, REPORTS AND TECHNICAL INFORMATION

The purpose of this section is to collect information to document existing capabilities as well as determine existing plans, studies, reports, and technical information that may need to be incorporated in the mitigation plan. Although some of this information may have been captured in your previous mitigation plan, it is important to ensure this information is current in the plan update.

Please indicate which of the following your jurisdiction has in place. For elements that do not pertain to your type of public entity, please indicate with "N/A". If applicable, please provide a completion date for the element. If your jurisdiction does not have a particular element, and a higher level of government has the authority pertaining to your jurisdiction, please indicate this in the comments column. If your jurisdiction has any of the **underlined and bolded** elements, please provide a copy of the document to the contact listed on the front and indicate method in the comments column (i.e. available on the web, will email or mail).

Element	Yes, No, N/A	Comments and/or Weblink
Planning Capabilities		
Comprehensive or Land-Use Plan	N/A	Date:
Capital Improvement Plan	N/A	Date:
Transportation Plan / Highway Department	N/A	Date:
Emergency Operations Plan	YES	Date: 2011 & update every 1 to 3 yrs
Local Recovery Plan	N/A	Date:
Debris Management Plan	N/A	Date:
Firewise or other fire mitigation plan	N/A	Date:
Economic Development Plan	N/A	Date:
Policies/Ordinance		
Zoning Ordinance	N/A	
Building Code	N/A	Version:
Floodplain Ordinance	N/A	Date:
Drainage/Stormwater Ordinance	N/A	
Site Plan Review Requirements	N/A	
Historic Preservation Ordinance	N/A	

Element	Yes, No, N/A	Comments and/or Weblink
Program		
National Flood Insurance Program (NFIP)	NO	
NFIP Community Rating System (CRS) program	N/A	If so, what is your current level rating?
National Weather Service (NWS) Storm Ready Certification	N/A	
Firewise Community Certification	N/A	
Building Code Effectiveness Grading (ECEGs)	N/A	
ISO Fire Rating	Rating: N/A	
Public Education or information programs (i.e., responsible water use, fire safety, household preparedness, or environmental education)	N/A	
Mutual Aid Agreements	N/A	
Studies/Reports/Maps		
Critical Facilities Inventory	Yes	
Vulnerable Population Inventory	NO	
Staff/Department		Full Time or Part Time?
Building Code Official / Building Inspector	NO	
Engineer	YES	Call as need Darren Brethiel
Development Planner	NO	
NFIP Floodplain Administrator	NO	
Mapping Specialist (GIS)	NO	
Public Works Official	Yes	Part-Time
Emergency Management Coordinator	Yes	Through Morgan County
Local Emergency Planning Committee	NO	
Sanitation Department	NO	
Highway/Transportation Department	NO	
Economic Development Department	NO	
Housing Department	NO	
Historic Preservation	NO	

Element	Yes, No, N/A	Comments and/or Weblink
Non-Governmental Organizations (NGOs)	Is there a local chapter? Yes or No	
American Red Cross	NO	
Salvation Army	NO	
Veterans Groups	NO	
Local Environmental Organization	NO	
Homeowner Associations	NO	
Neighborhood Associations	NO	
Chamber of Commerce	NO	
Community Organizations (Lions, Kiwanis, etc.)	NO	
Financial Resources	Is your jurisdiction able to? Yes or No	
Apply for Community Development Block Grants	Yes	
Fund projects thru Capital Improvements funding	Yes	
Authority to levy taxes for specific purposes	Yes	
Fees for water, sewer, gas, or electric services	Yes	
In pact fees for new development	Yes	
Incur debt through general obligation bonds	Yes	
Incur debt through special tax bonds	Yes	
Incur debt through private activities	N/A	
Withhold spending in hazard prone areas	NO	

For plan updates, the plan maintenance process outlined in your previous plan requires all participating jurisdictions to incorporate the requirements of the mitigation plan into other planning mechanisms, when appropriate. A key element of effective implementation of mitigation is for the mitigation plan to be incorporated in existing authorities, policies, programs, and resources. Next to each applicable planning mechanism, indicate how your jurisdiction incorporated the previous mitigation plan. If no incorporation has occurred, please explain, including background information detailing any challenges preventing incorporation.

Planning Capabilities	Method of Incorporation Since Previous Plan or Challenges Preventing Incorporation
Comprehensive or Land-Use Plan	
Capital Improvement Plan	
Transportation Plan / Highway Department	
Emergency Operations Plan	Set up in 2011 - update every 2 to 3 yrs
Local Recovery Plan	
Debris Management Plan	
Firewise or other fire mitigation plan	
Economic Development Plan	

Additional Questions

1. How is your government structure organized? (Commission, Mayor/City Council, how many members)

Mayor/City Council 5

2. List any other past or ongoing projects or programs designed to reduce disaster losses, these may include projects to protect critical facilities. Be sure to include pending or approved projects submitted for FEMA mitigation grants.

N/A

3. Describe any hazard-related concerns or issues regarding the vulnerability of special needs populations, such as the elderly, disabled, low-income, or migrant farm workers.

N/A

4. How many outdoor warning sirens are in your community? |

How are they activated (indicate responsible department/personnel)? MORGAN COUNTY

5. Does your community utilize any other warning systems such as Cable Override, Reverse 911, etc? If so, please describe.

NO

6. Does your community have designated public tornado shelters/saferooms? If so, are they constructed in accordance with FEMA standards?

working on possible site.

Please provide address locations: N/A

7. Identify residential, commercial and industrial development in your jurisdiction since last plan update.

N/A

8. Describe development trends and expected growth areas. Is any new development expected to occur in the 100-year floodplain? Is any new development expected to occur in any other known hazard areas? If possible, please provide a map indicating potential/planned growth areas. *NO*

9. Are any new facilities or infrastructure planned for construction during the next five years? If so, please provide facility name and purpose along with proposed locations, if known.

Funding for a new well tower currently being worked on.

10. Please list major employers in your jurisdiction with an estimated number of employees. *None*

11. Please list Mitigation Planning Committee members who served during the development of the previously approved plan. Was the process set forth for monitoring the implementation of the previously approved mitigation plan adhered to? Did the Committee meet as was specified in the previously approved plan? Why or why not? *N/A*

12. Describe your jurisdiction's participation in the NFIP. Include information about how compliance with the NFIP is enforced locally. *N/A*

VULNERABILITY ASSESSMENT

The purpose of this worksheet is to assess the vulnerable buildings, populations, critical facilities, infrastructure, and other important assets in your community by using the best available data to complete the table. Use the table on the next page to compile a detailed inventory of specific assets at risk including critical facilities and infrastructure, natural, cultural, and historical assets; and economic assets. In the natural hazard column of the asset inventory table, indicate (by assigned abbreviation) which of the following hazards the asset is vulnerable to:

Natural Hazards	
Flooding (Major & Flash) - RF	Drought - D
Levee Failure - LF	Extreme Temperature - ET
Dam Failure - DF	Severe Thunderstorm (incl. winds, hail, lightning) - ST
Earthquake - EQ	Severe Winter Weather (incl. snow, ice, severe cold) - SWW
Land Subsidence / Sinkholes - LSS	Tornadoes - T
Drought - D	Wildfire - WF

Critical Facilities and Infrastructure

A critical facility may be defined as one that is essential in providing utility or direction either during the response to an emergency or during the recovery operation. FEMA's HAZUS-MH loss estimation software uses the following three categories of critical assets. 'Essential facilities' are those that if damaged would have devastating impacts on disaster response and/or recovery. 'High potential loss facilities' are those that would have a high loss or impact on the community. Transportation and lifeline facilities are third category of critical assets; examples are provided below.

Essential Facilities ✓

Hospitals and other medical facilities
Police stations
Fire station
Emergency Operations Centers

High Potential Loss Facilities

Power plants
Dams/levees
Military installations
Hazardous material sites
Schools
Shelters
Day care centers
Nursing homes
Main government buildings

Transportation and Lifeline

Highways, bridges, and tunnels
Railroads and facilities
Bus facilities
Airports
Water treatment facilities
Natural gas facilities and pipelines
Oil facilities and pipelines
Communications facilities

Economic Assets

Economic assets at risk may include major employers or primary economic sectors, such as agriculture, whose losses or inoperability would have severe impacts on the community and its ability to recover from disaster.

Name of Asset	Address	Area (sq.ft.)	Replacement Value (Insured) (\$)	Contents Value (\$)	Occupancy/Capacity (#)	Natural Hazards
High Potential Loss Facilities such as power plants, dams/levees, military installations, hazardous materials sites, shelters, day care centers, nursing homes, main government buildings (Do not include schools—they will be reported by the school districts)						
City Hall	214 LOCUST ST	16,422	5,000			
Transportation and Lifelines such as highways, bridges, and tunnels; railroads and facilities, bus facilities, airports, water treatment facilities, natural gas facilities and pipelines, oil facilities, oil facilities and pipelines, communications facilities						
Well (New) 2015 replace 1/2 net #1 on hole with 22 put in.	300 3rd ST		842,191	9,000		
WWTP (line) 2011 + 535 1st ST 5 dft Stations			1,558,884	6,000		

*If replacement cost data is not available, use the best available data (assessed valuation or other method for estimating cost) and explain any data deficiencies.

Economic Assets (Major Employers, etc)

N/A

Asset	Address	Product/ Service	Value (if known)	Number of Employees	Hazards

HISTORIC HAZARD EVENTS

Please fill out the sheet on the next page for each significant hazard event that affected **Your Jurisdiction**. **Make as many copies as necessary to record all events** and complete with as much detail as possible. This includes all events associated with the hazards listed below that have caused previous damage in your jurisdiction. It is especially important to capture events that either were not included in the previous Hazard Mitigation Plan or occurred since the plan was completed. Attach supporting documentation, photocopies of newspaper articles, or other original sources.

Jurisdiction	
Type of event	
Nature and magnitude of event	
Location	
Date of event	
Injuries	
Deaths	
Property damage	
Infrastructure damage	
Crop damage	
Business/economic impacts	
Road/school/other closures	
Other damage	
Insured losses	
Federal/state disaster relief funding	
Source of information	
Comments	<p><i>City of Barnett has been fortunate we have only suffered from one heavy ice storm and one really big snow storm.</i></p>

HISTORIC HAZARD EVENTS (continued)

Please fill out the sheet on the next page for each significant hazard event that affected **Your Jurisdiction**. **Make as many copies as necessary to record all events** and complete with as much detail as possible. This includes all events associated with the hazards listed below that have caused previous damage in your jurisdiction. It is especially important to capture events that either were not included in the previous Hazard Mitigation Plan or occurred since the plan was completed. Attach supporting documentation, photocopies of newspaper articles, or other original sources.

Jurisdiction	
Type of event	
Nature and magnitude of event	
Location	
Date of event	
Injuries	
Deaths	
Property damage	
Infrastructure damage	
Crop damage	
Business/economic impacts	
Road/school/other closures	
Other damage	
Insured losses	
Federal/state disaster relief funding	
Source of information	
Comments	

ASSESSMENT OF PREVIOUSLY PROPOSED ACTIONS

Jurisdiction: City of Burnett

The contractor/plan development facilitator has provided a list of actions proposed in the previously approved plan for each jurisdiction. Use the worksheet below to evaluate whether each action is still current, feasible, desirable, and/or creates benefit that outweighs the cost.

The worksheet should include information on the status of the action and progress made in implementation, if any. This includes:

- For **completed actions** provide a description of the implementation process. This may be a success story you would like to publicize in your community.
- Some of the actions might have been **ongoing** in nature, such public information and education programs. When this is the case, indicate what activity has occurred during the previous five years, and indicate if this program is still viable enough that it should be carried on into the future.
- If **no progress** has been made in the implementation of a given action, discuss why. Note that implementation is not a requirement. However, if no progress has been made, perhaps this is an action that would be appropriate to delete in the updated plan.

During review of the previously approved actions, consider whether any new actions should be proposed. Perhaps damages from a recent hazard event have indicated the need for new approaches to protect property and life. Review the problem statements from the updated plan for ideas. Also review the FEMA publication *Mitigation Ideas: A Resource for Reducing Risk to Natural Hazards* (January 2013).

#	Action	Status			Description of Implementation Activities or Reasons for Lack of Progress	Keep - <input checked="" type="checkbox"/> Delete - X Modify - M
		Complete	Ongoing	No Progress		
	Emergency Response	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	Plan now in place for water and wastewater, updated as required	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

#	Action	Status			Description of Implementation Activities or Reasons for Lack of Progress	Keep – ✓ Delete – X Modify – M
		Complete	Ongoing	No Progress		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

1-18-2022

Multi-Jurisdictional Hazard Mitigation Plan
Data Collection Questionnaire
For Small Local Governments

County: Morgan
Jurisdiction: City of Lawrie
Return by: 1-18-2022

Please complete this data collection questionnaire as accurately and completely as possible as this information will appear in the mitigation plan. A data collection questionnaire must be completed for each "jurisdiction" that wishes to be included in the plan. According to FEMA's definition a jurisdiction is any local government, including counties, municipalities, cities, towns, school districts, special districts, councils of government, and tribal organizations. Any of these entities as well as publicly funded colleges and universities that do not participate in the planning process **will not** be eligible applicants for FEMA mitigation funding programs. Please note: School Districts and other Educational Institutions should complete the Data Collection Questionnaire indicated "For School Districts and Educational Institutions".

Prepared by: William DiMarsico EMD
Phone: 573-569-3514 (c)
Email: _____
Date: 1 18 2022

Please return questionnaires by mail, email, or fax to:

Name: Caleb Pittman _____
Address: P.O. Box 3553 Camdenton, MO 65020 _____
Email: caleb.pittman@loclg.org _____
Fax: (573) 346-9689 Fax 985 HWY 54 _____

CAPABILITY ASSESSMENT & INCORPORATION OF EXISTING PLANS, STUDIES, REPORTS AND TECHNICAL INFORMATION

The purpose of this section is to collect information to document existing capabilities as well as determine existing plans, studies, reports, and technical information that may need to be incorporated in the mitigation plan. Although some of this information may have been captured in your previous mitigation plan, it is important to ensure this information is current in the plan update

Please indicate which of the following your jurisdiction has in place. For elements that do not pertain to your type of public entity, please indicate with "N/A". If applicable, please provide a completion date for the element. If your jurisdiction does not have a particular element, and a higher level of government has the authority pertaining to your jurisdiction, please indicate this in the comments column. If your jurisdiction has any of the **underlined and bolded** elements, please provide a copy of the document to the contact listed on the front and indicate method in the comments column (i.e. available on the web, will email or mail).

Element	Yes, No, N/A	Comments and/or Weblink
Planning Capabilities		
Comprehensive or Land-Use Plan	<i>No</i>	Date:
Capital Improvement Plan	<i>Yes</i>	Date:
Transportation Plan / Highway Department	<i>No</i>	Date:
Emergency Operations Plan	<i>No</i>	Date:
Local Recovery Plan	<i>No</i>	Date:
Debris Management Plan	<i>No</i>	Date:
Firewise or other fire mitigation plan	<i>inactive</i>	Date:
Economic Development Plan	<i>In Planning Stage</i>	Date: <i>2004</i>
Policies/Ordinance		
Zoning Ordinance	<i>yes</i>	
Building Code	<i>yes</i>	Version:
Floodplain Ordinance		Date:
Drainage/Stormwater Ordinance	<i>yes</i>	
Site Plan Review Requirements	<i>yes</i>	
Historic Preservation Ordinance	<i>No</i>	

Element	Yes, No, N/A	Comments and/or Weblink
Program		
National Flood Insurance Program (NFIP)	Yes	
NFIP Community Rating System (CRS) program		If so, what is your current level rating?
National Weather Service (NWS) Storm Ready Certification	NO	
Firewise Community Certification	NO	Can be re introduced
Building Code Effectiveness Grading (BCEGs)	NO	
ISO Fire Rating	Rating:	District wide 7
Public Education or information programs (i.e., responsible water use, fire safety, household preparedness, or environmental education)	.	
Mutual Aid Agreements	Yes	
Studies/Reports/Maps		
Critical Facilities Inventory		
Vulnerable Population Inventory		
Staff/Department		Full Time or Part Time?
Building Code Official / Building Inspector	Jim Russell	Full
Engineer	Bartlett + West	Kyle Landwehr
Development Planner	NONE	
NFIP Floodplain Administrator	Dean Smith	Full
Mapping Specialist (GIS)	Bartlett + West	
Public Works Official	Dean Smith	Jason Jones
Emergency Management Coordinator	Allen Kimberling	
Local Emergency Planning Committee		
Sanitation Department	None	
Highway/Transportation Department	Dean Smith	
Economic Development Department	yes Chuck Folker	
Housing Department	no	
Historic Preservation	NO	

Element	Yes, No, N/A	Comments and/or Weblink
Non-Governmental Organizations (NGOs)	Is there a local chapter? Yes or No	
American Red Cross		Jefferson City
Salvation Army		
Veterans Groups	Yes	UFW American Legion
Local Environmental Organization	No	
Homeowner Associations	Yes	
Neighborhood Associations	No	
Chamber of Commerce	Yes	Sun Rise Beach
Community Organizations (Lions, Kiwanis, etc.)	Y	ELKS
Financial Resources		Is your jurisdiction able to? Yes or No
Apply for Community Development Block Grants		No
Fund projects thru Capital Improvements funding	DNR	Yes
Authority to levy taxes for specific purposes		No
Fees for water, <u>sewer, gas, or electric services</u>		Yes
Impact fees for new development		Yes
Incur debt through general obligation bonds		Yes
Incur debt through special tax bonds		Yes
Incur debt through private activities		N/A
Withhold spending in hazard prone areas		No

For plan updates, the plan maintenance process outlined in your previous plan requires all participating jurisdictions to incorporate the requirements of the mitigation plan into other planning mechanisms, when appropriate. A key element of effective implementation of mitigation is for the mitigation plan to be incorporated in existing authorities, policies, programs, and resources. Next to each applicable planning mechanism, indicate how your jurisdiction incorporated the previous mitigation plan. If no incorporation has occurred, please explain, including background information detailing any challenges preventing incorporation.

Planning Capabilities	Method of Incorporation Since Previous Plan or Challenges Preventing Incorporation
Comprehensive or Land-Use Plan	NO
Capital Improvement Plan	WORK in progress
Transportation Plan / Highway Department	NO
Emergency Operations Plan	in works
Local Recovery Plan	NO
Debris Management Plan	NO
Firewise or other fire mitigation plan	
Economic Development Plan	in works

1) How is your government structure organized?

Mayor and 4 city council members

2) List any other past or ongoing projects or programs designed to reduce losses, these may include projects to protect critical facilities. Be sure to include pending or approved submitted for FEMA mitigation grants.

None

3) Describe any hazard-related concerns or issues regarding the vulnerability of special needs populations, such as elderly, disabled, low income, or migrant farm workers.

Unknown

4) How Many warning sirens are in your community?

Five (5)

They are activated by the Morgan County Dispatch Center located in Versailles

5) Does your community utilize any other warning systems such as Cable Override, Reverse 911, ect? If so, please describe.

No

6) Does your community have designated public tornado shelters/saferooms? If so are they constructed in accordance with FEMA standards?

Laurie has a shelter and is activated during storms; however, they are not constructed to FEMA standards, it is located in the Versailles Bank in Laurie, 100 S main St, Gravois Mills.

The wastewater plant can be used as a saferoom it is not known if it is up to FEMA standards.

7) Identify residential, commercial, and industrial development in your jurisdiction since last plan updated.

None

8) Describe development trends and expected growth areas. Is any new development expected to occur in the 100-year floodplain? Is any new development expected to occur in any other known hazard areas? If Possible, please provide a map indicating potential/planned growth areas.

Not currently

9) Are any new facilities or infrastructure planned for construction during the next five years? If so, please provide facilities name and purpose along with proposed locations, if known.

Yes, there is a project slated to start in FY 2022.

10) Please list major employers in your jurisdiction with an estimated number of employees.

G2M (market) approximately 30 employees

Laurie Care Center Approximately 50

Potters (ACE) Handwear approximately 30-40

- 11) Please list mitigation planning Committee members who served during the development of the previous approved plan. Was the process set forth for monitoring the implementation of the previously approved mitigation plan adhered to? Did the Committee meet as was specified in the previously approved plan? Why or why not?

Due to the large turnover rate of city officials it is not known

- 12) Describe your jurisdiction's participation in the NIFIP. Include information about how compliance with the NIFIP is enforced locally?

Asset inventory/Critical Facilities

Asset Name	Address	Area (sq ft)	Replacement value(insured\$)	Contents Value	Occupancy capacity	Natural Hazards
City Hall/PD	147 S Main	73	2.7 mil	1.8 mil	150	ST,EQ,T
GFPD	251 Hwy O					ST,EQ,T
Laurie Water Plant	Fire House Rd	100	200,00		0	ST,EQ,T
Wastewater	Fairgrounds Rd	3,00	7 mil	4.2 mil	100	ST,EQ,T
Water Tower	Water tower Rd		609,000	11mil	0	ST,EQ,T
Lake Regional Clinic	156 Missouri Blvd					ST,EQ,T
Laurie Care Center	610 Hwy O					ST,EQ,T
375 Grinder Cans			8000-10000 ea		0	T
21 Lift Stations			20,000 ea		0	T
2 Wells w/housing			130,000		0	T

Estimated insurance

High potential loss facilities

Asset Name	Address	Area (sq ft)	Replacement value(insured\$)	Contents Value	Occupancy	Natural Hazards
Lake Regional Clinic	156 Missouri Blvd					ST,EQ,T
Laurie Care Center	610 Hwy O					ST,EQ,T
Laurie Knolls living Center	610 Hwy O					ST,EQ,T

Economic Assets (Major Employers)

Asset	Address	Product Service	Value (if known)	Number of Employees	Hazards
Good Shepherd Nursing Home District	610 Hwy O	Health Care		100 +	ST,EQ,T
G2M Market	220 N Main	Food		30	ST,EQ,T
Porters Hardware (ACE)	223 N Main	Building Supply		30	ST,EQ,T

VULNERABILITY ASSESSMENT

The purpose of this worksheet is to assess the vulnerable buildings, populations, critical facilities, infrastructure, and other important assets in your community by using the best available data to complete the table. Use the table on the next page to compile a detailed inventory of specific assets at risk including critical facilities and infrastructure; natural, cultural, and historical assets; and economic assets. In the natural hazard column of the asset inventory table, indicate (by assigned abbreviation) which of the following hazards the asset is vulnerable to:

Natural Hazards	
Flooding (Major & Flash) - RF	Drought - D
Levee Failure - LF	Extreme Temperature - ET
Dam Failure - DF	Severe Thunderstorm (incl. winds, hail, lightning) - ST
Earthquake - EQ	Severe Winter Weather (incl. snow, ice, severe cold) - SWW
Land Subsidence / Sinkholes - LSS	Tornadoes - T
Drought - D	Wildfire - WF

Critical Facilities and Infrastructure

A critical facility may be defined as one that is essential in providing utility or direction either during the response to an emergency or during the recovery operation. FEMA's HAZUS-MH loss estimation software uses the following three categories of critical assets. 'Essential facilities' are those that if damaged would have devastating impacts on disaster response and/or recovery. 'High potential loss facilities' are those that would have a high loss or impact on the community. Transportation and lifeline facilities are third category of critical assets; examples are provided below.

Essential Facilities

Hospitals and other medical facilities
Police stations
Fire station
Emergency Operations Centers

High Potential Loss Facilities

Power plants
Dams/levees
Military installations
Hazardous material sites
Schools
Shelters
Day care centers
Nursing homes
Main government buildings

Transportation and Lifeline

Highways, bridges, and tunnels
Railroads and facilities
Bus facilities
Airports
Water treatment facilities
Natural gas facilities and pipelines
Oil facilities and pipelines
Communications facilities

Economic Assets

Economic assets at risk may include major employers or primary economic sectors, such as agriculture, whose losses or inoperability would have severe impacts on the community and its ability to recover from disaster.

Community Assessment Survey

Managers + Director

Name: William D. Harris Title: Emergency Contact Phone #: 573-374-4871
 Jurisdiction Representing: Laclede Email: willena.city@laclede.com

1. **Planning Capability:** Please indicate whether the following planning tools and programs are currently in place or under development for your jurisdiction by placing an "X" in the appropriate box, followed by the date of adoption/update. Then, for each particular item in place, identify the department or agency responsible for its implementation and indicate its estimated or anticipated effect on hazard loss reduction (Positive Impact, No Impact or Negative Impact) also indicate if there has been a change in the ability of the planning mechanism to help in loss reduction. Finally, please provide any additional comments or explanations in the space provided.

Planning Tool	Status			Department or Agency Responsible	Effect on Loss Reduction: <i>Positive</i> <i>No Impact</i> <i>Negative</i>	Change Since Last Plan: <i>Yes</i> <i>No</i>	How Miller County HMP is integrated into other plans Other Comments
	In Place	Date Adopted or Updated	Future Development				
<i>EXAMPLE: Hazard Mitigation Plan</i>	X	1/1/2006		Morgan County EMD	Positive	No	Plan is in the process of being updated
Hazard Mitigation Plan	X	2018					
Emergency Operations Plan	X	2023					
Disaster Recovery Plan	X	2023					
Evacuation Plan	X	2023					
Continuity of Operations Plan	X	2023					
NFIP	X						
NFIP – Community Rating System							
Floodplain Regulations (spec. NFIP Flood Damage Prevention Ordinance)							
Floodplain Management Plan	X						<i>City addresses</i>

Community Assessment Survey

Planning Tool	Status			Department or Agency Responsible	Effect on Loss Reduction: <i>Positive</i> <i>No Impact</i> <i>Negative</i>	Change Since Last Plan: Yes No	How Miller County HMP is integrated into other plans Other Comments
	In Place	Date Adopted or Updated	Future Development				
Open Space Management Plan (or Parks or Recreational Areas)							
Storm Water Management Plan	X	2022					
Natural Resource Protection Plan							
Capital Improvement Plan	X						
Economic Development Plan	X						
Historic Preservation Plan							
Farmland Preservation	X						
Building Code/Plan	X						
Debris Management Plan							
Fire Code							
Firewise Community Certification	X						
Storm Ready	X	2022					
Critical Facilities Plan (Mitigation/Response/Recovery)							
Other Plans: (List)							
Other Plans: (List)							
Other Ordinance: (List)							
Other Ordinance: (List)							

2. **Administrative and Technical Capability:** Please indicate whether your jurisdiction maintains the following staff members within its current personnel resources by placing an "X" in the appropriate box. Then, if YES, please identify the department in which they work. We encourage any additional comments in the last column.

Staff/Personnel Resources	Yes	No	Department/Agency	Comments
Planners (with land use / land development knowledge)	X			
Planners or engineers (with natural and/or human caused hazards knowledge)	X		Bentley + West	Contract as needed
Engineers or professionals trained in building and/or infrastructure construction practices (includes building inspectors)	X		Bentley + West	11 77
Emergency Manager	X		William Dimsic	
Public Works Official	X		Dean Smith	
NFIP Floodplain Administrator	X		Dean Smith	
Land Surveyors		X		
Personnel skilled in Geographic Information Systems (GIS) and/or FEMA's HAZUS program	X		WCLG	
Grant writers or fiscal staff to handle large/complex grants	X		WCLG	
Staff with expertise or training in Benefit-Cost Analysis		X		
Other: (List)				
Other: (List)				
Other: (List)				
Other: (List)				

3. **Fiscal Capability:** Please indicate whether your jurisdiction has access to or is eligible to use the following local financial resources *for hazard mitigation purposes* (including as match funds for State of Federal mitigation grant funds). Then, identify the primary department responsible for its administration or allocation and provide any other comments you may have in the space provided.

Financial Resources	Yes	No	Department/Agency	Comments
Capital Improvement Programming	X			
Community Development Block Grants (CDBG)	X			
Special Purpose Taxes	X			
Gas / Electric Utility Fees	X	X		
Water / Sewer Fees	X			
Storm water Utility Fees		X		
Development Impact Fees		X		
General Obligation, Revenue, and/or Special Tax Bonds	X			
Partnering Arrangements or Intergovernmental Agreements				
Other: (List)				
Other: (List)				
Other: (List)				

4. **Self-Assessment of Total Capability:** Please provide an approximate measure of your jurisdiction's capability to effectively implement hazard mitigation strategies to reduce hazard vulnerabilities. Using the following table, please place an "X" in the box marking the most appropriate degree of capability (Limited, Moderate or High) based upon the information provided in Sections 1-3 of this survey.

Area	Degree of Capability		
	Low	Moderate	High
Planning Capability		X	
Planning Boards/Zoning		X	
Administrative and Technical Capability	X		
Fiscal Capability		X	
Other: (List)			
Other: (List)			
Other: (List)			