Appendix A: References

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High Plains Regional Climate Center:

http://www.hprcc.unl.edu/data/historical/index.php?state=mo&action=select_state&submit=Select+State

Missouri Historical Agricultural Weather Database, University of Missouri Extension, http://agebb.missouri.edu/weather/history/index.asp

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U.S. Bureau of Census, 2010 Census, 2011-2015 American Community Survey 5-Year Estimates

U.S. Census Bureau, American Factfinder,

http://factfinder2.census.gov/faces/nav/jsf/pages/searchresults.xhtml?refresh=t

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USDA Census of Agriculture 2012.

http://www.agcensus.usda.gov/Publications/2012/Full_Report/Census_by_State/Missouri/index.asp

Missouri State Emergency Management Agency, https://www.fema.gov/openfema-dataset-hazard-mitigation-grants-v1

Barton County Hazard Mitigation Plan 2013

Federal Emergency Management Agency (FEMA)

Missouri Department of Natural Resources (MDNR)

National Drought Mitigation Center Drought Reporter

National Inventory of Dams

US Department of Agriculture's (USDA) Risk Management Agency Crop Insurance Statistics

National Agricultural Statistics Service (Agriculture production/losses)

Data Collection Questionnaires completed by each jurisdiction

Department of Economic Development Missouri Economic Research and Information Center, Missouri Economic Research Brief Economic Contribution of Agribusiness: https://www.missourieconomy.org/pdfs/agribusiness_economic_contribution.pdf

Missouri Department of Elementary and Secondary Education, Missouri Comprehensive Data System, https://mcds.dese.mo.gov/quickfacts/Pages/District-and-School-Information.aspx

State of Missouri GIS data

Environmental Protection Agency

Flood Insurance Administration

Hazards US (HAZUS)

Missouri Department of Transportation

Missouri Department of Conservation

Missouri Division of Fire Marshal Safety

Missouri Public Service Commission

National Fire Incident Reporting System (NFIRS)

National Oceanic and Atmospheric Administration's (NOAA) National Climatic Data Center (NCEI);

Pipeline and Hazardous Materials Safety Administration

County and local Comprehensive Plans to the extent available

County Emergency Management

County Flood Insurance Rate Map, FEMA

Flood Insurance Study, FEMA

SILVIS Lab, Department of Forest Ecology and Management, University of Wisconsin

U.S. Army Corps of Engineers

U.S. Department of Transportation

U.S. Fish & Wildlife Service

United States Geological Survey (USGS)

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National Inventory of Dams, http://geo.usace.army.mil/ MO DNR Dam & Reservoir Safety Program;

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National Climatic Data Center, Storm Events Database, http://www.NCEI.noaa.gov/stormevents/

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Daily temperatures averages and extremes, High Plains Regional Climate Summary, http://www.hprcc.unl.edu/data/historical/index.php?state=ia&action=select_state&submit=Select_+State;

Hyperthermia mortality, Missouri; Missouri Department of Health and Senior Service, http://health.mo.gov/living/healthcondiseases/hyperthermia/pdf/hyper1.pdf;

Hyperthermia mortality by Geographic area, Missouri Department of Health and Senior Services,

http://health.mo.gov/living/healthcondiseases/hyperthermia/pdf/hyper2.pdf;

Watershed map, Environmental Protection Agency, http://cfpub.epa.gov/surf/county.cfm?fips_code=19169

FEMA Map Service Center, Digital Flood Insurance Rate Maps (DFIRM) for all jurisdictions, if available, msc.fema.gov/portal

NFIP Community Status Book, http://www.fema.gov/national-flood-insurance-program/national-flood-insurance-program-community-status-book

NFIP claims status, BureauNet, http://bsa.nfipstat.fema.gov/reports/reports.html

Flood Insurance Administration—Repetitive Loss List

National Climatic Data Center, Storm Events Database, http://www.NCEI.noaa.gov/stormevents/

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Enhanced Fujita Scale, www.spc.noaa.gov/efscale/ef-scale.html

National Climatic Data Center, http://www.NCEI.noaa.gov/stormevents/

Tornado History Project, map of tornado events, http://www.tornadohistoryproject.com/tornado/Missouri

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National Fire Incident Reporting System (NFIRS), http://www.dfs.dps.mo.gov/programs/resources/fire-incident-reporting-system.asp

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Barton County Multi-Jurisdictional Hazard Mitigation Plan

2018

USDA Risk Management Agency, Insurance Claims, http://www.rma.usda.gov/data/cause.htm

Any local Road Department data on the cost of winter storm response efforts.

National Climatic Data Center, Storm Events Database, http://www.NCEI.noaa.gov/stormevents/

Appendix B: The Planning Process

LEPC Agenda's



BARTON COUNTY EMERGENCY MANAGEMENT

Tom Ryan Director 1004 Gulf Street Lamar, Mo. 64759 417-682-2201

LEPC MEETING Aug 10, 2017

Tom Ryan called to order:

Opening Prayer: Jesse Irwin

Minutes from Last meeting:

Treasurers Report:

Old Business:

- a) Web EOC
- b) NIMS 300-400 Class BCHD Joel Dermont
- c) SEMA 2017 Conference @ Tan-Tar-A Aug 22-25 http://www.cvent.com/events/29th-annual-missouri-emergency-management-conference/event-summary-202eca58317146ec86bc8d431bc29a27.aspx
- d) Dennis Kimrey Barton County Communications Specialist w/ updates on units
- e) Mitigation Plan update HSTCC Heidi Scheffler Planner

New Business:

- a) Lamar Free Fair Are you ready
- b) The Great Shake Out Oct 19th WebEOC Based
- e) 2017 Solar Eclipse Aug 21st 11:45 14:40 13:13
- d) Barton County Rescue and Recovery Triathlon
- e) BC Communication Trailer / Repeater Tower at Triathlon

Next meeting will be Thursday, November 09, 2017



Tom Ryan Director 1004 Gulf Street Lamar, Mo. 64759 417-682-2201

LEPC MEETING Nov 09, 2017

Tom Ryan called to order:

Opening Prayer: Jesse Irwin

Minutes from Last meeting:

Treasurers Report:

Old Business:

- a) Web EOC
- b) Alternate EOC Exercise Oct 26
- c) NIMS 300-400 Class BCHD Joel Dermont
- d) BC OEM Warehouse relocated

New Business:

- a) BC Repeater Trailer RSHOC adding
- b) NWS Spotter Class 2018 Jan 24th or 31st 6:30 8:30
- c) FEMA Developing plan for EOP for Churches
- d) Mitigation Plan update HSTCC Heidi Scheffler Planner
- e) Training Mass Fatalities Planning & Response for Rural USA March 08 Jeff City
 Training NIMS 300 April 10-12, NIMS 400 June 13-14 Springfield
 Training Points of Dispensing Bolivar Health Dept. Nov 29

Next meeting will be Thursday, February 09, 2017



Tom Ryan Director 1004 Gulf Street Lamar, Mo. 64759 417-682-2201

LEPC MEETING March 29, 2018

Meeting called to order: Tom Ryan

Opening Prayer: Jesse Irwin

Minutes from Last meeting:

Treasurers Report:

Old Business:

- a) NIMS 300-400 Class BCHD Joel Dermont Also Joplin/Neosho
- b) WebEOC: can you sign in, any updates? List of staff, questions- Denise Kimrey
- c) Mitigation Plan update HSTCC Heidi Scheffler Planner
- d) Elliott Names badges update
- e) NWS DSS Service weather monitoring for special events www.weather.gov/sgf/eventsupport

New Business:

- a) Elliott: ID's & Scanner for meetings
- b) IRIS: any issues? Changed RSS Feed fire, severe weather, tornado ect
- c) Severe Weather wk. sirens are up and working
- d) NWS Spotter class tonight 18:00
- e) BC Communication Trailer / Repeater Tower Duplexer RSHOC
- f) TIER II Retention 3 yrs. deadline was March 01st to send in.
- g) Mo Alert (RAVE Alert) Policy Handout
- h) New CEPF funding is out for 2018
- i) MERC update Handout
- j) SEMA Training Jack has retired, June Simonton is taking over for now.
- k) EMPG Region D Exercise next month after SMESO meeting

Next meeting will be Thursday, May 10, 2018



Tom Ryan Director 1004 Gulf Street Lamar, Mo. 64759 417-682-2201

LEPC MEETING May 10, 2018

Meeting called to order: Tom Ryan

Opening Prayer: Jesse Irwin

Minutes from Last meeting:

Treasurers Report:

Old Business:

- a) NIMS 300-400 Class BCHD Joel Dermont
- b) <u>WebEOC</u>: <u>http://www.regiondwebeoc.org/wp/mo-reg-d-webeoc-account-request/webeoc-account-request-barton-county/</u>
- c) WebEOC reset password site: http://helpdesk.regiondwebeoc.org/open.php
- d) Mitigation Plan update HSTCC Heidi Scheffler Planner

New Business:

a) Barton Co Storm Shelter registration

https://docs.google.com/forms/d/e/1FAlpQLSeXicj1Xs-_WGisZW4uN5sdmDfeLe3Wbh3qOayMB1PYdewLw/viewform?formkcy=dGpTV05PcEZYV0JWVXU5TG8tNGdJ RXc6MQ&pli=1

b) Barton Co Damage Report:

https://docs.google.com/forms/d/e/1FAIpQLScxVa8gEMs8Gr7nA3TLpb5zCVApX2zPYsh PUjzhG99MTQC1og/viewform?formkey=dHpPbG4xZ1ljY0RUSWJmeVVfQXMxWUE6 MQ#gid=0

- c) Reg D COAD Workshop June 7 10am 2pm
- d) American Red Cross Realignment
- e) SEMA Conference Aug 21-24 Lake of Ozarks
- f) Chemical Suicide for Emg Responders Newton Co
- g) First Net Update
- h) AWR147 Rail Car Incident Response class
- i) Four Corners Emergency Management Conference Dec $3^{rd} 5^{th}$ Branson
- j) WCEMSG Meeting in Lamar, May 24th 7pm Memorial Hall

Next meeting will be Thursday, August 9, 2018



Tom Ryan Director 1004 Gulf Street Lamar, Mo. 64759 417-682-2201

LEPC MEETING Aug 09, 2018

Meeting called to order: Tom Ryan

Opening Prayer: Jesse Irwin

Minutes from Last meeting:

Treasurers Report:

Old Business:

- a) <u>WebEOC</u>: <u>http://www.regiondwebeoc.org/wp/mo-reg-d-webeoc-account-request/webeoc-account-request-barton-county/</u>
- b) WebEOC reset password site: http://helpdesk.rcgiondwebeoc.org/open.php
- c) Mitigation Plan update HSTCC Heidi Scheffler Planner

New Business:

- a) Region D updates Exercises upcoming
 - Aug 15th 8:30 Noon Greene Co OEM bring Laptop
 - Sept 18th 8:30 Noon DMACC (Monett) Full Scale Exercise
 - Oct 10th 9:30 13:00 SMESO MoDot Sgf
- b) SW Ctr for Independent Living Shannon Porter
- c) SEMA Conference Aug 21-24 Lake of Ozarks
- d) 4 Corners Emergency Management Conference Dec 3rd 5th Branson @ Hilton

Next meeting will be Thursday, November 08, 2018

LEPC Minutes



BARTON COUNTY EMERGENCY MANAGEMENT

Tom Ryan Director 1004 Gulf St. Lamar, Mo. 64759 417-682-2201

LEPC MEETING August 10, 2017

Tom Ryan called the meeting to order at 12:11 p.m. with 28 members present at the Thiebaud Meeting Room.

Kristina Crockett led the group with prayer. Introduction of those present was held.

Minutes of the June 8, 2017 meeting were passed out. Bill Rawlings motioned to approve minutes as read. Julie Stolting seconded motion and all agreed.

Treasurers Report for June and July were passed out. A balance of \$3,808.11 was shown on July 31, 2017. John Davis motioned to approve Treasurer's report. Dixie Taylor seconded and all agreed.

Old Business:

- a) Web EOC update, Tom Ryan
- b) Nims 300-400 update Joel Dermott
- e) SEMA 2017 Conference @Tan-Tar-A Aug 22-25
- d) Dennis Kimrey-Barton County Communications Specialist updates
- e) Mitigation Plan update-HSTCC Heidi Scheffler Planner

New Business:

- a) Lamar Free Fair-Are you ready?
- b) The Great Shake Out October 19, 2017 Web EOC Based
- c) 2017 solar Eclipse Aug 21st 11:45-14:40-13:13
- d) Barton County Rescue and Recovery- Triathlon
- e) BC Communication Trailer/Repeater Tower at Triathlon
- f) Mitigation Program-Heidi Scheffler HSTCC

Motion was made by Rick Davied to adjourn meeting. Bill Jeffries seconded and all agreed.

Next meeting will be November 9, 2017 at noon.



Tom Ryan Director 1100 Cherry St. Lamar, Mo. 64759 417-682-2201

LEPC MEETING November 9, 2017

Tom Ryan called the meeting to order at 12:09 p.m. with 32 members and present at the Thiebaud Meeting Room.

Jesse Irwin led the group with prayer. Introduction of those present was held.

Minutes of the August 10, 2017 meeting were passed out. Ben Reed motioned to approve minutes as read. Dixie Taylor seconded motion and all agreed.

Treasurers Report for August, September, and October were passed out. A balance of \$3,449.11 was shown on October 31, 2017. Larry Beatty motioned to approve Treasurer's report. Bill Jeffries seconded and all agreed.

Old Business:

- a) Web EOC update, Tom Ryan
- b) Alternate EOC Exercise Oct 26, 2018Health Department
- c) NIMS 300-400 follow up- Kaylee Timmons
- d) Barton County OEM Warehouse relocated

New Business:

- a) BC Repeater Trailer RSHOC adding
- b) NWS Spotter Class 2018 Jan24th or 31st 6:30-8:30
- c) FEMA Developing plan for EOP for Churches
- d) Mitigation Plan update-HSTCC-Heidi Scheffier Planner
- e) Training:
 - 1. Mass Fatalities, Planning & Response for Rural USA March 08 Jeff City
 - 2. NIMS 300 April 10-12 Springfield
 - 3. NIMS 400 June 13-14 Springfield
 - 4. Points of Dispensing-Bolivar Health Dept. Nov 29
 - 5. Informational Meeting on BCMH/Cox Thiebaud November 14

Motion was made by Julie Stolting to adjourn meeting. Mitch Shaw seconded and all agreed. Next meeting will be February 9,2017 at noon.



Tom Ryan Director 1004 Gulf St. Lamar, Mo. 64759 417-682-2201

LEPC MEETING March 29, 2018

Tom Ryan called the meeting to order at 12:09 p.m. with 26 members and present at the Thiebaud Meeting Room.

Paul Stebbins led the group with prayer. Introduction of those present was held.

Minutes of the November 9, 2017 meeting were passed out. Julie Stolling motioned to approve minutes as read. Bill Rawlings seconded motion and all agreed.

Treasurers Report for January and February were passed out. A balance of \$3,014.11 was shown on February 28, 2018. Larry Beatty motioned to approve Treasurer's report. Dixie Taylor seconded and all agreed.

Old Business:

- a) Nims 300-400 Class BCHD Kristi Runion
- b) Web EOC can you sign in, any updates? List of staff, questions Denise Kimrey
- c) Mitigation plan update-HSTCC-Heidi Scheffler Planner
- d) Elliott Name Badges-update Tom
- e) NWS-DSS Service-weather monitoring for special events www.weather.gov/sgf/eventsupport

New Business:

- a) Elliott: ID's & Scanner for meetings
- b) IRIS: any issues? Changed RSS Feed-fire, severe weather, tornado ect.
- c) Severe Weather wk. sirens are up and working
- d) NWS Spotter class tonight 18:00
- e) BC Communication Trailer/Repeater Tower Duplexer RSHOC
- f) TIER II Retention 3 yrs. Deadline was March 1, 2018 to send in.
- g) Mo Alert (RAVE Alert) Policy-Handout
- h) New CEPF funding is out for 2018
- i) MERC update-Handout-Julie
- j) SEMA Training Jack has retired, June Simonton is taking over for now.
- k) EMPG- Region D Exercise next month after SMESO meeting

Motion was made by Rusty Rives to adjourn meeting. Larry Beatty seconded and all agreed. Next meeting will be May 10, 2018 at noon.



Tom Ryan Director 1100 Cherry St. Lamar, Mo. 64759 417-682-2201

LEPC MEETING May 10, 2018

Tom Ryan called the meeting to order at 12:12 p.m. with 21 members and present at the Thiebaud Meeting Room.

Jesse Irwin led the group with prayer. Introduction of those present was held.

Minutes of the March 29, 2018 meeting were passed out. Mike Davis motioned to approve minutes as read. Bill Rawlings seconded motion and all agreed.

Treasurers Report for March and April were passed out. A balance of \$2,700.11 was shown on April 30, 2018. Julie Stolting motioned to approve Treasurer's report. Tammy Dieherra seconded and all agreed.

Old Business:

- a) Nims 300-400 Class BCHD Kristi Runion
- b) Web EOC http://www.regiondwebeoc.org/wp/mo-reg-d-webeoc-account-request/webeoc-account-request-barton-county/
- c) WebEOC reset password site http://helpdesk.regiondwebeoc.org/open.php
- d) Mitigation Plan update-HSTCC-Heidi Scheffler Planner

New Business:

- a) Barton Co Storm Shelter registration https://does.google.com/forms/d/e/1FAlpQLSeXicilXs-WGisZW4uN5sdmDfeLe3Wbh3qOayMBIPYdewLw/viewform?formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/forms/d/e/1FAlpQLSeXicilXs-WGisZW4uN5sdmDfeLe3Wbh3qOayMBIPYdewLw/viewform?formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/forms/d/e/1FAlpQLSeXicilXs-WGisZW4uN5sdmDfeLe3Wbh3qOayMBIPYdewLw/viewform?formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cEZYV0JWVXU5TG8tNGdJRXc6MQ&pli=1">https://does.google.com/formkey=dG[TV05{cMQdQdRXcMQ&pli=1">https://does.google.com/formkey=dG[TV05{cMQdQdRXcMQ&pli=1">https://does.google.com/fo
- b) Barton Co Damage Report: http://docs.google.com/forms/d/e/1FAIpQLSexVa8gEMs8Gr7nA3TLpb5zCVApX2zPYshPUjzh G99MTQClog/viewform?formkey=dHpPbG4xZ1IjY0RUSWJmeVVfQXMxWUE6MQ#gid=0
- c) Reg D COAD Workshop June 7 10am-2 pm
- d) American Red Cross Realignment
- e) SEMA Conference Aug 21-24 Lake of Ozarks
- f) Chemical Suicide for Eng. Responders Newton Co.
- g) First Net-Update
- h) AWR147 Rail Car Incident Response class
- i) Four Corners emergency management Conference Dec 3rd-5th Branson
- j) WCEMSG Meeting in Lamar, May 24th 7pm Memorial Hall

Motion was made by Beth Harris to adjourn meeting. Jesse Irwin seconded and all agreed. Next meeting will be August 9, 2018 at the Thiebaud Auditorium at noon.

LEPC Sign-In Sheets

Number	r Name	ç	Organization	E-Mail	Cell #	T Work#	T	#emoH	Address	City	Zip
							H				
01	Alexander, Sandy		Lamar ACO #210	salexander@lamarmo.org	816-719-3740	417-682-3546	_	N/A	197 South Hwy KK	Lamar	64759
05	Baird, Jeff		MO Hwy Patrol	Jndbaird@att.net	417-214-2594	N/A		417-682-6139			
03	Baker, Bev		City of Lamar	cityclerk@lamarmo.org	417-388-3223	417-682-5554		N/A			
8	Beatty, Larry	×	Lamar Fire Dept.	bcad41@yahoo	417-682-4596	417-682-5512		417-682-4596	1100 Broadway	Lamar	64759
98	Belcher, Jeremy			jeremybelcher650@yahoo com	417-214-1548	417-682-5515		N/A		Lamar	64759
8	Brewer, Joe		City of Golden City Mayor	goldnety@mehsi.com	N/A	417-537-4351		N/A			
07	Brunner, Aimee		Barton Co Library			417-682-5355		417-576-6408	300 W. 10th	Lamar	64759
86	Buchanan, Paula	×	BC Health Dept.	buchup@lpha.mopublic.org	N/A	417-682-3363		N/A			
60	Calton, Lynn		City of Lamar Admin	lynncalton@tiadon.com	417-793-2475	417-682-5554		417-682-2995			
10											
11	Cooper, Richard		Lamar Democrat	lamardemocrat@vahoo.com	N/A	417-682-5529		417-682-5637			
12	Cornell, Oliver		Lamar PD	dcornell@lamarmo.org	417-317-3967	417-682-3546		N/A	1000 Frances St.	Lamar	64759
13	Crockett, Kristina	×	Barton County Clerk	bartoncountyclerk@sbcglobal.net 417-214-1120	417-214-1120	417-682-3529		417-682-3912			
14	Cuba, Stormy		Barton County Senior Citizens	srcitizen@spfmeVcp		417-682-3881					
15	Curless, Nancy		Barton Chamber of Commerce	nancy@bartoncounty.ocm	417-262-0844	417-682-3595	F	417-682-5708			
16	Davied, Jeff		Liberal Fire	jeff89@live.com	417-214-0763	N/A	4	417-843-6706	346 NW 150th Ln	Liberal	64762
17	Davied, Rick		Liberal Fire Chief	ricskter 65@hotmail.com	417-214-6703	N/A	4	417-843-6703	346 NW 150th Ln	Liberal	64762
18	Davis, Dustin		CPWSD #1 Rural Water	bartonpwso@hotmail.com	417-540-3490	417-682-3401			521 NW 30th Ln	Lamar	64759
19	Davis, John		LPD	idavis@lamarmo.org	417-262-0423	417-682-3546			1106 Broadway	Lamar	64759
20	Davis, Mike	×	Barton Co. Presiding	bccomm@tiadon.com	417-214-4965	417-682-4110		417-682-5972	375 NW 20th Rd	Lamar	64759
21	Deherrera, Tammy	×	Barton Co Coroner	bartoncountycoroner@yahoo.con		417-214-2075			606 Arthur Aull	Lamar	64759
22	Dermott, Dale		Barton Co Ham Radio Operator		417-262-3446	N/A				Lamar	64759
23	Dermott, Joel	×	Barton County Health Dept.	dermott1@lpha.mopublic.org		417-682-3363					
24	Endicott, Rusty		Barton Co. Electric Coop.	rendicott@bartonelectric.com	417-214-3188	417-682-5636		417-843-3188	71 W Hwy 160	Lamar	64759
25	England, Tom		BC Road & Bridge	tomcatengland@gmail.com	417-214-9206	417-682-4963		N/A	710 Hagny	Lamar	64759
52	Fast, Judy	×	Barton Co Comm Sect.	<u>lifast@keinet.net</u>	417-214-4628	417-682-4110		417-843-4221			
27	Fisher, Jim		Tamko (EPOCH)	jim_fisher@tamko.com	417-327-6523	417-682-9662		417-637-5346			
28	Gebelin, Mike		Mindenmines City Council	minden@pixius.net	417-842-3436	417-842-3216		417-842-3430	802 North Main St	Mindenmine	64769
53	Good, Jacob		Chief Jasper FD	igood91@sbcglobal.net	417-338-3995						
30	Graham, Daniel		Lamar PD	daraham@lamarmo.org	775-407-0052	417-682-3546		N/A		Lamar	64759
31	Hargis, Kermit		SW MO Regional Planner	pocoe@windstream.net	417-399-1303	417-326-2489		417-326-6537	224 S Birum St	Bolivar	65613
32	Harris, Beth	×	BCMH	beth.harris@bcmh.net	417-214-6291	417-681-5149					
33	Harris, Jason		Mindenmines Fire Chief	minden@pixius.net	417-483-9247	417-842-3216		417-842-3681			
34	Harvey, William		Liberal Schol Superintendent	bharvev@liberal.k12.mo.us	417-214-0196	417-843-5115		417-843-5140			
32	Helms, Diane		LPD	dhelms@lamarmo.org	417-214-2629	417-682-3546	<i>c</i>		1106 Broadway	Lamar	64759
36	Hibdon, Catherine		Daniel Funeral Home/Animal S&R	ch4christ@sbcglobal.net	417-388-2553	417-682-5518			1201 Broadway	Lamar	64759
37	Hibdon, Roger		Daniel Funeral Home		417-850-1057	417-682-5518			1201 Broadway	Lamar	64759
38	Hill, Nikki		HSTCC	nhill@hstcc.org	417-699-6400				800 E. Pennell	Carl Junction	64834

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3	Т		ECC - Ministerial Alliance	IDInvin1964@amail.com	417-262-3333	2000-200-11	417.398.2025	1016 F Hw. C	amar	64759
42	Т	L	Chief Sheldon Fire Dept.	sheldonfiremo@gmail.com	417-684-2746				Sheldon	
43	Г		Sheldon FD	mrsbqilly@hotmail.com	417-448-9551				Sheldon	
4		×	Barton County Assessor		417-214-0226			110 West 1st St	Lamar	64759
46	Kelley, Joe	L	HSTCC	kjkelley@hsstcc.org					Carl Junction	
47	Kelsey, Buddy		BC Road & Bridge		417-214-2577	417-682-4963	N/A	375 W 70th Ln	Liberal	64762
48			Barton Co OEM Communications	DermisKimrey@gmail.com	417-448-7903			15403 S 1413 Rd	Nevada	64772
46	П	L	Liberal Golden Homes	cmorelli@ckt.net	N/A	417-843-3215	620-347-8258			
20	Lake, Lee		Barton Co R&R	leelake@bartoncountyrescue.org 417-214-5443	417-214-5443					
51	Lane, Shea	×	Cathlotic Charities of Southern Mo	slane@ccsomo.org	417-414-5154	417-720-4213		424 E	Springfield	65807
52	Layton, Terri		Red Cross	Teresa.Layton@Redcross.org	417-208-7280	417-624-4411	N/A	410 Jackson St.	Joplin	64801
23	Love, Martha		United Way 2-1-1	marthal@thelibrary.org	417-619-2144	417-616-0580	N/A	Library Center P O B	E Springfield	65801
32	П		LPD	tluce@lamarmo.org	417-214-7662			1106 Broadway	Lamar	
55	Lynch, Ray	×	Public Works GoldenCity		417-576-7830	417-539-4351			Greenfield	
95										
57	Marti, Jerry		City of Lamar Heights Mayor	jmarti@pixius.net	417-483-7729	417-682-3357	417-682-3357			
28	П		Critters N Pals	hoss2cat@yahoo.com	417-214-1937	417-682-5335	417-682-9603			
58	Martin, Sterling	×	COAD/Farmer	N/A	417-825-0580	N/A	417-398-2594	777 NE 100th Lane	Lamar	64759
9	П		Barton County Circuit Clerk	janet.maupin@courts.mo.gov	417-214-0087	417-682-4121	417-682-5764			
61	McGuire, Randy		Golden City Fire Chief	gcfd24@mchsi.com	417-262-3508	417-682-5513	417-537-9998			
62	McIntyre, Lajuana		Barton County Health Dept.	mcintl@lpha.mopublic.org	417-684-0485	417-682-3363				
63	Miller, David		American Red Cross	dl.miller@redcross.org	417-664-3373			619 N. Madison	Lebanon	65336
64	Moore, Teresa		Barton Co. Public Adm.	bartoncopa@tiadon.com	417-214-0326	417-682-5060	N/A	401 E. Central Rd	Lamar	64759
65	Pettengill, Breeyn		Golden City OEM	goldncty@mdhsi.com	417-232-4461	417-537-4351		980 W US Hwy 160	Lockwood	65682
99	Moyden, Jane		BC Health Dept.	pt@bchdhealth.com		417-682-3363				
19	Moyer, Mandy	×	Lamar R-1 School Dist.	mmoyer@lamar.k12.mo.us	573-539-8142	417-682-3527	N/A	202 W. 7th St.	Lamar	64759
89	Parker, Monte		Barton County REA	mparker@bartonelectric.com	417-214-2751	417-682-5636	417-681-5014			
69			BC Treasurer	bparrishcolltreas@att.net	417-849-3119	417-682-5888	417-682-3425	706 Hagny	Lamar	64759
70			BCAD Director	peine-b@bartoncountyems.org	620-687-3899	417-682-3512				
71	Pettus, Bruce	×	MoDot	Bruce.Pettus@modot.mo.gov	417-766-3265	417-895-7688	N/A	1107 W Chestnut	Springfield	65801
72	П		CPWSD #1 (Water)	bdcjwater@sbcglobal.net	417-214-1266	417-682-3401	417-884-5122			
73			City of Liberal	g.polnack.cityofliberal@outlook.com	mo	417-529-2135	417-843-2135			
74	Potter, Julie		Barton County Library	jpotter@bclib.info	417-214-0329	417-682-5355		79 NW 50th Rd	Lamar	64759
75	Pryor, Jody		MM Fire / City		620-875-6235					
76	П	×	Lamar Fire Dept Chief (Retired)	lamarfire@tiadon.com	417-214-0983	417-682-5512	417-682-5127	305 Blue Bell Terrac Lamar	Lamar	64759
77	П	×	District 1 Commissioner		417-214-2656					
78		×	Chief Lamar PD	rrives@lamarmo.org	417-825-9951	417-682-3546	N/A			
80	Runion, Kristy	×	Barton Co. Health Dept.	Krunion@bchdhealth.com	417-682-1468	417-682-3363	417-537-8392	995 E. US Hwy 160	Lamar	64759
Number	per Name	ť	Organization	E-Mail	Cell #	T Work#	T Home#	Address	City	Zip
81	Russell Denise	×	SEMA Area Coordinator - Red D	denise russell@sema.dps.mo.go/573-821-4683	573-821-4683					

82	Rutledge, Theresa	L	Lamar Postmaster	Teresa.a.Rutledge@usps.gov	417-840-3180	417-682-5435	417-276-4957			
83	Ryan, Shawna		LEPC / COAD / Animal S&R	lady medic 42@yahoo.com	417-262-0344	NA	417-682-6827	1400 Broadway St.	Lamar	64759
84	Ryan, Tom	×	Barton County OEM	bartoncolepc@yahoo.com	417-262-0345	417-682-2201	417-682-6827	1400 Broadway St.	Lamar	64759
85	Scheffler, Heidi	×	HSTCC	hscheffler@hstcc.org	417-434-5529	417-649-6400				
98	Schlichting, Angle		BCHD	aschlichting@bchdhealth.com	417-540-7697	417-682-5363				
87	Selvey, Lisa	L	Adm. Truman Healthcare	bartonadm@hotmail.com	417-214-5516	417-682-5718	N/A			
88	Shaw, Amy	L	BCSD Support Staff		417-262-0570				Lamar	64759
88	Shaw, Mitch	×	Barton County Sheriff	mitchellshaw250@yahoo.com	417-214-0714	417-682-5515	417-682-2332	102 East 13th St.	Lamar	64759
91	Shoff, Dayne	×	Lamar FD	dwdawg84@sbcglobal.net	417-682-1533	417-682-5512	417-682-2464	400 East 1st St.	Lamar	64759
35	Stebbins, Paul	×	BCMH	pstebbins@bcmh.net	417-214-2921	417-681-5110	417-843-3622			
63	Stolting, Julie	×	American Red Cross	Julie.Stolting@redcross.org	417-529-6412	417-832-9500 x3112	417-291-2238	1545 NW Bypass	Springfield	65803
95	Thomas, Crystal	×	Barton Co Public Adm	bartoncopublicassit@gmail.com	417-674-0931	417-682-5060	N/A	201 Bert St.	Jasper	64755
35	Timmons, Kaylee	×	COAD Animal Unit	ktimmons@bchdhealth.com	417-214-4286	N/A	N/A	1000 Heagon St.	Lamar	64759
96	Tucker, Jeff	×	Barton County District Two	xhog@sbcglobal.net	417-262-0316	417-682-5521	417-682-3736	202 West 2nd St.	Lamar	64759
26	Warden, C.K.		Konantz-Warden Funeral Home	konantzwardenfh@msn.com		417-682-3344	N/A			
86										
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103	LaFever, Patricia	×	Barton Co OEM		417-388-9708			606 Truman	Lamar	64759
104	Overman, Patty		HSTCC							
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Number	Name Ck	Organization	E-Mail	Cell #	T Work#	T Home#	Address	City	Zip
10	Alexander, Sandy	Lamar ACO #210	salexander@lamarmo.org	816-719-3740	417-682-3546	N/A	197 South Hwy KK	Lamar	64759
05	Baird, Jeff	MO Hwy Patrol	Jndbaird@att.net	417-214-2594	N/A	417-682-6139			
93	Baker, Bev	City of Lamar	cityclerk@lamarmo.org	417-388-3223	417-682-5554	N/A			
١.,	Beatty, Larry X	Lamar Fire Dept.	bcad41@yahoo	417-682-4596	417-682-5512	417-682-4596	1100 Broadway	Lamar	64759
89	Belcher, Jeremy		jeremybelcher650@yahoo.com	417-214-1548	417-682-5515	N/A		Lamar	64759
90	Brewer, Joe	City of Golden City Mayor	goldnety@mehsi.com	N/A	417-537-4351	N/A			
0.5	Brunner, Aimee	Barton Co Library			417-682-5355	417-576-6408	300 W. 10th	Lamar	64759
88	Buchanan, Paula	BC Health Dept.	buchup@lpha.mopublic.org	N/A	417-682-3363	N/A			
60	Calton, Lynn	City of Lamar Admin	lynncalton@tiadon.com	417-793-2475	417-682-5554	417-682-2995			
8									
Ξ	Cooper, Richard	Lamar Democrat	lamardemocrat@yahoo.com	N/A	417-682-5529	417-682-5637			
12	Cornell, Oliver	Lamar PD	dcornell@lamarmo.org	417-317-3967	417-682-3546	N/A	1000 Frances St.	Lamar	64759
13	Crockett, Kristina X	Barton County Clerk	bartoncountyclerk@sbcqlobal.net	417-214-1120	417-682-3529	417-682-3912			
14	Cuba, Stormy	Barton County Senior Citizens	<u>srcitizen@spfmet/cp</u>		417-682-3881				
15	Curless, Nancy	Barton Chamber of Commerce	nancy@bartoncounty.ocm	417-262-0844	417-682-3595	417-682-5708			
16	Davied, Jeff	Liberal Fire	jeff89@live.com	417-214-0763	N/A	417-843-6706	346 NW 150th Ln	Liberal	64762
17	Davied, Rick	Liberal Fire Chief	ricskter 65@hotmail.com	417-214-6703	N/A	417-843-6703	346 NW 150th Ln	Liberal	64762
18	Davis, Dustin	CPWSD #1 Rural Water	bartonpwso@hotmail.com	417-540-3490	417-682-3401		521 NW 30th Ln	Lamar	64759
ı	Davis, John	CPD	idavis@lamarmo.org	417-262-0423	417-682-3546		1106 Broadway	Lamar	64759
20	Davis, Mike X	Barton Co. Presiding	bccomm@tiadon.com	417-214-4965	417-682-4110	417-682-5972	375 NW 20th Rd	Lamar	64759
21	Deherrera, Tammy X	Barton Co Coroner	bartoncountycoroner@yahoo.con		417-214-2075		606 Arthur Aull	Lamar	64759
22	Dermott, Dale	Barton Co Ham Radio Operator		417-262-3446	N/A			Lamar	64759
23	Dermott, Joel X	Barton County Health Dept.	dermott1@lpha.mopublic.org		417-682-3363				
24	Endicott, Rusty	Barton Co. Electric Coop.	rendicott@bartonelectric.com	417-214-3188	417-682-5636	417-843-3188	71 W Hwy 160	Lamar	64759
25	England, Tom	BC Road & Bridge	tomcatengland@gmail.com	417-214-9206	417-682-4963	N/A	710 Hagny	Lamar	64759
56	Fast, Judy X	Barton Co Comm Sect.	jifast@keinet.net	417-214-4628	417-682-4110	417-843-4221			
27	Fisher, Jim	Tamko (EPOCH)	jim_fisher@tamko.com	417-327-6523	417-682-9662	417-637-5346			
28	Gebelin, Mike X	Mindenmines City Council	minden@pixius.net	417-842-3436	417-842-3216	417-842-3430	802 North Main St	Mindenmine	64769
53	Good, Jacob X	Chief Jasper FD	igood91@sbcglobal.net	417-338-3995					
L	Graham, Daniel	Lamar PD	dgraham@lamarmo.org	775-407-0052	417-682-3546	N/A	145 SE 30th Rd	Lamar	64759
33	Hargis, Kermit	SW MO Regional Planner	pocoe@windstream.net	417-399-1303	417-326-2489	417-326-6537	224 S Birum St	Bolivar	65613
32	Harris, Beth X	BCMH	beth.harris@bcmh.net	417-214-6291	417-681-5149				
33	Harris, Jason	Mindenmines Fire Chief	minden@pixius.net	417-483-9247	417-842-3216	417-842-3681			
34	Harvey, William	Liberal Schol Superintendent	bharvev@liberal.k12.mo.us	417-214-0196	417-843-5115	417-843-5140			
35	Helms, Diane	LPD	dhelms@lamarmo.org	417-214-2629	417-682-3546		1106 Broadway	Lamar	64759
36	Hibdon, Catherine	Daniel Funeral Home/Animal S&R	ch4christ@sbcglobal.net	417-388-2553	417-682-5518		1201 Broadway	Lamar	64759
37	Hibdon, Roger	Daniel Funeral Home		417-850-1057	417-682-5518		1201 Broadway	Lamar	64759
38	Hill, Nikki	HSTCC	nhill@hstcc.org	417-699-6400			800 E. Pennell	Carl Junction	64834
Number	Name	Organization	E-Mail	Cell #	T Work#	T Home#	Address	City	Zip

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Date: _Nov 09 2017_

9	Hunt Lisa	L	BCHD	hunt@bchdhealth.com	417-262-2469	417-682-3363		103 Main St.	Golden City	64748
41	Irwin, Jesse		FCC - Ministerial Alliance	JDIrwin1964@qmail.com	417-262-3333		417-398-2025	1016 E Hwy C	Lamar	64759
42	Jeffries, Bill		Chief Sheldon Fire Dept.	sheldonfiremo@gmail.com	417-684-2746				Sheldon	
43	Jeffries, Nancy		Sheldon FD	mrsbgilly@hotmail.com	417-448-9551				Sheldon	
44	Johnson, Rick	×	Barton County Assessor		417-214-0226			110 West 1st St	Lamar	64759
46	Kelley, Joe		HSTCC	kjkelley@hsstcc.org					Carl Junction	
47	Kelsey, Buddy		BC Road & Bridge		417-214-2577	417-682-4963	N/A	375 W 70th Ln	Liberal	64762
48	Kimrey, Dennis	×	Barton Co OEM Communications	Demiskimrey@gmail.com	417-448-7903			15403 S 1413 Rd	Nevada	64772
49	Kretschmer, Connie	L	Liberal Golden Homes	cmorelli@ckt.net	N/A	417-843-3215	620-347-8258			
20	Lake, Lee		Barton Co R&R	leelake@bartoncountyrescue.org 417-214-5443	417-214-5443					
51	Lane, Shea	×	Cathlotic Charities of Southern Mo	slane@ccsomo.org	417-414-5154	417-720-4213		424 E	Springfield	65807
25	Layton, Terri		Red Cross	Teresa.Layton@Redcross.org	417-208-7280	417-624-4411	N/A	410 Jackson St.	Joplin	64801
23	Love, Martha		United Way 2-1-1	marthal@thelibrary.org	417-619-2144	417-616-0580	N/A	Library Center P O B	Springfield	65801
ş	Luce, Toby		LPD	tluce@lamarmo.org	417-214-7662			1106 Broadway	Lamar	
22	Lynch, Ray	×	Public Works GoldenCity		417-576-7830	417-539-4351			Greenfield	
95										
57	Marti, Jerry		City of Lamar Heights Mayor	jmarti@pixius.net	417-483-7729	417-682-3357	417-682-3357			
88	Martin, Christine		Critters N Pals	hoss2cat@yahoo.com	417-214-1937	417-682-5335	417-682-9603			
56	Martin, Sterling	×	COAD/Farmer	N/A	417-825-0580	N/A	417-398-2594	777 NE 100th Lane	Lamar	64759
99	Maupin, Janet		Barton County Circuit Clerk	janet.maupin@courts.mo.gov	417-214-0087	417-682-4121	417-682-5764			
61	McGuire, Randy		Golden City Fire Chief	gcfd24@mchsi.com	417-262-3508	417-682-5513	417-537-9998			
62	McIntyre, Lajuana	×	Barton County Health Dept.	mcintl@lpha.mopublic.org	417-684-0485	417-682-3363				
63	Miller, David		American Red Cross	dl.miller@redcross.org	417-664-3373			619 N. Madison	Lebanon	65336
64	Moore, Teresa		Barton Co. Public Adm.	bartoncopa@tiadon.com	417-214-0326	417-682-5060	N/A	401 E. Central Rd	Lamar	64759
65	Pettengill, Breeyn		Golden City OEM	Roldncty@mdhsi.com	417-232-4461	417-537-4351		980 W US Hwy 160	Lockwood	65682
99	Moyden, Jane		BC Health Dept.	pt@bchchealth.com		417-682-3363				
29	Moyer, Mandy	×	Lamar R-1 School Dist.	mmoyer@lamar.k12.mo.us	573-539-8142	417-682-3527	N/A	202 W. 7th St.	Lamar	64759
89	Parker, Monte		Barton County REA	mparker@bartonelectric.com	417-214-2751	417-682-5636	417-681-5014			
69	Parrish, Barba		BC Treasurer	bparrishcolltreas@att.net	417-849-3119	417-682-5888	417-682-3425	706 Hagny	Lamar	64759
70	Peine, Brett		BCAD Director	peine-b@bartoncountyems.org	620-687-3899	417-682-3512				
71	Pettus, Bruce	×	MoDot	Bruce.Pettus@modot.mo.gov	417-766-3265	417-895-7688	N/A	1107 W Chestnut	Springfield	65801
72	Piper, Melinda		CPWSD #1 (Water)	bdciwater@sbcqlobal.net	417-214-1266	417-682-3401	417-884-5122			
73	Polnack, Glen		City of Liberal	g.polnack.cityofliberal@outlook.com	mo	417-529-2135	417-843-2135			
74	Potter, Julie		Barton County Library	jpotter@bclib.info	417-214-0329	417-682-5355		79 NW 50th Rd	Lamar	64759
75	Pryor, Jody		MM Fire / City		620-875-6235					
76	Rawlings, Bill	×	Lamar Fire Dept Chief (Retired)	lamarfire@tiadon.com	417-214-0983	417-682-5512	417-682-5127	305 Blue Bell Terrac Lamar	Lamar	64759
77	Reed, Ben	×	District 1 Commissioner		417-214-2656					
78	Rives, Rusty	×		rrives@lamarmo.org	417-825-9951	417-682-3546	N/A			
80	Runion, Kristy	×	Barton Co. Health Dept.	Krunion@bchdhealth.com	417-682-1468	417-682-3363	417-537-8392	995 E. US Hwy 160	Lamar	64759
Number		ť	Organization	E-Mail	Cell #	T Work#	T Home#	Address	City	Zip
81	Russell, Denise	×	SEMA Area Coordinator - Reg D	denise.russell@sema.dps.mo.go 573-821-4683	573-821-4683					

				BARTON COUNTY LEPC MEETING	/ LEPC MEETING			Date: _No	Date: _Nov 09 2017	
82	Rutledge, Theresa		Lamar Postmaster	Teresa a Rutledge@usps.gov	417-840-3180	417-682-5435	417-276-4957			
83	Ryan, Shawna		LEPC / COAD / Animal S&R	lady medic 42@yahoo.com	417-262-0344	NA	417-682-6827		Lamar	64759
84	Ryan, Tom	×	Barton County OEM	bartoncolepc@yahoo.com	417-262-0345	417-682-2201	417-682-6827	1400 Broadway St.	Lamar	64759
85	Scheffler, Heidi	×	HSTCC	hscheffler@hstcc.org	417-434-5529	417-649-6400				
86	Schlichting, Angie	×	BCHD	aschlichting@bchdhealth.com	417-540-7697	417-682-5363				
87	Selvey, Lisa		Adm. Truman Healthcare	bartonadm@hotmail.com	417-214-5516	417-682-5718	N/A			
88	Shaw, Amy		BCSD Support Staff		417-262-0570				Lamar	64759
88	Shaw, Mitch	×	Barton County Sheriff	mitchellshaw250@yahoo.com	417-214-0714	417-682-5515	417-682-2332	102 East 13th St.	Lamar	64759
91	Shoff, Dayne	×	Lamar FD	dwdawg84@sbcglobal net	417-682-1533	417-682-5512	417-682-2464	400 East 1st St.	Lamar	64759
26	Stebbins, Paul	×	BCMH	pstebbins@bcmh.net	417-214-2921	417-681-5110	417-843-3622			
93	Stolting, Julie	×	American Red Cross	Julie Stolting@redcross org	417-529-6412	417-832-9500 x3112	417-291-2238	1545 NW Bypass	Springfield	65803
96	Thomas, Crystal	×	Barton Co Public Adm	bartoncopublicassit@gmail.com	417-674-0931	417-682-5060	N/A	201 Bert St.	Jasper	64755
95	Timmons, Kaylee	×	COAD Animal Unit	ktimmons@bchdhealth.com	417-214-4286	N/A	N/A	1000 Heagon St.	Lamar	64759
96	Tucker, Jeff	×	Barton County District Two	xhog@sbcglobal.net	417-262-0316	417-682-5521	417-682-3736	202 West 2nd St.	Lamar	64759
25	Warden, C.K.		Konantz-Warden Funeral Home	konantzwardenfh@msn.com		417-682-3344	N/A			
88										
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103	LaFever, Patricia	×	Barton Co OEM		417-388-9708			606 Truman	Lamar	64759
104	Overman, Patty		HSTCC							
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Number	Name	ŏ	Organization	E-Mail	Cell #	H	Work#	T Home#	Address	City	Zip
				T		+					
01	Alexander, Sandy		Lamar ACO #210	salexander@lamarmo.org	816-719-3740	4	417-682-3546	NA	197 South Hwy KK	Lamar	64759
02	Baird, Jeff		MO Hwy Patrol	Jndbaird@att.net	417-214-2594	2	I/A	417-682-6139			
	Baker, Bev		City of Lamar	cityclerk@lamarmo.org	417-388-3223	4	417-682-5554	N/A			
آ	Beatty, Larry	×	Lamar Fire Dept.	bcad41@yahoo	417-682-4596	4	417-682-5512	417-682-4596	1100 Broadway	Lamar	64759
05	Belcher, Jeremy			ieremybelcher650@yahoo.com	417-214-1548	4	417-682-5515	N/A		Lamar	64759
90	Brewer, Joe		City of Golden City Mayor	goldncty@mchsi.com	N/A	4	417-537-4351	N/A			
07	Brunner, Aimee		y			4	417-682-5355	417-576-6408	300 W. 10th	Lamar	64759
آ	Buchanan, Paula		BC Health Dept.	buchup@lpha.mopublic.org	N/A	4	417-682-3363	N/A			
60	Calton, Lynn		City of Lamar Admin	lynncalton@tiadon.com	417-793-2475	4	417-682-5554	417-682-2995			
آ	Clements, Chelsea		BCSD, BC Animal S&R	chelsea.24.2007@hotmail.com	417-214-3496	4	417-682-5541	N/A			
11	Cooper, Richard		Lamar Democrat	lamardemocrat@yahoo.com	N/A	4	417-682-5529	417-682-5637			
12	Cornell, Oliver		Lamar PD	dcornell@lamarmo.org	417-317-3967	4	417-682-3546	N/A	1000 Frances St.	Lamar	64759
13	Crockett, Kristina		unty Clerk	bartoncountyclerk@sbcglobal.net 417-214-1120	417-214-1120	4	417-682-3529	417-682-3912			
14	Cuba, Stormy		Barton County Senior Citizens	srcitizen@spfmet/cp		4	417-682-3881				
15	Curless, Nancy		Barton Chamber of Commerce	nancy@bartoncounty.ocm	417-262-0844	4	417-682-3595	417-682-5708			
16	Davied, Jeff		Liberal Fire	jeff89@live.com	417-214-0763	2	N/A	417-843-6706	346 NW 150th Ln	Liberal	64762
l Î	Davied, Rick		Liberal Fire Chief	ricskter 65@hotmail.com	417-214-6703	F	N/A	417-843-6703	346 NW 150th Ln	Liberal	64762
18	Davis, Dustin		CPWSD #1 Rural Water	bartonpwso@hotmail.com	417-540-3490	4	417-682-3401		521 NW 30th Ln	Lamar	64759
ı	Davis, John			idavis@lamarmo.org	417-262-0423	4	417-682-3546		1106 Broadway	Lamar	64759
ΙĨ	Davis, Mike	×	Barton Co. Presiding	bccomm@tiadon.com	417-214-4965	4	417-682-4110	417-682-5972	375 NW 20th Rd	Lamar	64759
ıΊ	Deherrera, Tammy		Barton Co Coroner	bartoncountycoroner@yahoo.com 417-214-2230	417-214-2230	4	417-214-2075		606 Arthur Aull	Lamar	64759
22	Dermott, Dale		Barton Co Ham Radio Operator		417-262-3446	2	N/A			Lamar	64759
23	Dermott, Joel		Barton County Health Dept.	dermott1@lpha.mopublic.org		4	417-682-3363				
24	Endicott, Rusty		Coop.		417-214-3188	4	417-682-5636	417-843-3188	71 W Hwy 160	Lamar	64759
25	England, Tom		BC Road & Bridge	tomcatengland@gmail.com	417-214-9206	4	417-682-4963	N/A	710 Hagny	Lamar	64759
Ιĺ	Fast, Judy	×	Barton Co Comm Sect.	ijfast@keinet.net	417-214-4628	4	417-682-4110	417-843-4221			
27	Fisher, Jim		Tamko (EPOCH)	iim fisher@tamko.com	417-327-6523	4	417-682-9662	417-637-5346			
28	Gebelin, Mike	×	Mindenmines City Council	minden@pixius.net	417-842-3436	4	417-842-3216	417-842-3430	802 North Main St	Mindenmine	64769
l Î	Good, Jacob		Chief Jasper FD	igood91@sbcglobal.net	417-338-3995	H					
30	Graham, Daniel		Г	dgraham@lamarmo.org	775-407-0052	4	417-682-3546	N/A	145 SE 30th Rd	Lamar	64759
1	Hargis, Kermit		SW MO Regional Planner	pocoe@windstream.net	417-399-1303	4	417-326-2489	417-326-6537	224 S Birum St	Bolivar	65613
32	Harris, Beth	×	BCMH	beth.harris@bcmh.net	417-214-6291	4	417-681-5149				
33	Harris, Jason		Mindenmines Fire Chief	minden@pixius.net	417-483-9247	4	417-842-3216	417-842-3681			
34	Harvey, William		Liberal Schol Superintendent	bharvey@liberal.k12.mo.us	417-214-0196	4	417-843-5115	417-843-5140			
35	Helms, Diane		LPD	dhelms@lamarmo.org	417-214-2629	4	417-682-3546		1106 Broadway	Lamar	64759
	Hibdon, Catherine		/Animal S&	ch4christ@sbcglobal.net	417-388-2553	4	417-682-5518		1201 Broadway	Lamar	64759
ı 1	Hibdon, Roger		Daniel Funeral Home		417-850-1057	4	417-682-5518		1201 Broadway	Lamar	64759
38	Hill, Nikki		HSTCC	nhill@hstcc.org	417-699-6400	Н			800 E. Pennell	Carl Junction	64834
Number	Name	č	Organization	E-Mail	Cell #	۲	Work #	T Home#	Address	City	Zip

				BARTON CO	BARTON COUNTY LEPC MEETING			Date:N	March 29, 2018	
40	Hunt Lisa	×	ВСНД	Ihunt@bchdhealth.com	417-262-2469	417-682-3363		103 Main St.	Golden City	64748
41	Irwin, Jesse		FCC - Ministerial Alliance	JDIrwin1964@gmail.com	417-262-3333		417-398-2025	1016 E Hwy C	Lamar	64759
42	Jeffries, Bill		Chief Sheldon Fire Dept.	sheldonfiremo@gmail.com	417-684-2746				Sheldon	
43	Jeffries, Nancy		Sheldon FD	mrsbailly@hotmail.com	417-448-9551				Sheldon	
44	Johnson, Rick		Barton County Assessor		417-214-0226			110 West 1st St	Lamar	64759
46	Kelley, Joe		HSTCC	kikelley@hsstcc.org					Carl Junction	
47	Kelley, Mike		MO State House Rep	mike.kellev@house.mo.gov	417-483-7456	573-751-2105	417-681-0213	303 Walnut St.	Lamar	64759
48	Kelsey, Buddy		BC Road & Bridge		417-214-2577	417-682-4963	NA	375 W 70th Ln	Liberal	64762
49	Kretschmer, Connie		Liberal Golden Homes	cmorelli@ckt.net	N/A	417-843-3215	620-347-8258			
25	Lake, Lee		Barton Co R&R	leelake@bartoncountyrescue.org	417-214-5443					
51	Layton, Terri		Red Cross	Teresa.Layton@Redcross.org	417-208-7280	417-624-4411	NA	410 Jackson St.	Joplin	64801
25	Love, Martha		United Way 2-1-1	marthal@thelibrary.org	417-619-2144	417-616-0580	NA	Library Center P O B Springfield	Springfield	65801
23	Luce, Toby		LPD	tluce@lamarmo.org	417-214-7662			1106 Broadway	Lamar	
54	Lynch, Ray		Public Works GoldenCity		417-576-7830	417-539-4351			Greenfield	
22	Macomber, Kathy	×	U of MO Extension	MacombeK@Missouri.edu	417-793-2842	417-682-3579	NA			
95	Marti, Jerry		City of Lamar Heights Mayor	jmarti@pixius.net	417-483-7729	417-682-3357	417-682-3357			
57	Martin, Christine		Critters N Pals	hoss2cat@yahoo.com	417-214-1937	417-682-5335	417-682-9603			
28	Martin, Sterling		COAD/Farmer	N/A	417-825-0580	N/A	417-398-2594	777 NE 100th Lane	Lamar	64759
28	Maupin, Janet		Barton County Circuit Clerk	janet.maupin@courts.mo.gov	417-214-0087	417-682-4121	417-682-5764			
09	McGuire, Randy		Golden City Fire Chief	acfd24@mchsi.com	417-262-3508	417-682-5513	417-537-9998			
19	McIntyre, Lajuana		Barton County Health Dept.	mcintl@lpha.mopublic.org	417-684-0485	417-682-3363				
62	Miller, David		American Red Cross	dl.miller@redcross.org	417-664-3373			619 N. Madison	Lebanon	65336
63	Moore, Teresa			bartoncopa@tiadon.com	417-214-0326	417-682-5080	N/A	401 E. Central Rd	Lamar	64759
99	Morey, Randy		BC Road & Bridge		417-682-2558	417-682-4963	NA	67 NE 40th Ln	Lamar	64759
92	Moyden, Jane		BC Health Dept.	pt@bchdhealth.com		417-682-3363				
99	Moyer, Mandy		Lamar R-1 School Dist.	mmoyer@lamar.k12.mo.us	573-539-8142	417-682-3527	N/A	202 W. 7th St.	Lamar	64759
29	Parker, Monte		Barton County REA	mparker@bartonelectric.com	417-214-2751	417-682-5636	417-681-5014			
89	Parrish, Barba		BC Treasurer	bparrishcolltreas@att net	417-849-3119	417-682-5888	417-682-3425	706 Hagny	Lamar	64759
69	Peine, Brett		BCAD Director	peine-b@bartoncountyems.org	620-687-3899	417-682-3512				
20	Pettus, Bruce	×	MoDot	Bruce.Pettus@modot.mo.gov	417-766-3265	417-895-7688	N/A	1107 W Chestnut	Springfield	65801
71	Pettus, Bruce			Bruce.Pettus@modot.mo.gov	417-766-3265	417-895-7688	N/A	1107 W. Chestnut	Springfield	65801
72	Piper, Melinda		CPWSD #1 (Water)	bdcjwater@sbcglobal.net	417-214-1266	417-682-3401	417-884-5122			
73	Polnack, Glen	×	City of Liberal	g.polnack.cityofliberal@outlook.com	uo.	417-529-2135	417-843-2135			
74	Potter, Julie		Barton County Library	jpotter@bclib.info	417-214-0329	417-682-5355		79 NW 50th Rd	Lamar	64759
75	Pryor, Jody		MM Fire / City		620-875-6235					
92	Rawlings, Bill	×		lamarfire@tiadon.com	417-214-0983	417-682-5512	417-682-5127	305 Blue Bell Terrace Lamar	Lamar	64759
77	Reed, Ben	×	District 1 Commissioner		417-214-2656					
78	Rives, Rusty	×	Chief Lamar PD	rrives@lamarmo.org	417-825-9951	417-682-3546	N/A			
80	Runion, Kristy	×	Barton Co. Health Dept.	Krunion@bchdhealth.com	417-682-1468	417-682-3363	417-537-8392	995 E. US Hwy 160	Lamar	64759
lumber	Name	Ck	Organization	E-Mail	Cell #	T Work#	T Home#	Address	City	Zip
12	Russell Denise	×	SEMA Area Coordinator - Red D	Op on sub sema ons mo do	573-821-4683					

82	Rutledge, Theresa	Lamar Postmaster	Teresa.a.Rutledge@usps.gov	417-840-3180	417-682-5435	417-276-4957			
83	Ryan, Shawna	LEPC / COAD / Animal S&R	lady medic 42@yahoo.com	417-262-0344	N/A	417-682-6827	1400 Broadway St.	Lamar	64759
84	Ryan, Tom	X Barton County OEM	bartoncolepc@yahoo.com	417-262-0345	417-682-2201	417-682-6827	1400 Broadway St.	Lamar	64759
58	Scheffler, Heidi	X HSTCC	hscheffler@hstcc.org	417-434-5529	417-649-6400				
98	Schlichting, Angie	X BCHD	aschlichting@bchdhealth.com	417-540-7697	417-682-5363				
87	Selvey, Lisa	Adm. Truman Healthcare	bartonadm@hotmail.com	417-214-5516	417-682-5718	N/A			
88	Shaw, Amy	BCSD Support Staff		417-262-0570				Lamar	64759
68	Shaw, Mitch	Barton County Sheriff	mitchellshaw/250@yahoo.com	417-214-0714	417-682-5515	417-682-2332	102 East 13th St.	Lamar	64759
91	Shoff, Dayne	X Lamar FD	dwdawg84@sbcglobal.net	417-682-1533	417-682-5512	417-682-2464	400 East 1st St.	Lamar	64759
95	Stebbins, Paul	х всмн	pstebbins@bcmh.net	417-214-2921	417-681-5110	417-843-3622			
66	Stolting, Julie	American Red Cross	Julie. Stolting@redcross.org	417-529-6412	417-832-9500 x3112	417-291-2238	1545 NW Bypass	Springfield	65803
94	Taffner, Lori	Barton Co. Health Dept.	taffnl@lpha.mopublic.org		417-682-3363				
56	Taylor, Dixie	Mayor Golden City		417-214-2455	417-537-4351	417-537-4371	900 High Street	Golden City	
96	Thomas, Crystal	Barton Co Public Adm	bartoncopublicassit@gmail.com	417-674-0931	417-682-5060	N/A	201 Bert St.	Jasper	64755
26	Timmons, Kaylee	X COAD Animal Unit	ktimmons@bchdhealth.com	417-214-4286	N/A	N/A	1000 Heagon St.	Lamar	64759
86	Tucker, Jeff	X Barton County District Two	xhog@sbcglobal.net	417-262-0316	417-682-5521	417-682-3736	202 West 2nd St.	Lamar	64759
66	Warden, C.K.	Konantz-Warden Funeral Home	konantzwardenfh@msn.com		417-682-3344	N/A			
100	Willhite, Charles	Thorco Ind	charles.willhite@thorco.com	417-214-0066	417-682-3375				
103									
104	Lane, Shea	X Catholic Charities of Southern Mo	No						
105	Kimrey, Dennis	X Barton Co OEM Communications	Su						
106	Pettengill, Breeyn	X Golden City OEM							
101	LaFever, Patricia	X Barton Co OEM, LPD ACO							
108	Overman, Patty	X HSTCC							
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Number	Name	ŏ	Organization	E-Mail	Cell#	T Work#	T Home#	Address	City	Zip
10	Alexander, Sandy		Lamar ACO #210	salexander@lamarmo.org	816-719-3740	417-682-3546	N/A	197 South Hwy KK	Camar	64759
05	Baird, Jeff	Γ	MO Hwy Patrol	Jndbaird@att.net	417-214-2594	N/A	417-682-6139	88		
03	Baker, Bev		City of Lamar	cityclerk@lamarmo.org	417-388-3223	417-682-5554	N/A			
70	Beatty, Larry		Lamar Fire Dept.	bcad41@yahoo	417-682-4596	417-682-5512	417-682-4596	36 1100 Broadway	Lamar	64759
50	Belcher, Jeremy			jeremybelcher650@yahoo.com	417-214-1548	417-682-5515	N/A		Lamar	64759
90	Brewer, Joe		City of Golden City Mayor	goldncty@mchsi.com	N/A	417-537-4351	N/A			
40	Brunner, Aimee	Г	Barton Co Library			417-682-5355	417-576-6408	300 W. 10th	Lamar	64759
80	Buchanan, Paula	Γ	BC Health Dept.	buchup@lpha.mopublic.org	N/A	417-682-3363	N/A			
60	Calton, Lynn		City of Lamar Admin	lynncalton@tiadon.com	417-793-2475	417-682-5554	417-682-2995	35		
10		Г								
11	Cooper, Richard	Г	Lamar Democrat	lamardemocrat@vahoo.com	N/A	417-682-5529	417-682-5637	37		
12	Cornell, Oliver		Lamar PD	dcornell@lamarmo.org	417-317-3967	417-682-3546	N/A	1000 Frances St.	Lamar	64759
13	Crockett, Kristina	Г	Barton County Clerk	bartoncountyclerk@sbcglobal.net	417-214-1120	417-682-3529	417-682-3912	2		
14	Cuba, Stormy		Barton County Senior Citizens	srcitizen@spfmet/cp		417-682-3881				
15	Curless, Nancy	Г	Barton Chamber of Commerce	nancy@bartoncounty.ocm	417-262-0844	417-682-3595	417-682-5708	98		
16	Davied, Jeff	Г	Liberal Fire	ieff89@live.com	417-214-0763	N/A	417-843-6706	П	Liberal	64762
17	Davied, Rick		Liberal Fire Chief	ricskter 65@hotmail.com	417-214-6703	N/A	417-843-6703	П	Liberal	64762
18	Davis, Dustin	Г	CPWSD #1 Rural Water	bartonpwso@hotmail.com	417-540-3490	417-682-3401		521 NW 30th Ln	Lamar	64759
19	Davis, John	Г	Od7	idavis@lamarmo.org	417-262-0423	417-682-3546		1106 Broadway	Lamar	64759
20	Davis, Mike	×	Barton Co. Presiding	bccomm@tiadon.com	417-214-4965	417-682-4110	417-682-5972		Lamar	64759
21	Deherrera, Tammy	×	Barton Co Coroner	bartoncountycoroner@yahoo.con	417-214-2230	417-214-2075		606 Arthur Aull	Lamar	64759
22	Dermott, Dale	Г	Barton Co Ham Radio Operator		417-262-3446	N/A			Lamar	64759
23	Dermott, Joel	×	Barton County Health Dept.	dermott1@lpha.mopublic.org		417-682-3363				
24	Endicott, Rusty		Barton Co. Electric Coop.	rendicott@bartonelectric.com	417-214-3188	417-682-5636	417-843-3188		Lamar	64759
25	England, Tom	Г	BC Road & Bridge	tomcatengland@gmail.com	417-214-9206	417-682-4963	N/A	710 Hagny	Lamar	64759
56		×	Barton Co Comm Sect.	<u>lifast@keinet.net</u>	417-214-4628	417-682-4110	417-843-4221	51		
27	Fisher, Jim		Tamko (EPOCH)	jim_fisher@tamko.com	417-327-6523	417-682-9662	417-637-5346	94		
28	Gebelin, Mike	Г	Mindenmines City Council	minden@pixius.net	417-842-3436	417-842-3216	417-842-3430	30 802 North Main St	Mindenmine	64769
29	Good, Jacob		e	igood91@sbcglobal.net	417-338-3995					
30	Graham, Daniel		Lamar PD	daraham@lamarmo.org	775-407-0052	417-682-3546	N/A	145 SE 30th Rd	Lamar	64759
31	Hargis, Kermit		SW MO Regional Planner	pocoe@windstream.net	417-399-1303	417-326-2489	417-326-6537	37 224 S Birum St	Bolivar	65613
32		×	BCMH	beth.harris@bcmh.net	417-214-6291	417-681-5149				
33	Harris, Jason	Г	Mindenmines Fire Chief	minden@pixius.net	417-483-9247	417-842-3216	417-842-3681	31		
34	Harvey, William		Liberal Schol Superintendent	bharvev@liberal.k12.mo.us	417-214-0196	417-843-5115	417-843-5140	Н		
32	Helms, Diane	П	LPD	dhelms@lamarmo.org	417-214-2629	417-682-3546		1106 Broadway	Lamar	64759
36	Hibdon, Catherine		Daniel Funeral Home/Animal S&R	ch4christ@sbcqlobal.net	417-388-2553	417-682-5518		1201 Broadway	Lamar	64759
37	Hibdon, Roger		Daniel Funeral Home		417-850-1057	417-682-5518		1201 Broadway	Lamar	64759
38	Hill, Nikki		HSTCC	nhill@hstcc.org	417-699-6400			800 E. Pennell	Carl Junctio	64834
Number	Name	č	Organization	E-Mail	# IIO	T Work#	T Home#	Г	City	Zip

40	Hunt Lisa		BCHD	Ihunt@bchdhealth.com	417-262-2469	417-682-3363		103 Main St.	Golden City	64748
41	Irwin, Jesse		FCC - Ministerial Alliance	JDIrwin1964@qmail.com	417-262-3333		417-398-2025	1016 E Hwy C	Lamar	64759
42	Jeffries, Bill		Chief Sheldon Fire Dept.	sheldonfiremo@gmail.com	417-684-2746				Sheldon	
43	Jeffries, Nancy		Sheldon FD	mrsbgilly@hotmail.com	417-448-9551				Sheldon	
44	Johnson, Rick	×	Barton County Assessor		417-214-0226			110 West 1st St	Lamar	64759
46	Kelley, Joe		HSTCC	kjkelley@hsstcc.org					Carl Junction	
47	Kelsey, Buddy		BC Road & Bridge		417-214-2577	417-682-4963	N/A	375 W 70th Ln	Liberal	64762
48	Kimrey, Dennis		Barton Co OEM Communications	DennisKimrey@gmail.com	417-448-7903			15403 S 1413 Rd	Nevada	64772
49	Kretschmer, Connie		Liberal Golden Homes	cmorelli@ckt.net	N/A	417-843-3215	620-347-8258			
20	Lake, Lee		Barton Co R&R	leelake@bartoncountyrescue.org 417-214-5443	417-214-5443					
51	Lane, Shea	×	Cathlotic Charities of Southern Mo	slane@ccsomo.org	417-414-5154	417-720-4213		424 E	Springfield	65807
25	Layton, Terri		Red Cross	Teresa.Layton@Redcross.org	417-208-7280	417-624-4411	N/A	410 Jackson St.	Joplin	64801
23	Love, Martha		United Way 2-1-1	marthal@thelibrary.org	417-619-2144	417-616-0580	N/A	Library Center P O E Springfield	Springfield	65801
54	Luce, Toby		LPD	tluce@lamarmo.org	417-214-7662			1106 Broadway	Lamar	
22	Lynch, Ray	×	Public Works GoldenCity		417-576-7830	417-539-4351			Greenfield	
26										
57	Marti, Jerry		City of Lamar Heights Mayor	jmarti@pixius.net	417-483-7729	417-682-3357	417-682-3357			
28	Martin, Christine		١	hoss2cat@yahoo.com	417-214-1937	417-682-5335	417-682-9603			
59	Martin, Sterling	×	COAD/Farmer	N/A	417-825-0580	N/A	417-398-2594	777 NE 100th Lane	Lamar	64759
09	Maupin, Janet		Barton County Circuit Clerk	janet.maupin@courts.mo.gov	417-214-0087	417-682-4121	417-682-5764			
61	McGuire, Randy		Golden City Fire Chief	gcfd24@mchsi.com	417-262-3508	417-682-5513	417-537-9998			
62	McIntyre, Lajuana		Barton County Health Dept.	mcintl@lpha.mopublic.org	417-684-0485	417-682-3363				
63	Miller, David		American Red Cross	dl.miller@redcross.org	417-664-3373			619 N. Madison	Lebanon	65336
25	Moore, Teresa		Barton Co. Public Adm.	bartoncopa@tiadon.com	417-214-0326	417-682-5060	N/A	401 E. Central Rd	Lamar	64759
92	Pettengill, Breeyn		Golden City OEM	goldncty@mchsi.com	417-232-4461	417-537-4351		980 W US Hwy 160	Lockwood	65682
99	Moyden, Jane		BC Health Dept.	pt@bchdhealth.com		417-682-3363				
29	Moyer, Mandy		Lamar R-1 School Dist.	mmoyer@lamar.k12.mo.us	573-539-8142	417-682-3527	N/A	202 W. 7th St.	Lamar	64759
89	Parker, Monte		Barton County REA	mparker@bartonelectric.com	417-214-2751	417-682-5636	417-681-5014			
69	Parrish, Barba		BC Treasurer	bparrishcolltreas@att.net	417-849-3119	417-682-5888	417-682-3425	706 Hagny	Lamar	64759
7.0	Peine, Brett		BCAD Director	peine-b@bartoncountyems.org	620-687-3899	417-682-3512				
71	Pettus, Bruce	×	MoDot	Bruce.Pettus@modot.mo.gov	417-766-3265	417-895-7688	N/A	1107 W Chestnut	Springfield	65801
72	Piper, Melinda		CPWSD #1 (Water)	bdciwater@sbcglobal.net	417-214-1266	417-682-3401	417-884-5122			
73	Polnack, Glen		City of Liberal	g.polnack.cityofliberal@outlook.com	<u>mo</u>	417-529-2135	417-843-2135			
74	Potter, Julie		Barton County Library	jpotter@bclib.info	417-214-0329	417-682-5355		79 NW 50th Rd	Lamar	64759
75	Pryor, Jody				620-875-6235					
76	Rawlings, Bill	×	Lamar Fire Dept Chief (Retired)	lamarfire@tiadon.com	417-214-0983	417-682-5512	417-682-5127	305 Blue Bell Terrac Lamar	Lamar	64759
77	Reed, Ben	×	District 1 Commissioner		417-214-2656					
78	Rives, Rusty		Chief Lamar PD	rrives@lamarmo.org	417-825-9951	417-682-3546	N/A			
8	Runion,	×	Barton Co. Health Dept.	Krunion@bchdhealth.com	417-682-1468	417-682-3363	417-537-8392	995 E. US Hwy 160 Lamar	Lamar	64759
Number	Name	ð	Organization	E-Mail	# leo	T Work#	T Home#	Address	City	Zip
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82	Rutledge, Theresa		Lamar Postmaster	Teresa.a.Rutledge@usps.gov	417-840-3180	417-682-5435	417-276-4957			
83	Ryan, Shawna		LEPC / COAD / Animal S&R	lady medic 42@yahoo.com	417-262-0344	N/A	417-682-6827	1400 Broadway St.	Lamar	64759
84	Ryan, Tom	×	Barton County OEM	bartoncolepc@yahoo.com	417-262-0345	417-682-2201	417-682-6827	1400 Broadway St.	Lamar	64759
85	Scheffler, Heidi	×	HSTCC	hscheffler@hstcc.org	417-434-5529	417-649-6400				
98	Schlichting, Angle		BCHD	aschlichting@bchdhealth.com	417-540-7697	417-682-5363				
87	Selvey, Lisa		Adm. Truman Healthcare	bartonadm@hotmail.com	417-214-5516	417-682-5718	N/A			
88	Shaw, Arny		BCSD Support Staff		417-262-0570				Lamar	64759
88	Shaw, Mitch	×	Barton County Sheriff	mitchellshaw250@yahoo.com	417-214-0714	417-682-5515	417-682-2332	102 East 13th St.	Lamar	64759
91	Shoff, Dayne	×	Lamar FD	dwdawg84@sbcglobal.net	417-682-1533	417-682-5512	417-682-2464	400 East 1st St.	Lamar	64759
55	Stebbins, Paul	×	BCMH	pstebbins@bcmh.net	417-214-2921	417-681-5110	417-843-3622			
83	Stolting, Julie	×	American Red Cross	Julie. Stolting@redcross.org	417-529-6412	417-832-9500 x3112	2 417-291-2238	1545 NW Bypass	Springfield	65803
94	Thomas, Crystal	×	Barton Co Public Adm	bartoncopublicassit@gmail.com		417-682-5060	N/A	201 Bert St.	Jasper	64755
35	Timmons, Kaylee	×	COAD Animal Unit	ktimmons@bchdhealth.com	417-214-4286	N/A	N/A	1000 Heagon St.	Lamar	64759
96	Tucker, Jeff	×	Barton County District Two	xhog@sbcglobal.net	417-262-0316	417-682-5521	417-682-3736	202 West 2nd St.	Lamar	64759
25	Warden, C.K.		Konantz-Warden Funeral Home	konantzwardenfh@msn.com		417-682-3344	N/A			
88										
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103	LaFever, Patricia	×	Barton Co OEM		417-388-9708			606 Truman	Lamar	64759
104	Overman, Patty		HSTCC							
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umber	Name	š	Organization	E-Mail	Cell # 1	Work #	T Home #	Address	City	Zip
10	Alexander, Sandy		Lamar ACO #210	salexander@lamarmo.org	816-719-3740	417-682-3546	N/A	197 South Hwy KK	Lamar	64759
02	Baird, Jeff		MO Hwy Patrol	Jndbaird@att.net	417-214-2594	N/A	417-682-6139			
93	Baker, Bev		City of Lamar	cityclerk@lamarmo.org	417-388-3223	417-682-5554	N/A			
10	Beatty, Larry		Lamar Fire Dept.	bcad41@yahoo	417-682-4596	417-682-5512	417-682-4596	1100 Broadway	Lamar	64759
90	Belcher, Jeremy			jeremybelcher650@yahoo.com	417-214-1548	417-682-5515	N/A		Lamar	64759
90	Brewer, Joe		City of Golden City Mayor	goldncty@mchsi.com	N/A	417-537-4351	N/A			
20	Brunner, Aimee		Barton Co Library			417-682-5355	417-576-6408	300 W. 10th	Lamar	64759
80	Buchanan, Paula		BC Health Dept.	buchup@lpha.mopublic.org	N/A	417-682-3363	N/A			
60	Cooper, Richard		Lamar Democrat	lamardemocrat@yahoo.com	N/A	417-682-5529	417-682-5637			
10	Cornell, Oliver		Lamar PD	dcornell@lamarmo.org	417-317-3967	417-682-3546	N/A	1000 Frances St.	Lamar	64759
11	Crockett, Kristina	×	Barton County Clerk	bartoncountyclerk@sbcglobal.ne/	417-214-1120	417-682-3529	417-682-3912			
12	Cuba, Stormy		Barton County Senior Citizens	srcitizen@spfmet/cp		417-682-3881				
13	Curless, Nancy		Barton Chamber of Commerce	nancy@bartoncounty.ccm	417-262-0844	417-682-3595	417-682-5708			
14	Davied, Jeff		Liberal Fire	jeff89@live.com	417-214-0763	N/A	417-843-6706	346 NW 150th Ln	Liberal	64762
15	Davied, Rick		Liberal Fire Chief	ricskter 65@hotmail.com	417-214-6703	N/A	417-843-6703	346 NW 150th Ln	Liberal	64762
16	Davis, Dustin		CPWSD #1 Rural Water	bartonpwso@hotmail.com	417-540-3490	417-682-3401		521 NW 30th Ln	Lamar	64759
17	Davis, John		LPD	jdavis@lamarmo.org	417-262-0423	417-682-3546		1106 Broadway	Lamar	64759
18	Davis, Mike	×	Barton Co. Presiding	bccomm@tiadon.com	417-214-4965	417-682-4110	417-682-5972	375 NW 20th Rd	Lamar	64759
19	Deherrera, Tammy		Barton Co Coroner	bartoncountycoroner@yahoo.con	417-214-2230	417-214-2075		606 Arthur Aull	Lamar	64759
50	Dermott, Dale		Barton Co Ham Radio Operator		417-262-3446	N/A			Lamar	64759
21	Dermott, Joel	×	Barton County Health Dept.	dermott1@lpha.mopublic.org		417-682-3363				
22	Endicott, Rusty		Barton Co. Electric Coop.	rendicott@bartonelectric.com	417-214-3188	417-682-5636	417-843-3188	71 W Hwy 160	Lamar	64759
23	England, Tom		BC Road & Bridge	tomcatengland@gmail.com	417-214-9206	417-682-4963	N/A	710 Hagny	Lamar	64759
24	Fast, Judy	×	Barton Co Comm Sect.	jjfast@keinet.net	417-214-4628	417-682-4110	417-843-4221			
25	Fisher, Jim		Tamko (EPOCH)	jim fisher@tamko.com	417-327-6523	417-682-9662	417-637-5346			
56	Gebelin, Mike	×	Mindenmines City Council	minden@pixius.net	417-842-3436	417-842-3216	417-842-3430	802 North Main St	Mindenmine	64769
27	Good, Jacob		Chief Jasper FD	jgood91@sbcglobal.net	417-338-3995					
28	Graham, Daniel		Lamar PD	dgraham@lamarmo.org	775-407-0052	417-682-3546	N/A	145 SE 30th Rd	Lamar	64759
53	Harris, Beth		ВСМН	beth.harris@bcmh.net	417-214-6291	417-681-5149				
30	Harris, Jason		Mindenmines Fire Chief	minden@pixius.net	417-483-9247	417-842-3216	417-842-3681			
31	Harvey, William		Liberal Schol Superintendent	bharvey@liberal.k12.mo.us	417-214-0196	417-843-5115	417-843-5140			
32	Helms, Diane		LPD	dhelms@lamarmo.org	417-214-2629	417-682-3546		1106 Broadway	Lamar	64759
33	Hibdon, Catherine		Daniel Funeral Home/Animal S&R	ch4christ@sbcqlobal.net	417-388-2553	417-682-5518		1201 Broadway	Lamar	64759
34	Hibdon, Roger		Daniel Funeral Home		417-850-1057	417-682-5518		1201 Broadway	Lamar	64759
32	Hill, Nikki		HSTCC	nhill@hstcc.org	417-699-6400			800 E. Pennell	Carl Junction	64834
36	Hanshaw, Brent	×	Liberal Fire Chief	bhanshaw.89@gmail.com	417-214-3800	417-843-3500		108 S Hwy 43	Liberal	64762
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			417-884-5122	417-682-3401	417-214-1266	bdcjwater@sbcglobal.net 41	CPWSD #1 (Water)	,	Piper, Melinda	2
65801	Springfield	1107 W Chestnut	N/A	417-895-7688	417-766-3265	yop.	MoDot		Pettus, Bruce	89
65682		980 W US Hwy 160		417-537-4351	417-232-4461	╗	Golden City OEM	×	Pettengill, Breeyn	88
				417-682-3512	620-687-3899	countyems.org	BCAD Director		Peine, Brett	29
64759	Lamar	706 Hagny	417-682-3425	417-682-5888	417-849-3119	bparrishcolltreas@att.net	BC Treasurer	×	Parrish, Barba	99
			417-681-5014	417-682-5636	417-214-2751	mparker@bartonelectric.com	Barton County REA		Parker, Monte	92
64759	Lamar	202 W. 7th St.	N/A	417-682-3527	573-539-8142	mmoyer@lamar.k12.mo.us	Lamar R-1 School Dist.		Moyer, Mandy	64
				417-682-3363		pt@bchdhealth.com	BC Health Dept.		Moyden, Jane	63
64759	Lamar	401 E. Central Rd	N/A	417-682-5060	417-214-0326	bartoncopa@tiadon.com	Barton Co. Public Adm.		Moore, Teresa	29
65336	Lebanon	619 N. Madison			417-664-3373	dl.miller@redcross.org	American Red Cross		Miller, David	19
				417-682-3363	417-684-0485	mcintl@lpha.mopublic.org	Barton County Health Dept.		McIntyre, Lajuana	0
			417-537-9998	417-682-5513	417-262-3508	gcfd24@mchsi.com	Golden City Fire Chief		McGuire, Randy	59
64759	Lamar	777 NE 100th Lane	417-398-2594	N/A	417-825-0580	N/A	COAD/Farmer	×	Martin, Sterling	28
			417-682-9603	417-682-5335	417-214-1937	hoss2cat@yahoo.com	Critters N Pals		Martin, Christine	23
			417-682-3357	417-682-3357	417-483-7729	imarti@pixius.net	City of Lamar Heights Mayor		Marti, Jerry	95
	Greenfield			417-539-4351	417-576-7830		Public Works GoldenCity		Lynch, Ray	55
	Lamar	1106 Broadway			417-214-7662	tluce@lamarmo.org	LPD		Luce, Toby	\$
65801	Springfield	Library Center P O E Springfield	N/A	417-616-0580	417-619-2144	marthal@thelibrary.org	United Way 2-1-1		Love, Martha	23
64801	Joplin	410 Jackson St.	N/A	417-624-4411	417-208-7280	Teresa.Layton@Redcross.org	Red Cross		Layton, Terri	52
65807	Springfield	424 E		417-720-4213	417-414-5154	slane@ccsomo.org	Cathlotic Charities of Southern Mo		Lane, Shea	51
					417-214-5443	leelake@bartoncountyrescue.org 417-214-5443	Barton Co R&R		Lake, Lee	90
			620-347-8258	417-843-3215	N/A	cmorelli@ckt.net	Liberal Golden Homes		Kretschmer, Connie	49
64772	Nevada	15403 S 1413 Rd			417-448-7903	Dennis/Gmrey@gmail.com	Barton Co OEM Communications	×	Kimrey, Dennis	48
64762	Liberal	375 W 70th Ln	N/A	417-682-4963	417-214-2577		BC Road & Bridge		Kelsey, Buddy	47
_	Carl Junction					kjkelley@hsstcc.org	HSTCC		Kelley, Joe	46
64759	Lamar	110 West 1st St			417-214-0226		Barton County Assessor	×	Johnson, Rick	44
	Sheldon				417-448-9551	mrsbgilly@hotmail.com	Sheldon FD		Jeffries, Nancy	43
	Sheldon				417-684-2746	sheldonfiremo@gmail.com	Chief Sheldon Fire Dept.	×	Jeffries, Bill	42
64759	Lamar	1016 E Hwy C	417-398-2025		417-262-3333	JDIrwin1964@gmail.com	FCC - Ministerial Alliance		Irwin, Jesse	41
64/48	Golden City	103 Main St.		417-682-3363	417-262-2469	Ihunt@bchdhealth.com	BCHD	_	Hunt Lisa	6

				BARTON COUNTY LEPC MEETING	LEPC MEETING			Date:Au	August 9, 2018	
81	Russell, Denise	×	SEMA Area Coordinator - Reg D	denise.russell@sema.dps.mo.go	573-821-4683					
82	Rutledge, Theresa		Lamar Postmaster	Teresa a Rutledge@usps.gov	417-840-3180	417-682-5435	417-276-4957			
83	Ryan, Shawna		LEPC / COAD / Animal S&R	lady medic 42@yahoo.com	417-262-0344	N/A	417-682-6827	1400 Broadway St.	Lamar	64759
84	Ryan, Tom	×	Barton County OEM	bartoncolepc@vahoo.com	417-262-0345	417-682-2201	417-682-6827	1400 Broadway St.	Lamar	64759
85	Scheffler, Heidi	×	HSTCC	hscheffler@hstcc.org	417-434-5529	417-649-6400				
98	Schlichting, Angie		ВСНБ	aschlichting@bchdhealth.com	417-540-7697	417-682-5363				
87	Selvey, Lisa	×	Adm. Truman Healthcare	bartonadm@hotmail.com	417-214-5516	417-682-5718	N/A			
88	Shaw, Mitch	×	Barton County Sheriff	mitchellshaw250@yahoo.com	417-214-0714	417-682-5515	417-682-2332	102 East 13th St.	Lamar	64759
88	Shoff, Dayne		Lamar FD	dwdawg84@sbcglobal.net	417-682-1533	417-682-5512	417-682-2464	400 East 1st St.	Lamar	64759
91	Stebbins, Paul	×	BCMH	pstebbins@bcmh.net	417-214-2921	417-681-5110				
26	Stolting, Julie	×	American Red Cross	Julie. Stolting@redcross.org	417-529-6412	417-832-9500 x3112		1545 NW Bypass	Springfield	65803
93	Thomas, Crystal		Barton Co Public Adm	bartoncopublicassit@gmail.com	417-674-0931	417-682-5060	N/A	201 Bert St.	Jasper	64755
34	Timmons, Kaylee	×	COAD Animal Unit	ktimmons@bchdhealth.com	417-214-4286	N/A	N/A	1000 Heagon St.	Lamar	64759
92	Tucker, Jeff		Barton County District Two	xhog@sbcglobal.net	417-262-0316	417-682-5521	417-682-3736	202 West 2nd St.	Lamar	64759
96	Warden, C.K.		Konantz-Warden Funeral Home	konantzwardenfh@msn.com		417-682-3344	N/A			
97	Wilson, Michelle	×	Golden City FD / OEM / Red Cross		417-793-9347				Lamar	64759
86										
66										
100										
103	LaFever, Patricia		Barton Co OEM		417-388-9708			606 Truman	Lamar	64759
104	Overman, Patty		HSTCC							
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Public Notice

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That said notice was published in said newspaper from

STATE OF MISSOURI	1	~~
County of Barton	}	SS

The Lamar Democrat, Inc., publishers of the Lamar Democrat, a newspaper of general circulation regularly and consecutively published in Lamar, Barton County, Missouri, for a period of three years or more, which has been admitted to the post office in Lamar, Missouri, as a periodical mail matter; that said newspaper has a list of bona fide subscribers to said newspaper for a definite period of time; that the notice here to attached has been published once a week for $\frac{O_{AV}C_{C}}{C_{C}}$ weeks, and on the same day of each week, and that the said notice was published in said newspaper in compliance with the provisions of section 493.050 Revised Statutes of Missouri of 2000.

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Third insertion	, 20
Fourth insertion	, 20
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Subscribed and sworn to before me this/8 day	of <u>Juit</u> , 20 <u>/8</u> .
My commission expires 7 - (3-2)	MEGON
Notary Public Signature	MERRY MELODY METZGER Notary Public - Notary Seal Barton County - State of Missouri Commission Number 13501580
Printer's Fee # 6460	My Commission Expires Jul 10, 2021



PHONE: (417) 649-6400 FAX: (417) 649-6409

800 EAST PENNEL, CARL JUNCTION, MO 64834 Website: HSTCC.org

Barton County, Missouri
PRESS RELEASE

For Immediate Release July 18, 2018

Contact: Heidi Scheffler, Environmental Planner 417-649-6400

Public Comment Invited on the Barton County Hazard Mitigation Plan

The Federal Disaster Mitigation Act of 2000 requires communities to develop an approved local hazard mitigation plan. Without such a plan, communities are not eligible for certain federal funding. Representatives from county departments, the incorporated cities, public school districts, and other mitigation planning stakeholders worked together to develop this plan update which was spearheaded by the Harry S Truman Coordinating Council. The plan addresses hazards ranging from extreme heat and severe winter storms to tornadoes and flooding, and considers the impacts of these events on local communities. Based on the results of an updated risk assessment of the hazards, committee members updated the strategies for their jurisdictions to reduce damages caused by the various hazards.

The public is invited to provide comments and input on the draft of the completed plan. Public comments will be considered and incorporated into the plan, as appropriate. The draft of the plan will be available to view from July 19 to August 20, 2018. The plan can be viewed online at: https://www.hstcc.org/hazard-mitigation; or in printed form during normal business hours at: Barton County Courthouse, County Clerk's Office. The deadline to submit public comments is August 20, 2018. Contact: Heidi Scheffler: 800 E Pennell, Carl Junction, MO 64834; 417-649-6400; hstcheffler@hstcc.org.

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LEGALS

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Appendix C Data Collection

Data Collection Questionnaire's

Multi-Jurisdictional Hazard Mitigation Plan

Data Collection Questionnaire For Local Governments

County: <u>Barton</u>	
Jurisdiction:	
Return by: September 15, 2017	

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:	or fax to:
Phone:Email:	Heidi Scheffler, Environmental Planner
Date:	Harry S Truman Coordinating Council 800 E Pennel St.
	Carl Junction, MO
	Db: 417 640 6400

Ph: 417-649-6400 Fx:417-649-6409

Email: hscheffler@hstcc.org

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
Planning Capabilities	jil jagja	sa reit Garti Africa.	
Comprehensive Plan	Date:	NO	
Builder's Plan	Date:		
Capital Improvement Plan	Date:	/	
City Emergency Operations Plan	Date:		
County Emergency Operations Plan	Date:	Yes	
Local Recovery Plan	Date:		
County Recovery Plan	Date:		
City Mitigation Plan	Date:		
County Mitigation Plan	Date:	Mag.	
Debris Management Plan	Date:		
Economic Development Plan	Date:		
Transportation Plan	Date:	:	
Land-use Plan	Date:		
Flood Mitigation Assistance (FMA) Plan	Date:		
Watershed Plan	Date:		
Firewise or other fire mitigation plan	Date:		
Critical Facilities Plan (Mitigation/Response/Recovery)	Date:		

Element	Yes, No, N/A	Comments
Policies/Ordinance		
Zoning Ordinance	N/O	
Building Code	Version: NO	
Floodplain Ordinance	Date:	
Subdivision Ordinance	No	
Tree Trimming Ordinance	ALD.	
Nuisance Ordinance	30.5	
Storm Water Ordinance	j	
Drainage Ordinance		
Site Plan Review Requirements	:	
Historic Preservation Ordinance		
Landscape Ordinance	AD.	
Program		
Zoning/Land Use Restrictions	NO	
Codes Building Site/Design		
Hazard Awareness Program		
National Flood Insurance Program		
Community Rating System (CRS) program under the National Flood Insurance Program (NFIP)?	If so, what is your current level rating?	
National Weather Service (NWS) Storm Ready Certification	Yes	
Firewise Community Certification	NO	
Building Code Effectiveness Grading (BCEGs)	Ola	
ISO Fire Rating	Rating:	
Economic Development Program	÷	
Land Use Program	Į.	
Public Education/Awareness	Í.	
Property Acquisition	v.	
Planning/Zoning Boards		
Stream Maintenance Program	<u> </u>	
Tree Trimming Program	:	
Engineering Studies for Streams (Local/County/Regional)	\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	
Mutual Aid Agreements		
Studies/Reports/Maps		
Hazard Analysis/Risk Assessment (City)	ΝO	
Hazard Analysis/Risk Assessment (County)	Mar part	
Evacuation Route Map	Yes .	- 160 - 71/17/9 - 126
Critical Facilities Inventory	Yes	on the G Comm, office
Vulnerable Population Inventory	Mo	
Land Use Map	NO	

Element	Yes, No, N/A	Comments
Staff/Department		Full Time or Part Time?
Building Code Official	M0	
Building Inspector	No	
Mapping Specialist (GIS)	les	
Engineer	بالر	
Development Planner	/	
Public Works Official		
Emergency Management Coordinator	Ve s	There of the
NFIP Floodplain Administrator	NO	
Bomb and/or Arson Squad	/	
Emergency Response Team		
Hazardous Materials Expert	AB)	
Local Emergency Planning Committee	400	
County Emergency Management Commission	Ve 3	
Sanitation Department	A/3	
Transportation Department	/	
Economic Development Department		
Housing Department	g st	
Historic Preservation		
	Is there a local chapter? Yes	
Non-Governmental Organizations (NGOs)	or Not was fact and factors at factors \(\rangle IO \)	
American Red Cross		
Salvation Army	Yes	
Veterans Groups	<u>Ye 5</u>	
Local Environmental Organization	NO NO	
Homeowner Associations		
Neighborhood Associations	NO NO	
Chamber of Commerce	Yes	
Community Organizations (Lions, Kiwanis, etc.	ে your jurisdiction able to?	
Financial Resources	Yes or No	医多性机 医海绵染素 异氏盐
Apply for Community Development Block Grants	MO	
Fund projects thru Capital Improvements funding	No	
Authority to levy taxes for specific purposes	/	
Fees for water, sewer, gas, or electric services		
Impact fees for new development		
Incur debt through general obligation bonds		
Incur debt through special tax bonds		
Incur debt through private activities		
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	N5
Builder's Plan	MD
Capital Improvement Plan	
Local Recovery Plan	Yes
County Recovery Plan	Yes
Debris Management Plan	NO
Economic Development Plan	N/O
Transportation Plan	NO
Land-use Plan	NO
Watershed Plan	1/0
Firewise or other Fire Mitigation Plan such as Community Wildfire Protection Plan	ND

Additional Questions

	and the state of t
1.	How is your government structure organized? (Commission, Mayor/City Council, how many members)
2.	List any past or ongoing public education or information programs, such as for responsible water use, fire safety, household preparedness, or environmental education.
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.
	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.
5.	How many outdoor warning sirens are in your community? 17 County - Coolden City - minediannes - 1 Liberal - 1 Liberal - 1 How many outdoor warning sirens are in your community? 17 County - Coolden City - 1 Minediannes - 1 Liberal - 1 Liberal - 1 How are they activated (indicate responsible department/personnel)? Vin Bouten Co OEM & BCSD 9-1-1,
	How are they activated (indicate responsible department/personnel)? Win Braten Co OEm & BESD Q-1-1.
6.	Does your community utilize any other warning systems such as Cable Override, Reverse 911, etc? If so, please describe them. IRIS Phone - Text- Enall Alatestan System
7.	Does your community have designated public tornado shelters/saferooms? If so, are they constructed in accordance with FEMA standards?
	Please provide address locations:
8.	List residential, commercial and industrial development in your jurisdiction since last plan update. We man ites a a mish Groups.
	ANGINERAL RED MARKED BARD.
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.
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.
11	Please list major employers in your jurisdiction with an estimated number of employees.
	2000 - On- Barbar do Songli had

200 - Wal sales

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?

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

X// 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 hazard specific column of the asset inventory table, indicate (by assigned abbreviation) which of the following hazards the asset is vulnerable to:

> Flooding (Riverine & Flash)-FL Levee Failure-LF Dam Failure-DF

Earthquake-EQ Land Subsidence / Sinkholes-LSS

Droughts-D

Extreme Temperatures-ET Severe Thunderstorms-ST Severe Winter-SWW Tornadoes-T

Wildfire-WF

Attack (nuclear, conventional, chemical, and biological)-A

Civil Disorder-CD Cyber Disruption-CyD Fires (urban/structural)-F

Hazardous Materials Incidents-HM Mass Transportation Accident-MTA

Nuclear Power Plants-NPP

Public Health Emergencies/Environmental Issues-PH

Special Events-SE Terrorism-TX

Utilities (interruptions & system failures)-U

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	High Potential Loss Facilities
Hospitals and other medical	Power plants
facilities	Dams/levees
Police stations	Military installations
Fire station	Hazardous material sites
Emergency Operations	Schools
Centers	Shelters

Il sites 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.

Asset Inventory

Please list critical facilities and other community assets, the square feet, values, and occupancy/capacity. If not applicable, enter "N/A"). In the last column, use the codes from the previous page to indicate hazards to which the asset is vulnerable. Add as many rows as needed. If this information is available in GIS format, please provide.

Critical Facilities

									-					
SbraseH	ns Centers	-411/-											TO THE PART OF THE	
Occupancy/ Capacity #	Operatio	ŠĄ Šą	70	Ş	3	SA Buj		10	-	İ				
esinetents Salue	Emergency (M. F.	500000	2 5 200 1 16	10 mm	15 mil 11	Section of the second	25,390						
FReplacement SuleV (Insured)	fire stations,	250011	2 cn 1 16	BANG	10011	1 mill	1	of Brown Il						
Square Feet	, police and							490						
ese⊐bbA	nospitals and other medical facilities, police and fire stations, Emergency Operations Centers	SO SO SO PART CAN	1001 Branchisch	100 Cherry St.	100 Browless	205 5 MAN 54						TO THE PROPERTY OF THE PROPERT	TOTAL OF THE PROPERTY OF THE P	
ĵ∌seA	sential Facilities such as hosp	SAN Ton B. Maurickell	mak Flor Legt.		AN HA CONTRACTOR OF THE PARTY O			06 300 m B.			A CONTRACTOR OF THE PROPERTY AND A CONTRACTOR OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE P	TO THE PROPERTY OF THE PROPERT		

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Hazards	be reported by the school districts)	ts, water treatment
Occupancy/ Capacity #	the school	ses, airpor
Contents Value	azardous mate	unications facilities
*Replacement Value (Insured)	Installations, h	ads and facilit
Square Feet	de schoo	es and pi
Address	High Potential Loss Facilities such as power plants, dams/levees, military installations, hazardous materials sites, shelters centers, nursing homes, main government buildings (Do not include schools—they will be reported by the school districts) Lemma Land Color of Color	Iransportation and Lifelines such as highways, bridges, and tunnels; railroads and facilities, bus facilities, airports, water treatment facilities, natural gas facilities and pipelines, oil facilities and pipelines, communications facilities And the fact of the fact
ło əms V jəzzA	High Potential Loss Facilities succenters, nursing homes, main go Lonnon, Lonn	Transportation and Lifelines such facilities, natural gas facilities and Long faciliti

*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)

						I
					:	
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enipapii						
Hazards						
Employees						
Number of						
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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	
Opinion on likelihood of occurring again	
Source of information	
Comments	

,		
Jurisdiction		
Type of event		
Nature and magnitude of event		
Location		
Date of event		
Injuries		
Deaths		
Property damage	7 B	
Infrastructure damage		
Crop damage		
Business/economic impacts		
Road/school/other closures		
Other damage		WATER CONTRACTOR OF THE PARTY O
Insured losses		
Federal/state disaster relief funding		
Opinion on likelihood of occurring again		,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Source of information		
Comments		NAME OF THE PARTY

Barton County Service Providers Survey

Please list all providers of the following service in your jurisdiction.

Water
Sewer
Electricity
Fire Protection
Ambulance
Telephone
Internet
Cable / Satellite
Trash
Other

Multi-Jurisdictional Hazard Mitigation Plan

Data Collection Questionnaire For Local Governments

County: Barton
Jurisdiction: Golden City
Return by: September 15, 2017

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: Palmia Chappell
Phone: 417-537-4361
Email: Coleric a mensi.com
Date: 10/23/17

Heidi Scheffler, Environmental I

Heidi Scheffler, Environmental Planner Harry S Truman Coordinating Council 800 E Pennel St.

Please return questionnaires by mail, email,

Carl Junction, MO Ph: 417-649-6400 Fx:417-649-6409

Email: hscheffler@hstcc.org

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 **Planning Capabilities** Date: MA Comprehensive Plan Date: NA Builder's Plan Date: NA Capital Improvement Plan Date: City Emergency Operations Plan Date: County Emergency Operations Plan NA Date: Local Recovery Plan NA Date: County Recovery Plan NA AN City Mitigation Plan Date: Dec 2013 County Mitigation Plan Date: Debris Management Plan AM Date: NA **Economic Development Plan** Date: NA Transportation Plan Date: NX Land-use Plan Date: NX Flood Mitigation Assistance (FMA) Plan Date: NΟ Watershed Plan Date: ND Firewise or other fire mitigation plan Critical Facilities Plan Date: NO (Mitigation/Response/Recovery)

Element	Yes, No, N/A	Comments
Policies/Ordinance		
Zoning Ordinance	NA	
Building Code	Version:	
Floodplain Ordinance	Date: 06/04/2012	
Subdivision Ordinance	0.00	
Tree Trimming Ordinance	NA	
Nuisance Ordinance	yes	
Storm Water Ordinance	NO	
Drainage Ordinance	NO	
Site Plan Review Requirements	NO	
Historic Preservation Ordinance	NO	
Landscape Ordinance	NO	
Program		
Zoning/Land Use Restrictions	NO	
Codes Building Site/Design	1/0	
Hazard Awareness Program	NO	
National Flood Insurance Program	Ves	
Community Rating System (CRS) program under the National Flood Insurance Program (NFIP)?	If so, what is your current level rating?	
National Weather Service (NWS) Storm Ready Certification	NO	
Firewise Community Certification	NA	
Building Code Effectiveness Grading (BCEGs)	NA	
ISO Fire Rating	Rating: 7	
Economic Development Program	NO	
Land Use Program	NO	
Public Education/Awareness	NO	
Property Acquisition	NO	
Planning/Zoning Boards	NO	
Stream Maintenance Program	NO	
Tree Trimming Program Engineering Studies for Streams (Local/County/Regional)	NO	
	Yes	
Mutual Aid Agreements	1 5	
Studies/Reports/Maps		
Hazard Analysis/Risk Assessment (City)	NO	
Hazard Analysis/Risk Assessment (County)	NO	
Evacuation Route Map	1/0	
Critical Facilities Inventory	No	
Vulnerable Population Inventory Land Use Map	NO	

Element	Yes, No, N/A	Comments
Staff/Department		Full Time or Part Time?
Building Code Official	100	
Building Inspector	NO	
Mapping Specialist (GIS)	NO	
Engineer	1100	Part
Development Planner	NO	,
Public Works Official	yes	Full
Emergency Management Coordinator	Ves	Part
NFIP Floodplain Administrator	11.65	Part
Bomb and/or Arson Squad	ND	(MDF-12. 2
Emergency Response Team	NO	
Hazardous Materials Expert	NO	
Local Emergency Planning Committee	NO	
County Emergency Management Commission	7,	
Sanitation Department	NO	
Transportation Department	NO	
Economic Development Department	NO	
Housing Department	No	
Historic Preservation	NO	
	Is there a local chapter? Yes	
Non-Governmental Organizations (NGOs)	or No	
American Red Cross	NO	
Salvation Army	1/0	
Veterans Groups	NO	
Local Environmental Organization	NO	
Homeowner Associations	20	
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 Fund projects thru Capital Improvements	185	
funding	Ves	
Authority to levy taxes for specific purposes	Yes	
Fees for water, sewer, gas, or electric services	405	
Impact fees for new development	NO	
Incur debt through general obligation bonds	lies	
Incur debt through special tax bonds	405	
Incur debt through private activities	NO	
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 Plan	?		
Builder's Plan	7		
Capital Improvement Plan	7,		
Local Recovery Plan	?		
County Recovery Plan	7		
Debris Management Plan	-2		
Economic Development Plan	3		
Transportation Plan	_ ′,		
Land-use Plan			
Watershed Plan			
Firewise or other Fire Mitigation Plan such as Community Wildfire Protection Plan	7		

Additional Questions

4411	tional questions
1.	How is your government structure organized? (Commission, Mayor/City Council how many members)
2.	List any past or ongoing public education or information programs, such as for responsible water use, fire safety, household preparedness, or environmental education.
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.
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.
5.	How many outdoor warning sirens are in your community? - /
	How are they activated (indicate responsible department/personnel)? Barton County End (margin Does your community utilize any other warning systems such as Cable Override, Reverse 911, etc? If
6.	Does your community utilize any other warning systems such as Cable Override, Reverse 911, etc? If so, please describe them.
7.	Does your community have designated public tornado shelters/saferooms? If so, are they constructed in accordance with FEMA standards?
	Please provide address locations: Golden City School -1208 Walnut
8.	List residential, commercial and industrial development in your jurisdiction since last plan update.
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.
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.
	00
11	Please list major employers in your jurisdiction with an estimated number of employees. Golden Business Forms -45 Casy's General Stone 7 Central States Adamation - 12 MFA Froduce Exchange - 18 Golden City Foundry - 10 Golden City Grain + Cotton - 5 Golden City School - 44 Wypathtowse - 13 6

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? Don't ILNOW

13. Describe your jurisdiction's participation in the NFIP. Include information about how compliance with the NFIP is enforced locally. Don't I chaw

Asset Inventory

Please list critical facilities and other community assets, the square feet, values, and occupancy/capacity. If not applicable, enter "N/A"). In the last column, use the codes from the previous page to indicate hazards to which the asset is vulnerable. Add as many rows as needed. If this information is available in GIS format, please provide.

Critical Facilities

				Wyatt House	Golden City Fice State	Essential Facilities such as h	Name of Asset
				707 Wyatt	on 806 Brock	Essential Facilities such as hospitals and other medical facilities, police and fire stations,	Address
				د_	4800	ities, police and	Square Feet
						fire stations,	*Replacement Value (Insured)
				7	,)	Emergency Operations Centers	Contents Value
				6		Operation	Occupancy/ Capacity #
				- 3		ons Centers	Hazards

<u>High Potential Loss Facilities</u> 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) <u>Transportation and Lifelines</u> such as highways, bridges, and tunnels; railroads and facilities, bus facilities, airports, facilities, natural gas facilities and pipelines, oil facilities oil facilities and pipelines, communications facilities Name of *If replacement cost data is not available, use the best available data (assessed valuation or other method for Asset **Address Square Feet** *Replacement Value (Insured) Contents Value Occupancy/ Capacity # Hazards water treatment

estimating cost) and explain any data deficiencies

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	Golden City
Type of event	Flood
Nature and magnitude of event	
Location	Golden ety
Date of event	April -2017
Injuries	NO
Deaths	NO.
Property damage	4.65
Infrastructure damage	NO .
Crop damage	NO
Business/economic impacts	NO
Road/school/other closures	NO
Other damage	NO
Insured losses	NO
Federal/state disaster relief funding	NO
Opinion on likelihood of occurring again	405 - Flood plain
Source of information	
Comments	

Jurisdiction	Golden City
Type of event	Thunderstorm - Lighting
Nature and magnitude of event	
Location	Golden City
Date of event	Golden City Sept 2017
Injuries	
Deaths	
Property damage	1/es = 8000
Infrastructure damage	Yes
Crop damage	AIO
Business/economic impacts	
Road/school/other closures	NO
Other damage	NO
Insured losses	\$ 4006
Federal/state disaster relief funding	NO
Opinion on likelihood of occurring again	1:1644
Source of information	0
Comments	

Barton County Service Providers Survey

Please list all providers of the following service in your jurisdiction.

Water City of Golden City
Sewer City of Golden City
Electricity Empire District Electric
Fire Protection City of GC
Ambulance Barton County Amb. District
Telephone Centurylink, Makacan
Internet Mediacom, Century Link, Notvision
Cable / Satellite Modianion, Dish, Direct TV
Trash BSW Whate Services LLC
Other GAS - Spile

Multi-Jurisdictional Hazard Mitigation Plan

Data Collection Questionnaire For Local Governments

County: <u>Barton</u>	
Jurisdiction: LAMAR	
Return by: September 15, 2017	

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:	LYNN CALTON
Phone:	417-682-5554
Email:	lynnculton@ tigdon com
Date:	1

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

Heidi Scheffler, Environmental Planner Harry S Truman Coordinating Council 800 E Pennel St.

Carl Junction, MO Ph: 417-649-6400 Fx:417-649-6409

Email: hscheffler@hstcc.org

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
Planning Capabilities		
Comprehensive Plan	Date: 1994	
Builder's Plan	Date: IBC, 2006	
Capital Improvement Plan	Date: No	
City Emergency Operations Plan	Date: /ES	LEPC
County Emergency Operations Plan	Date: YES	LEPC
Local Recovery Plan	Date: No	
County Recovery Plan	Date: N/A	
City Mitigation Plan	Date: No	
County Mitigation Plan	Date: N/A	
Debris Management Plan	Date: No	
Economic Development Plan	Date:	
Transportation Plan	Date: No	
Land-use Plan	Date: YES	
Flood Mitigation Assistance (FMA) Plan	Date: No	
Watershed Plan	Date: No	
Firewise or other fire mitigation plan	Date: No	
Critical Facilities Plan (Mitigation/Response/Recovery)	Date: YES	

Element	Yes, No, N/A	Comments
Policies/Ordinance	ATA TANAH MANAGASA	
Zoning Ordinance	YES	
Building Code	Version: 2006	
Floodplain Ordinance	Date: 2011	
Subdivision Ordinance	VZ S	
Tree Trimming Ordinance	YES	
Nuisance Ordinance	YES	
Storm Water Ordinance	VES	
Drainage Ordinance	VES	
Site Plan Review Requirements	YES	
Historic Preservation Ordinance	No	
Landscape Ordinance	No	
Program		多是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
Zoning/Land Use Restrictions	YES	
Codes Building Site/Design	YES	
Hazard Awareness Program	No	
National Flood Insurance Program	YES	
Community Rating System (CRS) program under the National Flood Insurance Program (NFIP)?	If so, what is your current level rating?	
National Weather Service (NWS) Storm Ready Certification	No	
Firewise Community Certification	Ns	
Building Code Effectiveness Grading (BCEGs)	No	
ISO Fire Rating	Rating: 5	
Economic Development Program	YES	
Land Use Program	YES	
Public Education/Awareness	No	
Property Acquisition	No	
Planning/Zoning Boards	YES	
Stream Maintenance Program	No	
Tree Trimming Program	No	
Engineering Studies for Streams (Local/County/Regional)	1/55	
Mutual Aid Agreements	YE.5	
Studies/Reports/Maps		
Hazard Analysis/Risk Assessment (City)	No	
Hazard Analysis/Risk Assessment (County)	NIA	
Evacuation Route Map	No	
Critical Facilities Inventory	No	
Vulnerable Population Inventory	No	
Land Use Map	YES	

Element	Yes, No, N/A	Comments
Staff/Department		Full Time or Part Time?
Building Code Official	YES	F.T.
Building Inspector	YES	FT
Mapping Specialist (GIS)	No	
Engineer	YES	F.T.
Development Planner	No	
Public Works Official	VE	FT
Emergency Management Coordinator	YES	F-T
NFIP Floodplain Administrator	YES	ET
Bomb and/or Arson Squad	No	
Emergency Response Team	YES	F.T.
Hazardous Materials Expert	No	_
Local Emergency Planning Committee	YES	P.T.
County Emergency Management Commission	YES	P,T.
Sanitation Department	YES	F.T.
Transportation Department	Y=5	ET.
Economic Development Department	YES	P.T.
Housing Department	No	
Historic Preservation	No	
	Is there a local chapter? Yes	
Non-Governmental Organizations (NGOs)	or No	
Non-Governmental Organizations (NGOs) American Red Cross		
	or No	
American Red Cross	or No	
American Red Cross Salvation Army	or No No	
American Red Cross Salvation Army Veterans Groups	or No No	
American Red Cross Salvation Army Veterans Groups Local Environmental Organization	Or No No YES /Yo	
American Red Cross Salvation Army Veterans Groups Local Environmental Organization Homeowner Associations	or No No No YES NO YES	
American Red Cross Salvation Army Veterans Groups Local Environmental Organization Homeowner Associations Neighborhood Associations	Or NO NO YES NO YES NO	
American Red Cross Salvation Army Veterans Groups Local Environmental Organization Homeowner Associations Neighborhood Associations Chamber of Commerce Community Organizations (Lions, Kiwanis, etc.	or No No No YES No YES No YES Is your jurisdiction able to?	
American Red Cross Salvation Army Veterans Groups Local Environmental Organization Homeowner Associations Neighborhood Associations Chamber of Commerce Community Organizations (Lions, Kiwanis, etc. Financial Resources Apply for Community Development Block	Or NO NO NO YES NO YES NO YES NO YES	
American Red Cross Salvation Army Veterans Groups Local Environmental Organization Homeowner Associations Neighborhood Associations Chamber of Commerce Community Organizations (Lions, Kiwanis, etc. Financial Resources	or No No No YES No YES No YES Is your jurisdiction able to? Yes or No	
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American Red Cross Salvation Army Veterans Groups Local Environmental Organization Homeowner Associations Neighborhood Associations Chamber of Commerce Community Organizations (Lions, Kiwanis, etc. Financial Resources Apply for Community Development Block Grants Fund projects thru Capital Improvements funding Aulliority to levy taxes for specific purposes Fees for water, sewer, gas, or electric services Impact fees for new development Incur debt through general obligation bonds	or No No No YES No YES No YES Is your jurisdiction able to? Yes or No YES YES YES YES YES YES No YES	

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

MAYOR/COUNCIL

UNKNOWN

2. List any past or ongoing public education or information programs, such as for responsible water use, fire safety, household preparedness, or environmental education. THRU CITY HALL 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. NO BUILDING ALLOWED IN 100 YR. FLOODPLAIN 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. OXYGEN TANKS & GENERATORS AVAILABLE 5. How many outdoor warning sirens are in your community? How are they activated (indicate responsible department/personnel)? FIRE DEM 6. Does your community utilize any other warning systems such as Cable Override, Reverse 911, etc? If so, please describe them. /(/a 7. Does your community have designated public tornado shelters/saferooms? If so, are they constructed in accordance with FEMA standards? Please provide address locations: MEMORIAL HALL BASEMENT 8. List residential, commercial and industrial development in your jurisdiction since last plan update. REPRECE, FAST EDDIES, WALMART, ORSCHLIN 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.

WEST OF I-49, No DEVELOPMENT ALLOWED IN FLOODPLAN 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.

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

TAMKO, REDNECIA, LEGINCY HENRY LAND

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

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?

UNKNOWN, NO, NO

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

CITY HAS NETPONDINANCE, ENFORCEMENT BY CITY,

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 hazard specific column of the asset inventory table, indicate (by assigned abbreviation) which of the following hazards the asset is vulnerable to:

Flooding (Riverine & Flash)-FL

Levee Failure-LF Dam Failure-DF Earthquake-EQ

Land Subsidence / Sinkholes-LSS

Droughts-D

Extreme Temperatures-ET Severe Thunderstorms-ST

Severe Winter-SWW Tornadoes-T

Wildfire-WF

Attack (nuclear, conventional, chemical, and biological)-A

Civil Disorder-CD

Cyber Disruption-CyD Fires (urban/structural)-F

Hazardous Materials Incidents-HM
Mass Transportation Accident-MTA

Nuclear Power Plants-NPP

Public Health Emergencies/Environmental Issues-PH

Special Events-SE Terrorism-TX

Utilities (interruptions & system failures)-U

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.

Asset Inventory

Please list critical facilities and other community assets, the square feet, values, and occupancy/capacity. If not applicable, enter "N/A"). In the last column, use the codes from the previous page to indicate hazards to which the asset is vulnerable. Add as many rows as needed. If this information is available in GIS format, please provide.

Critical Facilities

Hazards	ins Centers	T, F, MTA, PH	T.F. SE, TX	TIF WF	T.F.MTA. SE, T.X. WF					
Occupancy/ Capacity #	Operatio	mo	200	Bel	20					
Contents Value	, Emergency (37.50580/8W -94.300800W	37.4036580N-94.275815W	-94.27564BL	-94.278612u					
*Replacement Value (Insured)	d fire stations	N3/085	\$658CM	37, 494/200N -	37. 494 2327N					
Square Feet	oolice an	37.52	37.40	37,49	37.49					
ssanbbA	ospitals and other medical facilities, police and fire stations, Emergency Operations Centers	29 WW 1 STLAME	1106 BROAD WAY	1102 BRONDWAY						
tessA	Essential Facilities such as hosp	BARTON CO. MEM HOSPITAL	POLICE STATION	FIRE STATION	E.O.C.					

Address Addres
CCO INDIVIDUAL IN THE INDIVIDUAL INTERNITUAL IN THE INDIVIDUAL INTERPRETARIES IN THE INTERPRETARIES IN THE INDIVIDUAL INTERPRETARIES

*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)

	ssənbbA	Producti Service	Value (if known) Mumber of Employees	Hazards
THINKO	601 W. 17th St	ROOFING		FLIT
PEDWECK.	1705 GULF ST.	DEER STANDS		FL, T
EGNCY	510 W, 12th St.	FARM EQUIP.		FL,T

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	LAMAR
Type of event	FLOOD
Nature and magnitude of event	WATER IN BUILDINGS
Location	W. 10TH ST.
Date of event	APRIL 2017
Injuries	NONE
Deaths	NOME
Property damage	MINOR
Infrastructure damage	Nove
Crop damage	NONE
Business/economic impacts	STORES CLUSED 2 DAYS
Road/school/other closures	HWY 160 CLOSURE
Other damage	_
Insured losses	UNKNOWN
Federal/state disaster relief funding	NONE
Opinion on likelihood of occurring again	EACH SPRING
Source of information	ME
Comments	

Jurisdiction	
Type of event	
Nature and magnitude of event	
Location	
Date of event	
Injuries	8 7 9
Deaths	
Property damage	
Infrastructure damage	
Crop damage	
Business/economic impacts	
Road/school/other closures	
Other damage	
Insured losses	
Federal/state disaster relief funding	
Opinion on likelihood of occurring again	
Source of information	
Comments	

Barton County Service Providers Survey

Please list all providers of the following service in your jurisdiction.

Water CITY OF LAMAR
Sewer CITY OF LAMBRE
Electricity City of Lamar
Fire Protection C174 OF LAMAR
Ambulance BARTON Co.
Telephone 417-682-5554
Internet /ynncalton@tiadon,com
Cable / Satellite
Trash CAY OF LAMBER
Other

Multi-Jurisdictional Hazard Mitigation Plan

Data Collection Questionnaire For Local Governments

County: <u>Barton</u>	
Jurisdiction: LAMAR	HEIGHTS
Return by: 1/19/18	

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: JERRY MARTI
Phone: _	417.483.7729
Email:	12-54 menti eme.com
Date:	1-12-18

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

Heidi Scheffler, Environmental Planner Harry S Truman Coordinating Council 800 E Pennel St. Carl Junction, MO Ph: 417-649-6400 Fx:417-649-6409 Email: hscheffler@hstcc.org

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).

Comprehensive Plan	Date: NO V
Builder's Plan	Date: NO V
Capital Improvement Plan	Date: No V
City Emergency Operations Plan	Date: Po V
County Emergency Operations Plan	Date:
Local Recovery Plan	Date: No
County Recovery Plan	Date: N/A
City Mitigation Plan	Date: po 400,2014
County Mitigation Plan	Date:
Debris Management Plan	Date: , > 0
Economic Development Plan	Date:
Transportation Plan	Date: NO
Land-use Plan	Date: PO
Flood Mitigation Assistance (FMA) Plan	Date: L20
Watershed Plan	Date:
Firewise or other fire mitigation plan	Date: No
Critical Facilities Plan (Mitigation/Response/Recovery)	Date: N D

Figure de la companya		
Zoning Ordinance	No.	
Building Code	Version: No	
Floodplain Ordinance	Date: No	
Subdivision Ordinance	120	
Tree Trimming Ordinance	No 1.	
Nuisance Ordinance	HO :	
Storm Water Ordinance	No	
Drainage Ordinance	70	
Site Plan Review Requirements	10	<u> </u>
Historic Preservation Ordinance	70	
Landscape Ordinance	70	
Zoning/Land Use Restrictions	100	
Codes Building Site/Design	70	
Hazard Awareness Program	No	
National Flood Insurance Program	455	
Community Rating System (CRS) program under the National Flood insurance Program (NFIP)?	If so, what is your current level rating?	
National Weather Service (NWS) Storm Ready Certification	NO V	
Firewise Community Certification	Po	
Building Code Effectiveness Grading (BCEGs)	No	
ISO Fire Rating	Rating:	
Economic Development Program	No 1/	
Land Use Program	No V	
Public Education/Awareness	No	
Property Acquisition	NO (
Planning/Zoning Boards	M2	
Stream Maintenance Program	No	
Tree Trimming Program	No -	-
Engineering Studies for Streams (Local/County/Regional)	No U	
Mutual Aid Agreements	NO	
Santa de Angeles de Constantes de la Constante de Constantes de Constant		
Hazard Analysis/Risk Assessment (City)	100 Ye52	2013
Hazard Analysis/Risk Assessment (County)	: DA Yes	20(3)
Evacuation Route Map	1 20 1	-
Critical Facilities Inventory	No 1	
Vulnerable Population Inventory	No	
Land Use Map	No	

Building Code Official Building Inspector Mapping Specialist (GIS) Engineer Development Planner Public Works Official Emergency Management Coordinator NFIP Floodplain Administrator Bomb and/or Arson Squad Emergency Response Team Hazardous Materials Expert Local Emergency Planning Committee County Emergency Management Commission Sanitation Department Foonomic Development Department Historic Preservation American Red Cross Salvation Army Veterans Groups Local Environmental Organization Homeowner Associations Neighborhood Associations Chamber of Commerce Community Organizations (Lions, Kiwanis, etc. Apply for Community Development Block Brants Foonomic Devy taxes for specific purposes Foes for water, sewer, gas, or electric services moral debt through general obligation bonds neur debt through special tax bonds neur debt through private activities			1
Building Code Official Building Inspector Mapping Specialist (GIS) Engineer Development Planner Public Works Official Emergency Management Coordinator NFIP Floodplain Administrator Bomb and/or Arson Squad Emergency Response Team Hazardous Materials Expert Local Emergency Planning Committee County Emergency Management Commission Sanitation Department Transportation Department Housing Department Historic Preservation American Red Cross Salvation Army Veterans Groups Local Environmental Organization Homeowner Associations Chamber of Commerce Community Organizations (Lions, Kiwanis, etc. Apply for Community Development Block Grants Fund projects thru Capital Improvements unding Authority to levy taxes for specific purposes Fees for new development Incur debt through general obligation bonds neur debt through perivate activities			
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Development Planner Public Works Official Emergency Management Coordinator NFIP Floodplain Administrator Bomb and/or Arson Squad Emergency Response Team Hazardous Materials Expert Local Emergency Planning Committee County Emergency Management Commission Sanitation Department Pransportation Department Economic Development Department Historic Preservation American Red Cross Salvation Army Veterans Groups Local Environmental Organization Homeowner Associations Chamber of Commerce Community Organizations (Lions, Kiwanis, etc. Apply for Community Development Block Grants Fund projects thru Capital Improvements unding Authority to levy taxes for specific purposes Fees for water, sewer, gas, or electric services Impact fees for new development Incur debt through general obligation bonds Incur debt through special tax bonds Incur debt through private activities			-
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Historic Preservation American Red Cross Salvation Army Veterans Groups Local Environmental Organization Homeowner Associations Chamber of Commerce Community Organizations (Lions, Kiwanis, etc. Apply for Community Development Block Grants Fund projects thru Capital Improvements unding Authority to levy taxes for specific purposes Fees for water, sewer, gas, or electric services mpact fees for new development neur debt through general obligation bonds neur debt through special tax bonds neur debt through private activities	Transportation Department	No	
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ncur debt through special tax bonds No L ncur debt through private activities	mpact fees for new development	• • • • • • • • • • • • • • • • • • • •	
ncur debt through special tax bonds No C ncur debt through private activities	ncur debt through general obligation bonds	(D)	
		No	
	ncur debt through private activities	No	
Withhold spending in hazard prone areas	Withhold spending in hazard prone areas	NID	

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.

production and all the second second	A regional consequence and a second consequence of the second conseque
Comprehensive Plan	/
Builder's Plan	
Capital Improvement Plan	
Local Recovery Plan	
County Recovery Plan	4
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)

MATRICITY CONNEL 5

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

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.

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.

 \mathcal{V} (\mathcal{K} 5. How many outdoor warning sirens are in your community?

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

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

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

Please provide address locations:

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

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.

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.

NO

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

NOHE

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?

NA

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

1 ----

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 hazard specific column of the asset inventory table, indicate (by assigned abbreviation) which of the following hazards the asset is vulnerable to:

> Flooding (Riverine & Flash)-FL Levee Failure-LF Dam Failure-DF Earthquake-EQ

Land Subsidence / Sinkholes-LSS Droughts-D

Extreme Temperatures-ET Severe Thunderstorms-ST Severe Winter-SWW Tornadoes-T

Wildfire-WF

Attack (nuclear, conventional, chemical, and biological)-A

Civil Disorder-CD Cyber Disruption-CyD Fires (urban/structural)-F

Hazardous Materials Incidents-HM Mass Transportation Accident-MTA Nuclear Power Plants-NPP

Public Health Emergencies/Environmental Issues-PH

Special Events-SE

Terrorism-TX

Utilities (interruptions & system failures)-U

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 Power plants facilities

Police stations Fire station

Emergency Operations

Centers

High Potential Loss Facilities

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.

Asset inventory

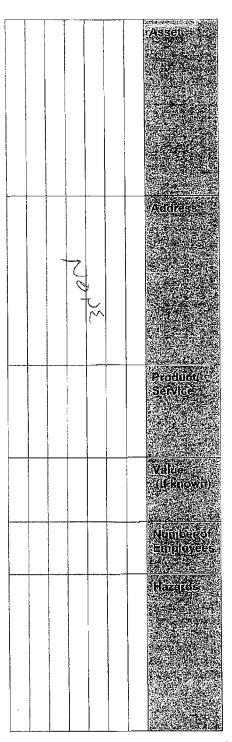
Please list critical facilities and other community assets, the square feet, values, and occupancy/capacity. If not applicable, enter "N/A"). In the last column, use the codes from the previous page to indicate hazards to which the asset is vulnerable. Add as many rows as needed. If this information is available in GIS format, please provide.

itical Facilities

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*If replacement cost data is not available, use the best available data (assessed valuation or other method for Addices

estimating cost) and explain any data deficiencies.



Economic Assets (Major Employers, etc)

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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	
Jurisaiction	
Type of event	
Nature and magnitude of event	<
Location	2
Date of event	Not
Injuries	
Deaths	
Property damage	
Infrastructure damage	
Crop damage	
Business/economic impacts	
Road/school/other closures	
Other damage	
Insured losses	
Federal/state disaster relief funding	
Opinion on likelihood of occurring again	
Source of information	
Comments	
	

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	
Opinion on likelihood of occurring again	
Source of information	
Comments	

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Barton County Service Providers Survey

Please list all providers of the following service in your jurisdiction.

Water BARTON COLNTY PLUSD # /
Sewer_ NONE SATIC
Electricity REA, CITY OF LAWAR, KCP=L
Fire Protection BARSTON COUNTY
Ambulance BARTON COUNTY
Telephone <u>Bsuc</u>
Internet Cox Pixus,
Cable / Satellite COX, DIRSCTV, DISH
Trash
Other

Multi-Jurisdictional Hazard Mitigation Plan

Data Collection Questionnaire For Local Governments

County: Barton	
Jurisdiction: Liberal	
Return by: $4/4/201$	

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: <u>Doris Ann Fast</u>
Phone: 417-843-2135
Email: <u>A. Fast City of liberal Coutlack com</u>
Date: 1-18-18

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

Heidi Scheffler, Environmental Planner Harry S Truman Coordinating Council 800 E Pennel St.

Carl Junction, MO Ph: 417-649-6400 Fx:417-649-6409

Email: hscheffler@hstcc.org

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 <u>underlined and bolded</u> 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
Planning Capabilities	
Comprehensive Plan	Date:
Builder's Plan	Date: Non't Know
Capital Improvement Plan	Date: Don't- Know
City Emergency Operations Plan	Date: April 0, 2012 Chapter 325
County Emergency Operations Plan	Date: January 2007
Local Recovery Plan	Date: Don't Know
County Recovery Plan	Date: Don't Knows
City Mitigation Plan	Date: Don't Know
County Mitigation Plan	Date: Dan't Know
Debris Management Plan	Date: Don't kinds
Economic Development Plan	Date:
Transportation Plan	Date:
Land-use Plan	Date:
Flood Mitigation Assistance (FMA) Plan	Date: Don't Know
Watershed Plan	Date:
Firewise or other fire mitigation plan	Date: N/A
Critical Facilities Plan (Mitigation/Response/Recovery)	Date: Don't Know

Element	Yes, No, N/A	Comments
Policies/Ordinance		
Zoning Ordinance	No	
Building Code	Version: N/A	
Floodplain Ordinance	Date:	Chapter 410
Subdivision Ordinance	N/A	
Tree Trimming Ordinance	No	
Nuisance Ordinance	Yes	Section 220
Storm Water Ordinance	V25	Charter 700
Drainage Ordinance	V65	R B
Site Plan Review Requirements	N/A	
Historic Preservation Ordinance	NIA	
Landscape Ordinance	N/A	
Program	The second value of the second part of the second p	
Zoning/Land Use Restrictions	N/A	
Codes Building Site/Design	AVA	
Hazard Awareness Program	Doo't Know	
National Flood Insurance Program	Don't Knew	
Community Rating System (CRS) program under the National Flood Insurance Program (NFIP)?	If so, what is your current level rating?	
National Weather Service (NWS) Storm Ready Certification	Don't Know	
Firewise Community Certification	N/A	
Building Code Effectiveness Grading (BCEGs)	N/A	
ISO Fire Rating	Rating: '7	
Economic Development Program	Don't Know	
Land Use Program	N/A	
Public Education/Awareness	Don't Know	
Property Acquisition	Don't Know	
Planning/Zoning Boards	N/A	
Stream Maintenance Program	<u>NIA</u>	
Tree Trimming Program	yes	
Engineering Studies for Streams (Local/County/Regional)	No	
Mutual Aid Agreements	Vrs	
Studies/Reports/Maps		
Hazard Analysis/Risk Assessment (City)	Don't Know	the second secon
Hazard Analysis/Risk Assessment (County)	Done Knew	
Evacuation Route Map	N/A	
Critical Facilities Inventory	Don't Know	
Vulnerable Population Inventory	Don't Know	
Land Use Map	Don't know	

Element	Yes, No, N/A	Comments
Staff/Department		Full Time or Part Time?
Building Code Official	MA	
Building Inspector	No	
Mapping Specialist (GIS)	Λ/ ٥	
Engineer	Δle	
Development Planner	Nin	
Public Works Official	V.es	Fulltime
Emergency Management Coordinator	Don't Know	
NFIP Floodplain Administrator	r, s	
Bomb and/or Arson Squad	NIA	
Emergency Response Team	√es	Don't Know
Hazardous Materials Expert	No	
Local Emergency Planning Committee	ves	Don't Knach
County Emergency Management Commission	400	39 98
Sanitation Department		
Transportation Department	N/A	
Economic Development Department	Don't Knobs	
Housing Department	N/A	
Historic Preservation	MA	
Non-Governmental Organizations (NGOs)	Is there a local chapter? Yes or No	
American Red Cross	No	
Salvation Army	<u> </u>	
Veterans Groups	Yes	
Local Environmental Organization	No	
Homeowner Associations	No	
Neighborhood Associations	No	
Chamber of Commerce	No	
Community Organizations (Lions, Kiwanis, etc.	Civic Group, Veterars.	Senior Survivine Priceds
Financial Resources	Is your jurisdiction able to? Yes or No	The state of the s
Apply for Community Development Block Grants	Don't Know	
Fund projects thru Capital Improvements funding	11	
Authority to levy taxes for specific purposes	R R	
Fees for water, sewer, gas, or electric services	v ts	
Impact fees for new development	no	
Incur debt through general obligation bonds	Den't Know	
Incur debt through special tax bonds	4.1	
Incur debt through private activities	ne.	
Withhold spending in hazard prone areas	fie	

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	Don't Kingia
Builder's Plan	£%. 4+
Capital Improvement Plan	15. 11
Local Recovery Plan	/h di
County Recovery Plan	5 k, 19
Debris Management Plan	58 Z S
Economic Development Plan	ph. Harding and the second and the s
Transportation Plan	eq. eq.
Land-use Plan	
Watershed Plan	63,
Firewise or other Fire Mitigation Plan such as Community Wildfire Protection Plan	Wildfires are not a problem.

Additional Questions

- 1. How is your government structure organized? (Commission, Mayor/City Council, how many members)
 Mayor/ City (curcil we have 4 members for council)
- 2. List any past or ongoing public education or information programs, such as for responsible water use, fire safety, household preparedness, or environmental education.

The City of Liberal doesn't have the funding or personnel for education programs.

- 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. Liberal School is conking in a Toronale Shelter.
- 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.

 Transportation
- 5. How many outdoor warning sirens are in your community? We have two in the lity Limits of Liberal How are they activated (indicate responsible department/personnel)? (ounty
- 6. Does your community utilize any other warning systems such as Cable Override, Reverse 911, etc? If so, please describe them. not that I'm aware of.
- Does your community have designated public tornado shelters/saferooms? If so, are they constructed in accordance with FEMA standards? yes / No

Please provide address locations: Methodist Church 105 College St., Christian Church 113 E. Vale,

- 8. List residential, commercial and industrial development in your jurisdiction since last plan update. We have had some new houses built in Brookfield Drive.
- 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.
 OC / nC
- 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.

The Liberal School has received a grant for a storm shelter to be built.

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

Barton Mutual Insurance, Casey's Liberal School 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?

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

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 hazard specific column of the asset inventory table, indicate (by assigned abbreviation) which of the following hazards the asset is vulnerable to:

Flooding (Riverine & Flash)-FL Levee Failure-LF Dam Failure-DF

Earthquake-EQ

Land Subsidence / Sinkholes-LSS Droughts-D

Extreme Temperatures-ET Severe Thunderstorms-ST

Severe Winter-SWW Tornadoes-T

Wildfire-WF

Attack (nuclear, conventional, chemical, and biological)-A

Civil Disorder-CD Cyber Disruption-CyD Fires (urban/structural)-F

Hazardous Materials Incidents-HM Mass Transportation Accident-MTA

Nuclear Power Plants-NPP

Public Health Emergencies/Environmental Issues-PH Special Events-SE

Terrorism-TX

Utilities (interruptions & system failures)-U

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

Bus faciliti 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.

Asset Inventory

Please list critical facilities and other community assets, the square feet, values, and occupancy/capacity. If not applicable, enter "N/A"). In the last column, use the codes from the previous page to indicate hazards to which the asset is vulnerable. Add as many rows as needed. If this information is available in GIS format, please provide.

Critical Facilities

sbiszsH	ns Centers	
Occupancy/ Capacity#	Operatio	
edntents Value	Emergency	
*Replacement Value (Insured)	nre stations.	
Square Feet	S. Dolice and	
searbbA	Septrals and other medical acilities, police and fire stations, Emergency Operations Centers Septral 29 For the Control of Control	
to emsN fessA	Essential Facilities such as nospitals Cox Exerten Consy Nosedai Liberal Price Dent an Corton County Sheriff 101 County Sheriff 101 County County Sheriff 101	

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sbraseH	tes, shelters, day ool districts)	orts, water treatm	
Occupancy/ Capacity #	the sch	lies, airp	9
Contents Value	azardous mal	ies, bus facilii	System pipeling
*Replacement Value (Insured)	stallations, h	oads and facilities, to obeline	Gas Sys
Square Feet	military ir	nels; railros	
Address	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 of Libert and Acres. More the proof of the school districts and the school districts.	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 and pipelines, communications facilities.	
lo ems/l	High Potential Loss Facilities succenters, nursing homes, main go	Transportation and Lifelines sucfacilities, natural gas facilities an	Southern Star

*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)

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### **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	
Opinion on likelihood of occurring again	
Source of information	
Comments	
<u> </u>	······································

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### Barton County Service Providers Survey

Please list all providers of the following service in your jurisdiction.

Water <u>City of Liberal</u>
Sewer City of Liberal
Electricity KCP+L
Fire Protection Liberal Rural Fire Department
Ambulance Barton County Ambulance
Telephone Windstream
Internet <u>Pixius</u>
Cable / Satellite Media Com
Trash Republic Trash Service
Other

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### Multi-Jurisdictional Hazard Mitigation Plan

### Data Collection Questionnaire For Local Governments

County: Barton	
Jurisdiction: CITY OF MINIERMINES	_
Return by: 1/19/2018	

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: The HICETALS	or fax to:
Phone: 417-842-3216 Email: MENTENG PIXTUS, NET Date: OI/24/2018	Heidi Scheffler, Environmental Planner Harry S Truman Coordinating Council 800 E Pennel St.
<i>i i i i i i i i i i</i>	TOUR ET CHINOLOG

Carl Junction, MO Ph: 417-649-6400 Fx:417-649-6409

Email: hscheffler@hstcc.org

Please return questionnaires by mail, email,

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## 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 <u>underlined and bolded</u> 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).

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Comprehensive Plan	Date: NO	
Builder's Plan	Date: No	
Capital Improvement Plan	Date: No	
City Emergency Operations Plan	Date:	
County Emergency Operations Plan	Date: NO	
Local Recovery Plan	Date: NO	
County Recovery Plan	Date: NO	
City Mitigation Plan	Date: No	
County Mitigation Plan	Date: YES DEEMARK 2013	
Debris Management Plan	Date: NO	
Economic Development Plan	Date: NO	
Transportation Plan	Date: NC	
Land-use Plan	Date: No	
Flood Mitigation Assistance (FMA) Plan	Date: NO	
Watershed Plan	Date: NO	
Firewise or other fire mitigation plan	Date: NO	
Critical Facilities Plan (Mitigation/Response/Recovery)	Date: NC	

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Zoning Ordinance	No.	6-15-15-15-15-15-15-15-15-15-15-15-15-15-
Building Code	Version: No	
Floodplain Ordinance	Date: NO	
Subdivision Ordinance	HO	
Tree Trimming Ordinance	No	
Nuisance Ordinance	YES	
Storm Water Ordinance	TES TES	
	1625	
Drainage Ordinance		
Site Plan Review Requirements	No	
Historic Preservation Ordinance	NO	
Landscape Ordinance	No.	
10 mg 10 mg 10 mg 10 mg 10 mg 10 mg 10 mg 10 mg 10 mg 10 mg 10 mg 10 mg 10 mg 10 mg 10 mg 10 mg 10 mg 10 mg 10		
Zoning/Land Use Restrictions	No	
Codes Building Site/Design	ИО	
Hazard Awareness Program	NO	
National Flood Insurance Program	YES	
Community Rating System (CRS) program under the National Flood Insurance Program	If so, what is your current level rating?	
(NFIP)?	No	
National Weather Service (NWS) Storm Ready Certification	140	
Firewise Community Certification	NO	
Building Code Effectiveness Grading (BCEGs)	NO	
ISO Fire Rating	Rating: NA	
Economic Development Program	NO	
Land Use Program	NO	
Public Education/Awareness	No	
Property Acquisition	NO	
Planning/Zoning Boards	NO	
Stream Maintenance Program	No	
Tree Trimming Program	Ÿ65	
Engineering Studies for Streams		
(Local/County/Regional)	NO UCO	
Mutual Aid Agreements	Y6	
Hazard Analysis/Risk Assessment (City)	NO NO	
Hazard Analysis/Risk Assessment (County)	70	
Evacuation Route Map	N9	
Critical Facilities Inventory	<del></del>	
Vulnerable Population Inventory	10	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Land Use Map	70	

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Building Code Official	No	
Building Inspector	7.0	
Mapping Specialist (GIS)	NO	
Engineer	140	
Development Planner	No	
Public Works Official	455	FULL TIME
Emergency Management Coordinator	YES	PART TIME
NFIP Floodplain Administrator	140	
Bomb and/or Arson Squad	Но	
Emergency Response Team	Yes	PARTTINE
Hazardous Materials Expert	NO	
Local Emergency Planning Committee	YES .	PART TIME
County Emergency Management Commission	NO	
Sanitation Department	<b>1</b> 0	
Transportation Department	70	
Economic Development Department	No	
Housing Department	NO	
Historic Preservation	NO	
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American Red Cross	140	
Salvation Army	NO.	
Veterans Groups	NO	
Local Environmental Organization	No	
Homeowner Associations	NO CA	
Neighborhood Associations	No	
Chamber of Commerce	NO	
Community Organizations (Lions, Kiwanis, etc.	1/0	
Apply for Community Development Block	YES	
Grants Fund projects thru Capital Improvements		
funding	YES	
Authority to levy taxes for specific purposes	465	
Fees for water, sewer, gas, or electric services	YES	
Impact fees for new development	N0	
Incur debt through general obligation bonds	Yes	
Incur debt through special tax bonds	恪	
Incur debt through private activities	NO	
Withhold spending in hazard prone areas	N0	

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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.

Comprehensive Plan	No -	
Builder's Plan	NO	
Capital Improvement Plan	NO	
Local Recovery Plan	NO	LACK OF INFORMATION
County Recovery Plan	NO	L CR
Debris Management Plan	70	PARTICIPATION
Economic Development Plan	No	
Transportation Plan	NO	
Land-use Plan	1/0	
Watershed Plan	No	
Firewise or other Fire Mitigation Plan such as Community Wildfire Protection Plan	No 041	

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#### Additional Questions

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

  MAYOR / CITY COUNCIL = COUNTLES MADE 4F OF HALDEPUEN & MAYOR
- 2. List any past or ongoing public education or information programs, such as for responsible water use, fire safety, household preparedness, or environmental education. FLYERS HAVE ISED SENT CUT WITH UTILITY BILLS EXPLAINING WATER PERPARENTIALITY.
- 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.
- 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. MINDENMINES HAS SEVERAL ELUBRY 4 SECTAL NEEDS INDIVIDUALS THAT HAVE NO PLACE TO GO DYCTUG AN EMERGENCY
- 5. How many outdoor warning sirens are in your community? 2

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

- Does your community utilize any other warning systems such as Cable Override, Reverse 911, etc? If so, please describe them.
- 7. Does your community have designated public tornado shelters/saferooms? If so, are they constructed in accordance with FEMA standards? NO

Please provide address locations:

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

NOVE

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.

MINIEUMINES IS RAPIDLY DECLINING IN PRPULATION - NEW DEVELOPMENT IS NOT EXPECTED.

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.

NO

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

ORGS MANUFACTUREDUG = 10 to 15 EMPLOYEES

BANK OF MINDEN = 15 EMPLOYEES

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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? MEELEN ATTENDED COUNTY MEETENS.

ON BEHALF OF CITY. YERY LITTLE WAS FOLLOWED THEY DIE TO LACK OF PRETICIPATION FROM CITIZENS

13. Describe your jurisdiction's participation in the NFIP. Include information about how compliance with the NFIP is enforced locally. No PARTICIPATION

#### **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 hazard specific column of the asset inventory table, indicate (by assigned abbreviation) which of the following hazards the asset is vulnerable to:

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Droughts-D Extreme Temperatures-ET Severe Thunderstorms-ST Severe Winter-SWW Tornadoes-T

Wildfire-WF

Attack (nuclear, conventional, chemical, and biological)-A

Civil Disorder-CD Cyber Disruption-CyD Fires (urban/structural)-F Hazardous Materials Incidents-HM Mass Transportation Accident-MTA

Nuclear Power Plants-NPP Public Health Emergencies/Environmental Issues-PH

Special Events-SE

Terrorism-TX

Utilities (interruptions & system failures)-U

#### 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 medica
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.

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Asset Inventory

Please list critical facilities and other community assets, the square feet, values, and occupancy/capacity. If not applicable, enter "N/A"). In the last column, use the codes from the previous page to indicate hazards to which the asset is vulnerable. Add as many rows as needed. If this information is available in GIS format, please provide.

Critical Facilities

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etytezeth	police and fire stations, Emergency Operations Centers	1/51/n/5m0				1939-197			O)
Occupancy/ Capacity #	Operat	2	-			 		_	
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Replacement Value (Insured)	fire stations, E	\$100,000. ^{CC}							
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Number of Employees	Ž	Ŋ			
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Product Service	Francia	MAWAGTHETAG UNKNOWN			
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Economic Assets (Major Employers, etc)

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#### 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	
Opinion on likelihood of occurring again	
Source of information	
Comments	

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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	
Opinion on likelihood of occurring again	
Source of information	
Comments	

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#### Barton County Service Providers Survey

Please list all providers of the following service in your jurisdiction.

Water CITY OF MINDENMINES
Sewer CITY OF MINDENMENES
Electricity WESTAR EVERGY
Fire Protection MINDENMINES VOLUNTEER FIRE DEPT
Ambulance BARTON COUNTY AMBILANCE
Telephone WINDSTREAM/ATAT
Internet PIXIUS COMMUNICATIONS / LITCUSA
Cable / Satellite DIRECTY / DIGH NETWORK
Trash REPUBLIC SERVICES
Other

Harry & Human Coordinating Count is & Development God



Multi-Jurisdiction: 800 Pennell Carl Junction, MO 64834 Hazard Mitigation P

Email: hscheffler@hstcc.org

Office: 417-649-64 Fax: 417-649-64

Barton + Jasper + Newton + McDonald

Planner

#### **Data Collection Questionnaire**

#### For School Districts and Educational Institutions

County: Barton	<b>A</b> ( )	<i>t</i> ,	<i>\( \sigma = \sigma \)</i>
School District / Educational Institution Name:	Golden	(:+4	K-TIT
Return by: Brigham.			

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.

Prepared by: Steven Bizzlam TP Phone: 417 - 537-4900 Email: story Lama golden city 1812 moi vs

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

Heidi Scheffler, Environmental Planner Harry S Truman Coordinating Council 800 E Pennel St. Carl Junction, MO Ph: 417-649-6400 Fx:417-649-6409

Email: hscheffler@hstcc.org

### 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.

Please indicate which of the following your school district / institution has in place. For elements that do not pertain to you, please indicate with "N/A". If applicable, please provide a completion date for the element. If your school district / institution has any of the <u>underlined and bolded</u> elements, please provide a copy of the document to the contact indicated on the front of this questionnaire and indicate method in the comments column (i.e. available on the web, will email or mail).

flactor delenient serve en		epote of cales (Application	
Master Plan	Yes	In organess ZOIT	
Capital Improvement Plan	NA	NA	NA
School Emergency Plan			
Shelter in place protocols			
Evacuation protocols	YES	<u> </u>	
Weapons Policy	425	2017	

#### Administrative/Technical

Identify the technical and personnel resources responsible for activities related to hazard mitigation/loss prevention within your school district / institution.

	17 N 7 22	Discontinue describit in the second of an intercept second of
Full-time building official (i.e. Principal)	Yes	Principal Superudent
Emergency Manager	Vies	Prince pul Soperintender
Grant Writer	であ	PNA
Public Information Officer	104	Principal Superituent

#### Financial Resources

Identify whether your school district /institution has access to or is eligible to use the following financial resources for hazard mitigation.

Capital improvements project funding	Yes	
Local funds	Ve5	
General obligation bonds	NA	
Special tax bonds	NA	
Private activities/donations	NA	
State and federal funds	V05	

Z1Z8Z89Z1b1 99:b1 810Z/Z./80

#### Additional Capabilities Questions

- 1. Are your buildings equipped with a public address system or other emergency alert system? Please describe. In progress in Conjuction with the cities new Storm System.
- 2. Do your school's buildings have NOAA Weather Radios?

Yes

3. List any past or ongoing projects or programs designed to reduce disaster losses. These may include projects to protect facilities or provide education regarding potential hazards.

Training for all start and students where students need informed for two class. (Chemistry)

 List any other past or ongoing projects or programs designed to reduce disaster losses. These may include projects to protect critical facilities.

In progress

5. Do any of your buildings have designated tornado shelters or "saferooms"? If so, are they constructed in accordance with FEMA standards?

No (Busemut)

Did your school district / institution make any additions to buildings or construct new buildings since the last plan update (2010)? Please list the buildings and the improvement.

No

7. Does your school district / institution plan to remodel or construct any buildings in the next 5 years? If so, please list the building or proposed building and planned improvements. Are any planned construction activities in known hazard areas?

No

8. What percentage is your projected enrollment expected to increase or decrease in the next five years?

Stable (drop in enrollment last (o years)

 Do you have your own campus police? Please explain your police department or who you rely on for security needs.

OU

# **VULNERABILITY ASSESSMENT**

# Asset Inventory

The purpose of this worksheet is to assist in the assessment of the vulnerable populations and facilities owned by your school district? institution. Use the table below to compile a detailed inventory of specific assets at risk. In the hazard specific column of the asset inventory table, indicate (by assigned abbreviation) which of the following hazards the asset is vulnerable to:

Attack (nuclear, conventional, chemical, and biological)-A Civil Disorder-CD Fires (urbanistructural)-F Hazardous Materials Incidents-HM Mass Transportation Accident-MTA Nuclear Power Flants-NPP Public Health Emergendes/Environmental Issues-PH Special Events-SE Utilities (interruptions & system failures)-U Cyber Disruption-CyD Earthquake-EQ Land Subsidence / Sinkholes-LSS Flooding (Riverine & Flash)-FL Extreme Temperatures-ET Severe Thunderstorms-ST Severe Winter-SWW Dam Failure-DF Droughts-D

Please list buildings owned by your school district / institution including the square feet, values, and occupancy/capacity. If not applicable or not available, enter "N/A". Add as many rows as needed. If you have this data in GIS formats, or other formats, please provide in lieu of this.

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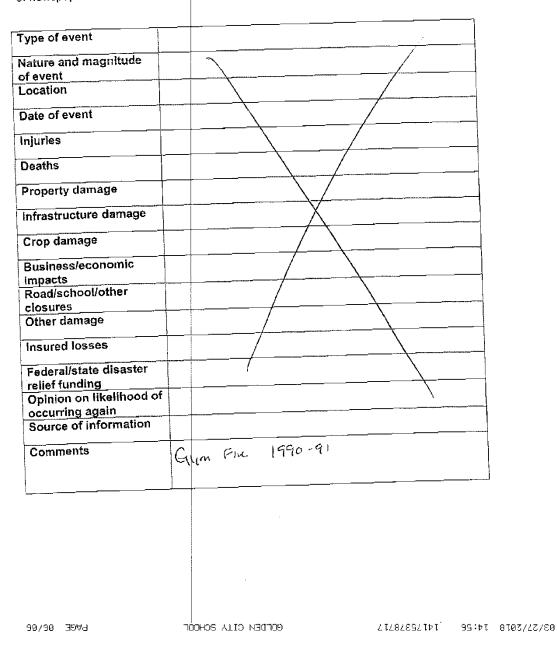
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#### Multi-jurisdictional Mitigation Plan HISTORIC HAZARD EVENTS

Please fill out one sheet for each significant hazard event that affected your school district / institution with as much detail as possible. This includes all hazard events listed on the Vulnerability Assessment page that have caused previous damage. Attach supporting documentation, photocopies of newspaper articles, or other original sources.



#### **Multi-Jurisdictional Hazard Mitigation Plan**

Data Collection Q	luestionnaire
For School Districts and Ed	ducational Institutions
County: Barton  School District / Educational Institution Name: L  Return by:	amar R-1 School District
Please complete this data collection questionnaire as a information will appear in the mitigation plan. A data ceach "jurisdiction" that wishes to be included in the pla is any local government, including counties, municipalidistricts, councils of government, and tribal organization funded colleges and universities that do not participate applicants for FEMA mitigation funding programs.	collection questionnaire must be completed for n. According to FEMA's definition a jurisdiction ities, cities, towns, school districts, special ons. Any of these entities as well as publicly
Prepared by:Dr. Zach Harris Phone:417 682 3527 Email:harrisz@lamar.k12.mo.us Date:1/19/17	Please return questionnaires by mail, email, or fax to:  Heidi Scheffler, Environmental Planner Harry S Truman Coordinating Council 800 E Pennel St. Carl Junction, MO Ph: 417-649-6400 Fx:417-649-6409 Email: hscheffler@hstcc.org

#### **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.

Please indicate which of the following your school district / institution has in place. For elements that do not pertain to you, please indicate with "N/A". If applicable, please provide a completion date for the element. If your school district / institution has any of the underlined and bolded elements, please provide a copy of the document to the contact indicated on the front of this questionnaire and indicate method in the comments column (i.e. available on the web, will email or mail).

Planning Elements	Yes/No	Date of Latest Version	Comments
Master Plan	Yes		Additional saferooms
Capital Improvement Plan	Yes		Additional saferooms
School Emergency Plan Shelter in place protocols Evacuation protocols	Yes		Vary by building-housed in individual buildings
Weapons Policy	Yes		Board Policy

#### Administrative/Technical

Identify the technical and personnel resources responsible for activities related to hazard mitigation/loss prevention within your school district / institution.

Personnel Resources	Yes/No	Department/Position	Comments
Full-time building official (i.e. Principal)	Yes		
Emergency Manager	Yes		
Grant Writer	No		
Public Information Officer	Yes		

#### **Financial Resources**

Identify whether your school district /institution has access to or is eligible to use the following financial resources for hazard mitigation.

Financial Resources	Accessible/Eligible to Use (Y/N)	Comments
Capital improvements project funding	Yes	Saferoom proj
Local funds	Yes	Saferoom proj
General obligation bonds	No	
Special tax bonds	No	
Private activities/donations	Possibly	

#### Barton County Multi-Jurisdictional Hazard Mitigation Plan 2018

State and federal funds	Yes	Saferoom proj

#### **Additional Capabilities Questions**

1.	Are your buildings equipped with a public address system or other emergency alert system? Please describe. Yes, intercom in each building
2.	Do your school's buildings have NOAA Weather Radios? Yes
3.	List any past or ongoing projects or programs designed to reduce disaster losses. These may include projects to protect facilities or provide education regarding potential hazards. 2013 saferoom
4.	List any other past or ongoing projects or programs designed to reduce disaster losses. These may include projects to protect critical facilities.
5.	Do any of your buildings have designated tornado shelters or "saferooms"? If so, are they constructed in accordance with FEMA standards? Our MS saferoom was constructed to FEMA standards but without FEMA funds.
6.	Did your school district / institution make any additions to buildings or construct new buildings since the last plan update (2010)? Please list the buildings and the improvement. 8.5 million dollar remodel and new construction bond issue. This project included a saferoom at the MS.
7.	Does your school district / institution plan to remodel or construct any buildings in the next 5 years? If so, please list the building or proposed building and planned improvements. Are any planned construction activities in known hazard areas? No plans at this point.
8.	What percentage is your projected enrollment expected to increase or decrease in the next five years? Slight decline over the past 5 years. Currently stable.

9. Do you have your own campus police? Please explain your police department or who you rely on for security needs. No. We have an SRO in conjunction with our local PD.

#### **VULNERABILITY ASSESSMENT**

#### **Asset Inventory**

The purpose of this worksheet is to assist in the assessment of the vulnerable populations and facilities owned by your school district / institution. Use the table below to compile a detailed inventory of specific assets at risk. In the hazard specific column of the asset inventory table, indicate (by assigned abbreviation) which of the following hazards the asset is vulnerable to:

Flooding (Riverine & Flash)-FL Attack (nuclear, conventional, chemical, and biological)-A

Levee Failure-LF
Dam Failure-DF
Cyber Disruption-CyD
Earthquake-EQ
Fires (urban/structural)-F

Land Subsidence / Sinkholes-LSS
Droughts-D

Mass Transportation Accident-MTA

Extreme Temperatures-ET Nuclear Power Plants-NPP
Severe Thunderstorms-ST Public Health Emergencies/Environmental Issues-PH

Severe Winter-SWW Special Events-SE Tornadoes-T Terrorism-TX

Wildfire-WF Utilities (interruptions & system failures)-U

Please list buildings owned by your school district / institution including the square feet, values, and occupancy/capacity. If not applicable or not available, enter "N/A". Add as many rows as needed. If you have this data in GIS formats, or other formats, please provide in lieu of this.

Address	Squa re Feet	Replace ment Value (Insured	Conten ts Value	October of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro
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#### Multi-jurisdictional Mitigation Plan **HISTORIC HAZARD EVENTS**

Please fill out one sheet for each significant hazard event that affected your school district / institution with as much detail as possible. This includes all hazard events listed on the Vulnerability Assessment page that have caused previous damage. Attach supporting documentation, photocopies of newspaper articles, or other original sources.

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	" <del></del>
closures	
Other damage	
Insured losses	
Federal/state disaster	
relief funding	
Opinion on likelihood of	
occurring again	
Source of information	
Comments	

#### Multi-jurisdictional Mitigation Plan HISTORIC HAZARD EVENTS

Please fill out one sheet for each significant hazard event that affected your school district /institution with as much detail as possible. This includes all hazard events listed on the Vulnerability Assessment page that have caused previous damage. Attach supporting documentation, photocopies of newspaper articles, or other original sources.

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Type of event					
Nature and magnitude				<del></del>	—
of event					
Location	<del></del>		<u> </u>		
Date of event			·		
Injuries					_
Deaths					_
Property damage					
Infrastructure damage					_
Crop damage		<u> </u>			
Business/economic					_
impacts					
Road/school/other	<del>-</del>		<del>_</del> .		_
closures					
Other damage		·	<del>-</del>		_
Other damage					
Insured losses			-		_
Federal/state disaster	***				$\dashv$
relief funding					
Opinion on likelihood of				<u> </u>	$\dashv$
occurring again					
Source of information				<del></del>	$\dashv$
Comments					7
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#### Multi-Jurisdictional **Hazard Mitigation Plan**

#### **Data Collection Questionnaire** For School Districts and Educational Institutions

County: Barton	
School District / Educational Institution Name: Liberal R-2 School District	_
Return by: 1/12/2018	

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.

Prepared by: Bill Harvey Phone: 417-843-5115 x.224 Email: bharvey@liberal.k12.mo.us

Date: 1/9/2018

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

Heidi Scheffler, Environmental Planner Harry S Truman Coordinating Council 800 E Pennel St. Carl Junction, MO Ph: 417-649-6400

Fx:417-649-6409 Email: hscheffler@hstcc.org

## 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.

Please indicate which of the following your school district / institution has in place. For elements that do not pertain to you, please indicate with "N/A". If applicable, please provide a completion date for the element. If your school district / institution has any of the <u>underlined and bolded</u> elements, please provide a copy of the document to the contact indicated on the front of this questionnaire and indicate method in the comments column (i.e. available on the web, will email or mail).

Planning Elements	Yes/No	Date of Latest Version	Comments
Master Plan	Yes	2/26/2010	
Capital Improvement Plan	Yes	4/17/2014	
School Emergency Plan Shelter in place protocols Evacuation protocols	Yes	4/17/2014	
Weapons Policy	Yes	4/17/2014	

#### Administrative/Technical

Identify the technical and personnel resources responsible for activities related to hazard mitigation/loss prevention within your school district / institution.

Personnel Resources	Yes/No	Department/Position	Comments
Full-time building official (i.e. Principal)	Yes	Superintendent of Schools	Building Principals
Emergency Manager	Yes	Superintendent of Schools	
Grant Writer	Yes	Superintendent of Schools	
Public Information Officer	Yes	Superintendent of Schools	

#### **Financial Resources**

Identify whether your school district /institution has access to or is eligible to use the following financial resources for hazard mitigation.

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#### Additional Capabilities Questions

1. Are your buildings equipped with a public address system or other emergency alert system? Please

Yes. Both campuses are equipped with intercom systems and alarm systems that warn students and staff of fire, tornado and intruder situations.

2. Do your school's buildings have NOAA Weather Radios?

3. List any past or ongoing projects or programs designed to reduce disaster losses. These may include projects to protect facilities or provide education regarding potential hazards.

The district sends our educational brochures that inform the students and their parents on various safety procedures. The school works with the Barton County Emergency Management team on providing this information.

4. List any other past or ongoing projects or programs designed to reduce disaster losses. These may include projects to protect critical facilities.

The "Facility Use" notification instructs the public on procedures during a severe weather crisis.

5. Do any of your buildings have designated tornado shelters or "saferooms"? If so, are they constructed in accordance with FEMA standards?

6. Did your school district / institution make any additions to buildings or construct new buildings since the last plan update (2010)? Please list the buildings and the improvement.

7. Does your school district / institution plan to remodel or construct any buildings in the next 5 years? If so, please list the building or proposed building and planned improvements. Are any planned construction activities in known hazard areas?

Yes. The district has applied for a FEMA Storm Shelter Grant at the MS/HS campus. Eventually the district will try to secure funds for a similar shelter to be placed at the Elementary campus.

- 8. What percentage is your projected enrollment expected to increase or decrease in the next five years? Remain nearly steady.
- 9. Do you have your own campus police? Please explain your police department or who you rely on for security needs.

The City of Liberal provides police protection The district does not have its own campus police. during school hours.

# **VULNERABILITY ASSESSMENT**

## Asset Inventory

The purpose of this worksheet is to assist in the assessment of the vulnerable populations and facilities owned by your school district / institution. Use the table below to compile a detailed inventory of specific assets at risk. In the hazard specific column of the asset inventory table, indicate (by assigned abbreviation) which of the following hazards the asset is vulnerable to:

Flooding (Riverine & Flash)-FL

Levee Failure-LF

Cavil Disorder-CD

Cavil Disorder-CD

Cavil Disorder-CD

Cavil Disorder-CD

Cyber Disruption-CyD

Cyber Disruption-CyD

Cyber Disruption-CyD

Cyber Disruption-CyD

Cyber Disruption-CyD

Cyber Disruption-CyD

Cyber Disruption-CyD

Cyber Disruption-Cyp

Cyber Disruption-Cyp

Cyber Disruption-Cyp

Cyber Disruption-Cyp

Cyber Disruption-Cyp

Mass Transportation Accident-MTA

Nuclear Power Plants-NPP

Severe Transportation-Syp

Severe Winter-Sww

Terrorism-TX

Validine-WF

Utilities (interruptions & system failures)-U

applicable or not available, enter "N/A". Add as many rows as needed. If you have this data in GIS formats, or other formats, Please list buildings owned by your school district / institution including the square feet, values, and occupancy/capacity. If not please provide in lieu of this.

to emsV tessA	seembh A	Square Feet	Replacement Value (Insured)	stnetnoO 9ulsV	Occupancy/ Capacity #	sbrash
High School/Middle School	205 N. Payne	56,627	5,897,015	1,258,831	2500	T, SE, PH, SWW, F
Elementary School	401 E. Yale	30,060	3,060,457	658,585	1500	T, SE, PH, SWW, F
Elementary Gym/Old HS	108 S. Payne	25,606	1,856,897	137,843	200	T, SE, PH, SWW, F
Superintendent Office/Main.	107 S. Payne	4,160	285,711	61,264	20	T, SWW, F

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sbiszeH	T, SWW, F	T, SE, SWW, F	T, SE, SWW, F	T, SE, SWW, F	T, SE, SWW, F	T, SE, SWW, F							
Occupancy/ Capacity #	20	25	25	20	15	25							
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Replacement Value (Insured)	214,387	12,346	78,480	0	15,188	72,530							
Square Feet	9009	120	009	1344	720	1440							
sserbbA	506 Maple	205 N. Payne	205 N. Payne	401 E. Yale	205 N. Payne	205 N. Payne					-		***************************************
to emsM fessA	Bus Garage	Football Concession Stand	Shiloh School Building	Elementary Art Trailer (Lease)	Football Field Press Box	Greenhouse	*** very representation and a state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	m that the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same an					

#### Multi-jurisdictional Mitigation Plan **HISTORIC HAZARD EVENTS**

Please fill out one sheet for each significant hazard event that affected your school district / institution with as much detail as possible. This includes all hazard events listed on the Vulnerability Assessment page that have caused previous damage. Attach supporting documentation, photocopies of newspaper articles, or other original sources.

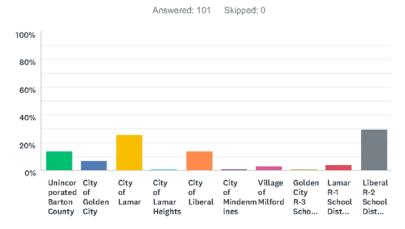
Type of event	Severe Thunderstorm Winds
Nature and magnitude of event	Roof Collapse due to strong winds. Possible weakened by previous Ice Storm.
Location	Superintendent Office/Maintenance Shop
Date of event	5/8/2008
Injuries	None
Deaths	None
Property damage	\$38,947
Infrastructure damage	None
Crop damage	None
Business/economic impacts	None
Road/school/other closures	None
Other damage	Damage to Football Field Lights
Insured losses	\$68,947
Federal/state disaster relief funding	None
Opinion on likelihood of occurring again	Possible
Source of information	Insurance Records
Comments	

#### **Public Survey Results**

Public Survey: Barton County Multi-Jurisdictional Hazard MItigation Plan

SurveyMonkey

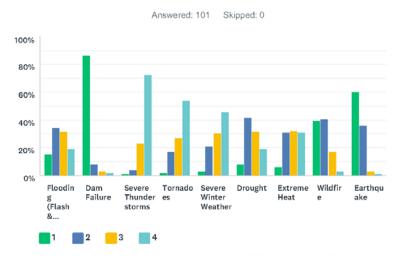
Q1 Please select your jurisdiction from the list. You may only select one jurisdiction for each survey completed. If you belong to more than one jurisdiction in this list, please complete multiple surveys.



ANSWER CHOICES	RESPONSES	
Unincorporated Barton County	13.86%	14
City of Golden City	6.93%	7
City of Lamar	25.74%	26
City of Lamar Heights	0.99%	1
City of Liberal	13.86%	14
City of Mindenmines	0.99%	1
Village of Milford	2.97%	3
Golden City R-3 School District	0.99%	1
Lamar R-1 School District	3.96%	4
Liberal R-2 School District	29.70%	30
TOTAL		101

SurveyMonkey

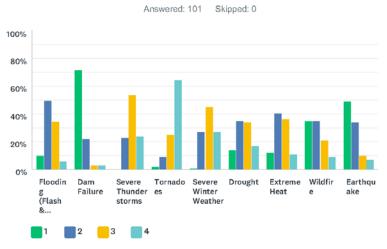
Q2 The hazards addressed in the Multi-jurisdictional Hazard Mitigation Plan Update are listed below. Please indicate your opinion on the likelihood for each hazard to impact YOUR JURISDICTION (identified above). Please rate EACH hazard 1 through 4 as follows: 1=Unlikely, 2=Occasional, 3=Likely, 4=Highly Likely



	1	2	3	4	TOTAL
Flooding (Flash & River)	14.85%	34.65%	31.68%	18.81%	
	15	35	32	19	101
Dam Failure	86.73%	8.16%	3.06%	2.04%	
	85	8	3	2	98
Severe Thunderstorms	0.99%	3.96%	22.77%	72.28%	
	1	4	23	73	101
Tornadoes	2.00%	17.00%	27.00%	54.00%	
	2	17	27	54	100
Severe Winter Weather	2.97%	20.79%	30.69%	45.54%	
	3	21	31	46	101
Drought	8.08%	41.41%	31.31%	19.19%	
-	8	41	31	19	99
Extreme Heat	6.00%	31.00%	32.00%	31.00%	
	6	31	32	31	100
Wildfire	39.39%	40.40%	17.17%	3.03%	
	39	40	17	3	99
Earthquake	60.00%	36.00%	3.00%	1.00%	
•	60	36	3	1	100

SurveyMonkey

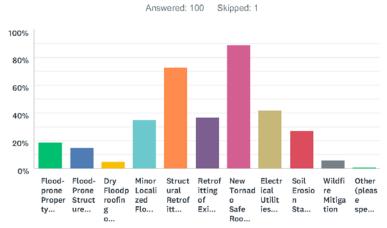
Q3 Please indicate your opinion on the potential magnitude of each hazard's impact on YOUR JURISDICTION (identified above). Please rate EACH hazard 1 through 4 as follows: 1=Negligible, 2=Limited, 3=Critical, 4=Catastrophic



	1	2	3	4	TOTAL
Flooding (Flash & River)	9.90%	49.50%	34.65%	5.94%	
	10	50	35	6	101
Dam Failure	71.72%	22.22%	3.03%	3.03%	
	71	22	3	3	99
Severe Thunderstorms	0.00%	22.77%	53.47%	23.76%	
	0	23	54	24	101
Tornadoes	1.98%	8.91%	24.75%	64.36%	
	2	9	25	65	101
Severe Winter Weather	1.00%	27.00%	45.00%	27.00%	
	1	27	45	27	100
Drought	14.00%	35.00%	34.00%	17.00%	
	14	35	34	17	100
Extreme Heat	12.12%	40.40%	36.36%	11.11%	
	12	40	36	11	99
Wildfire	35.00%	35.00%	21.00%	9.00%	
	35	35	21	9	100
Earthquake	49.00%	34.00%	10.00%	7.00%	
	49	34	10	7	100

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Q4 FEMA Hazard Mitigation Assistance Grants are administered by the State Emergency Management Agency. Listed below are some types of projects considered. Please check all those that could benefit your jurisdiction, in your opinion:



ANSWER CHOICES	RESPONS	ES
Flood-prone Property Acquisition & Structure Demolition /Relocation	19.00%	19
Flood-Prone Structure Elevation	15.00%	15
Dry Floodproofing of Historical Residential Structures and/or Non-residential Structures	5.00%	5
Minor Localized Flood Reduction Projects (storm water management or localized flood control projects)	35.00%	35
Structural Retrofitting of Existing Buildings to Add a Tornado Safe Room	73.00%	73
Retrofitting of Existing Buildings, and Facilities from Wind Damage.	37.00%	37
New Tornado Safe Room Construction	89.00%	89
Electrical Utilities Infrastructure Retrofit	42.00%	42
Soil Erosion Stabilization	27.00%	27
Wildfire Mitigation	6.00%	6
Other (please specify)	1.00%	1
Total Respondents: 100		

#	OTHER (PLEASE SPECIFY)	DATE
1	The clean up if dead trees and logs from the streams and water ways and shore lines.	12/7/2017 11:02 PM

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### Q5 Please comment on any other issues that the Barton County Hazard Mitigation Planning Committee should consider in developing a strategy to reduce future losses caused by hazard events.

Answered: 23 Skipped: 78

#	RESPONSES	DATE
1	The tornado shelter is extremely important to me for our students at Liberal R-2 Schools. My mom was killed near Franklin, Kansas before the same tornado reached Liberal on May 4, 2003. I realize this question is about developing a strategy to reduce future losses and I would be willing to help the committee in any way if needed.	1/15/2018 10:32 AM
2	a tornado shelter would be beneficial to the citizens and and students of Liberal.	1/9/2018 1:52 PM
3	A community center location for any of the possible hazardous weather related occurrences that would lead to family displacement.	1/8/2018 3:16 PM
4	n/a	1/8/2018 12:03 PM
5	It would be extremely nice to have somewhere in the community for community residents and school students to take shelter from tornadoes and severe thunderstorms.	1/8/2018 11:42 AM
6	I think all the schools need a safe room and some safe rooms that are accessible by handicapped people and older residents.	1/5/2018 4:49 PM
7	The devastation of property would be nothing compared to the loss of life that will occur when a tomado hits Liberal, Missouri. There is no safe shelter for the masses. Very few families have a shelter or basement that they would be able to survive a tornado. A public safe shelter from tomadoes is desperately needed.	1/5/2018 3:51 PM
8	I think the city of Liberal and in particular the schools need a tornado safe area. We often have severe wind issues.	1/5/2018 2:59 PM
9	More safe rooms	1/5/2018 2:19 PM
10	N/A	1/5/2018 2:07 PM
11	A tornado shelter would be extremely beneficial to the students in the school district as there is no safe place currently!	1/5/2018 1:45 PM
12	NA	1/5/2018 1:38 PM
13	Liberal R-2 Schools and the community would greatly benefit from having a Tomado Shelter in place.	1/5/2018 1:38 PM
14	We need more community safety buildings for extreme weather or tornadoes since we are right in the alley of path of most extreme storms.	1/5/2018 1:31 PM
15	Educate MoDOT that when they replace a bridge with one that is taller yet shorter that water does not flow taller	12/6/2017 11:30 PM
16	Thank you for all you do!	12/6/2017 8:33 AM
17	Trimming trees from power lines	12/6/2017 7:37 AM
18	Tom does an amazing	12/6/2017 7:32 AM
19	County road and bridge problemscwith drainage and road damage during flooding.	12/6/2017 12:29 AM
20	Better identifying of public shelters for storms or other power outage or severe hazardous situations.(cold/hot weather)	12/5/2017 11:48 PM
21	Insure the roads coming in and out of golden city are useable during flooding and severe weather	11/16/2017 1:52 PM
22	•	8/28/2017 10:44 AM
23	Communication failure between city and county radio, phone lines, and internet would greatly limit	8/28/2017 10:34 AM

### **Appendix D: STAPLEES**

		LUCAL ITAZ	ZARD WITTIGATION PLAN
Action Title:		Jurisdiction:	
All HAZAND Eductor		Barton	
Action ID:		DA	LTON
STAPLEE Criteria	Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0		Score
S: Is it Socially acceptable?	3	<u> </u>	
T: Is it Technically feasible and potentially successful?	7	3	
A: Does the jurisdiction have the administrative capacity to execute this action?	7	}	
P: Is it Politically acceptable?		3	
L: Is there Legal authority to implement?		3	
E: Is it Economically beneficial?		3	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	,	5	
Will historic structures be saved or protected?	,	3	
Could it be implemented quickly?		3	
STAPLEE Score		3	
· · · · · · · · · · · · · · · · · · ·	ž	2)	
Mitigation Effectiveness Criteria	Evaluation Ratin	g	Score
Will the implemented action result in lives saved?	Assign from 5-10 the likelihood that saved.	lives would be	8
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 the relative reducti damages.		ક
Mitigation Effectiveness Score			16
Total Score (STAPLEE Score - Mitig	ation Effectiveness S	Score): $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	う
Priority Level: High (30+ points)	Medium (2	25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):		Jon,	lija

		LOCAL HA	ZARD MITIGATION PLAN
Action Title:	1 0	Jurisdiction:	
all hazade waxes	n o g		BANTO
Action ID:			,,,,,
STAPLEE Criteria	Evaluation Rating Definitely YES = 1 Maybe YES = 2 Probably NO = 1 Definitely NO = 0		Score
S: Is it Socially acceptable?	-	5	
T: Is it Technically feasible and potentially successful?  A: Does the jurisdiction have the administrative capacity to execute		3	
this action? P: Is it Politically acceptable?		3	
L: ls there Legal authority to implement?		3	
E: ls it Economically beneficial?		3	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)		3	
Will historic structures be saved or protected?		3	
Could it be implemented quickly?		3	
STAPLEE Score		₹27	
Mitigation Effectiveness Criteria	Evaluation Ratin	g	Score
Will the implemented action result in lives saved?	Assign from 5-10 the likelihood that saved.		9
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 the relative reducti damages.		9
Mitigation Effectiveness Score			16
Total Score (STAPLEE Score - Mitig	ation Effectiveness S		4.0w (less than 25 points)
	:viedinin (2	Jom.	
Completed by (name/title/phone #):		work.	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

Action Title:	Jui	isdiction:
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		DARton
Action ID: STAPLEE Criteria	I E I I I I B I I	6
STAPLEE Criteria	Evaluation Rating Definitely YES = 3	Score
	Maybe YES = 2	
	Probably NO I	
	Definitely NO = 0	
S: Is it Socially acceptable?	3	
T: Is it Technically feasible and	_	
potentially successful?	2_	
A: Does the jurisdiction have the		
administrative capacity to execute	3	
this action?		
P: Is it Politically acceptable?	~	
	3	
L: Is there Legal authority to		
implement?	3	
E: Is it Economically beneficial?	,many	
•	3	
E: Will the project have either a		
neutral or positive impact on the	3	
natural environment? (score a 3 if		
positive impact, 2 if neutral impact)		
Will historic structures be saved or	0	
protected?		
Could it be implemented quickly?	3	
CTADLEE Comme	23	
STAPLEE Score	4.3	
Mitigation Effontiveness Cuitonia	Evaluation Dating	Score
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in	Assign from 5-10 point	s based on
lives saved?	the likelihood that lives	
	saved.	
Will the implemented action result in	Assign from 5-10 point	s based on
a reduction of disaster damages?	the relative reduction o	
	damages.	
Mitigation Effectiveness Score		1.0
		2.2
Total Score (STAPLEE Score + Mitig	ation Effectiveness Score	e): <u>33</u>
	<b></b>	
Priority Level: High (304 points)	☐Medium (25-29	points) Low (less than 25 points)
		bon Ka
Completed by (name/title/phone #):		Down Figure
		*

Action Title:	Jurisdiction:
But ldng in Florit Har	Barton
Action ID:	
STAPLEE Criteria Evaluatio	
	YES = 3
Maybe Y	
Probably	
S: Is it Socially acceptable?	NO = 0
	0
T: Is it Technically feasible and	~7
potentially successful?	3
A: Does the jurisdiction have the	
administrative capacity to execute	$\mathcal{O}$
this action?	
P: Is it Politically acceptable?	0
L: Is there Legal authority to	-
implement?	0
E: Is it Economically beneficial?	0
E: Will the project have either a	
neutral or positive impact on the	
natural environment? (score a 3 if	3
positive impact, 2 if neutral impact)	
Will historic structures be saved or	
protected?	0
Could it be implemented quickly?	٥
STAPLEE Score	/-
Mitigation Effectiveness Criteria Evaluation	on Rating Score
Will the implemented action result in Assign fro	om 5-10 points based on
lives saved? the likelih	good that lives would be
saved.	V
Will the implemented action result in Assign fro	om 5-10 points based on
a reduction of disaster damages? the relativ	re reduction of disaster
damages.	TV
Mitigation Effectiveness Score	16
Total Score (STAPLEE Score + Mitigation Effect	iveness Score): 2-2-
	<del></del>
Priority Level: High (30+ points)	ledium (25-29 points)
Completed by (name/title/phone #):	You for

Action Title:		urisdiction:	LAN
	31	ar isdiction.	
( ounty )	ac	Sacton	
Action ID:	***************************************	140101	
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1	Score	l
S: Is it Socially acceptable?	Definitely NO = 0		
	3		
T: Is it Technically feasible and potentially successful?	2		
A: Does the jurisdiction have the administrative capacity to execute this action?	0		
P: Is it Politically acceptable?	3		
L: Is there Legal authority to implement?	0		
E: Is it Economically beneficial?	2		
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	2		
Will historic structures be saved or protected?	0		
Could it be implemented quickly?	0		
STAPLEE Score	12		
Mitigation Effectiveness Criteria	Evaluation Rating	Score	
Will the implemented action result in lives saved?	Assign from 5-10 poir the likelihood that live saved.		
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 poir the relative reduction of damages.		
Mitigation Effectiveness Score		14	
Total Score (STAPLEE Score + Mitig	,		
Priority Level: High (30+ points)	Medium (25-2	9 points)	s)
Completed by (name/title/phone #):	<u> </u>	on K	

#### SHOW-ME COUNTY Multi-Jurisdictional LOCAL HAZARD MITIGATION PLAN

Action Title:	1	Jurisdiction:	
Flood 10:	99 ° Z	~	/
Action ID:	V1.7	51	the tom
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0		Score
S: Is it Socially acceptable?	Z		
T: Is it Technically feasible and potentially successful?	3		
A: Does the jurisdiction have the administrative capacity to execute this action?	3		
P: Is it Politically acceptable?	2_		-
L: Is there Legal authority to implement?	3		
E: Is it Economically beneficial?	3		
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3		
Will historic structures be saved or protected?	ı		
Could it be implemented quickly?	2_		
STAPLEE Score	22		
Mitigation Effectiveness Criteria	Evaluation Rating		Score
Will the implemented action result in lives saved?	Assign from 5-10 po the likelihood that lives saved.	ves would be	Ą
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 po the relative reduction damages.	ints based on of disaster	9
Mitigation Effectiveness Score			15
Total Score (STAPLEE Score + Mitiga	ation Effectiveness Sc	ore): <u>40</u>	
Priority Level:	Medium (25-	29 points)	Low (less than 25 points)
Completed by (name/title/phone #):		on kin	

		LOCAL HA	ZARD MITIGATION PLAN
Action Title: Alley 1 to 1		Jurisdiction:	
flood lith	Ford Conde	BAR	$A_{-}$ .
Action 1D:		DHR	TON
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	3	Score
S: Is it Socially acceptable?	3		pro-contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract o
T: Is it Technically feasible and potentially successful?	3		
A: Does the jurisdiction have the administrative capacity to execute this action?	3		
P: Is it Politically acceptable?	3		
L: Is there Legal authority to implement?	-3	>	
E: Is it Economically beneficial?		>	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)		<b>"</b> 5	
Will historic structures be saved or protected?	3		
Could it be implemented quickly?		3	
STAPLEE Score	Z	-7	
Mitigation Effectiveness Criteria	Evaluation Rating	g 5	Score
Will the implemented action result in lives saved?	Assign from 5-10 the likelihood that saved.		3
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 p the relative reducting damages.		10
Mitigation Effectiveness Score			19
Total Score (STAPLEE Score + Mitigary Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority Level: Priority	ation Effectiveness S		Low (less than 25 points)
Completed by (name/title/phone #):		-port y	ym

		,	CARD WITHGATION PLAN	
Action Title:		Jurisdiction:		
Action ID:	6 C	30(to	M	
Action ID: STAPLEE Criteria	Evaluation Rating Definitely YES = Maybe YES = 2 Probably NO = 1 Definitely NO = 0	3	Score	
S: Is it Socially acceptable?	1			
T: Is it Technically feasible and potentially successful?	7			
A: Does the jurisdiction have the administrative capacity to execute this action?	*3			
P: Is it Politically acceptable?	3			
L: Is there Legal authority to implement?	3			
E: Is it Economically beneficial?			TO THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRES	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3			
Will historic structures be saved or protected?	-37			
Could it be implemented quickly?	3	•		
STAPLEE Score	27			
Mitigation Effectiveness Criteria	Evaluation Ratin	<b>g</b> n 113,500 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,000 to 113,00	Score	
Will the implemented action result in lives saved?	Assign from 5-10 the likelihood that saved.	lives would be	5	
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 the relative reduct damages.		10	
Mitigation Effectiveness Score			19 19 11 11 11 11 11 11 11 11 11 11 11 1	
	damages.		<u> </u>	
Priority Level: High (30+ points)	Medium (2	f Asset	Low (less than 25 points)	
Completed by (name/title/phone #):		yen, En	esgences Management	

			ARD WILLIGATION PLAN
Action Title:		Jurisdiction:	
Flood TlAN			>
			Anton
Action ID: STAPLEE Criteria	C	L	Score
STAPLEE CRIETIA	Evaluation Rating Definitely YES =		Score
	Maybe YES = 2	3	
	Probably NO = 1		
	Definitely NO = 0		
S: Is it Socially acceptable?			
	_ ~		
T: Is it Technically feasible and	_		
potentially successful?	'2		
A: Does the jurisdiction have the			
administrative capacity to execute	-3		
this action?			
P: Is it Politically acceptable?			
	2_		
L: Is there Legal authority to			
implement?	3		
E: Is it Economically beneficial?	3		
	5		
E: Will the project have either a			
neutral or positive impact on the	7		
natural environment? (score a 3 if			
positive impact, 2 if neutral impact)			
Will historic structures be saved or			
protected?	I		
Could it be implemented quickly?			
	2		
STAPLEE Score	16		
Mitigation Effectiveness Criteria	Evaluation Ratin	g	Score
Number of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	Α : Ε 5.10		
Will the implemented action result in lives saved?	Assign from 5-10 the likelihood that		-~7
Tives saved?	saved.	nves would be	<i>l</i>
Will the implemented action result in	Assign from 5-10	noints based on	
a reduction of disaster damages?	the relative reducti		l 1 ()
a soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the soust of the sou	damages.		
Mitigation Effectiveness Score			[7]
			*
Total Score (STAPLEE Score + Mitiga	ntion Effectiveness S	Score): 5	9
Priority Level: High (30+ points)	☐Medium (2	25-29 points) /	Low (less than 25 points)
		line 11	•
Completed by (name/title/phone #):		10m By	

		LOCAL HAZ	ARD MITIGATION PLAN
Action Title:	_	Jurisdiction:	
Flood Rom Troperty		BARTON	
	CIONE ST	DA	word
Action ID: STAPLEE Criteria	Englustian Detice		Score
STAPLEE CHICIR	Evaluation Rating Definitely YES - 1		Score
	Maybe YES = 2		
	Probably NO = 1		
	Definitely NO = 0		
S: Is it Socially acceptable?			
	9	*	
T: Is it Technically feasible and	9		
potentially successful?	.5		
A: Does the jurisdiction have the			
administrative capacity to execute	3		
this action?			
P: Is it Politically acceptable?			
To fadh and a make with a second	ļ t		
L: Is there Legal authority to implement?	3		
<u>'</u>	<i></i>		
E: Is it Economically beneficial?	3		
E: Will the project have either a			
neutral or positive impact on the	3		
natural environment? (score a 3 if			
positive impact, 2 if neutral impact)			
Will historic structures be saved or			
protected?	2		
Could it be implemented quickly?	-		
	2		
STAPLEE Score	22		
Mitigation Effectiveness Criteria	Evaluation Ratin	g	Score
Will the implemented action result in	Assign from 5-10	points based on	A /
lives saved?	the likelihood that	lives would be	<b>8</b> 6
	saved.		
Will the implemented action result in	Assign from 5-10		s &
a reduction of disaster damages?	the relative reducti	ion of disaster	
Mitigation Effectiveness Score	damages.		£ /
Witigation Effectiveness Score			l lb
Total Score (STAPLEE Score + Mitig	ation Effectiveness S	Score): _36	
Priority Level: High (30+ points)	☐Medium (2	25-29 points)	Low (less than 25 points)
	_	R //	
Completed by (name/title/phone #):		90m kg_	

Action Title:		urisdiction:	HOAHON I EAN
Action title:	J		
623		Barton	Name (and Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitu
1.00		1 State 10	
Action ID: STAPLEE Criteria			
STAPLEE Criteria	Evaluation Rating	Score	
	Definitely YES = 3		
	Maybe YES = 2		
	Probably NO = 1		
1 6 5 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	Definitely NO = 0		
S: Is it Socially acceptable?	3		
			-
T: Is it Technically feasible and	~~~		
potentially successful?			
A: Does the jurisdiction have the			
administrative capacity to execute	3		
this action?			
P: Is it Politically acceptable?			
	5		
L: Is there Legal authority to			
implement?	3		
<u> </u>			
E: Is it Economically beneficial?	~~~		
E Will d			
E: Will the project have either a	a _s commi		
neutral or positive impact on the natural environment? (score a 3 if	5		
positive impact, 2 if neutral impact)			
Will historic structures be saved or		>	
protected?	ue.	3	
Could it be implemented quickly?	-	>	
STAPLEE Score	Z:	7	
	*	• · · · · · · · · · · · · · · · · · · ·	
Mitigation Effectiveness Criteria	Evaluation Rating	Score	
	:	20070	
Will the implemented action result in	Assign from 5-10 poi	nts based on	
lives saved?	the likelihood that liv		
7776	saved.	os mound so	
Will the implemented action result in	Assign from 5-10 poi	nts based on	·
a reduction of disaster damages?	the relative reduction		
a result of alcohol damages,	damages.	0	
Mitigation Effectiveness Score		14	
T-4-1 Comm (CTADLED Comm ) Minim	-4' m <i>ee</i> 4' C	re): 41	
Total Score (STAPLEE Score + Mitig	ation Effectiveness Sec	re): 1	<del></del>
		, , , , , , , , , , , , , , , , , , ,	
Priority Level: High (301 points)	Medium (25-	29 points) Low (le	ess than 25 points)
		In. 11	
Completed by (name/title/phone #):	<u> </u>	10M Gr	
		/	

Action Title:		Jurisdiction:	AND WITHGATION F LAN
	0 5	,	
Twentory Eng	krylees	954.	e tor
Action ID:			
STAPLEE Criteria	Evaluation Rating Definitely YES = 3		Score
	Maybe YES = 2		
	Probably NO = 1		
	Definitely NO = 0		
S: Is it Socially acceptable?			
	3		
T: Is it Technically feasible and	·>		
potentially successful?			
A: Does the jurisdiction have the			1, 4, 7, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10
administrative capacity to execute	3		
this action?			
P: Is it Politically acceptable?	3		
L: Is there Legal authority to			
implement?	3		
'			
E: Is it Economically beneficial?	3		
E: Will the project have either a			
neutral or positive impact on the	`Z		:
natural environment? (score a 3 if			
positive impact, 2 if neutral impact)			
Will historic structures be saved or protected?	7	<del>&gt;</del>	
Could it be implemented quickly?		 3	· · · · · · · · · · · · · · · · · · ·
STAPLEE Score	2.	2	
Mitigation Effectiveness Criteria	Evaluation Rating		Score
Will the implemented action result in	Assign from 5-10 p	oints based on	Δ
lives saved?	the likelihood that l	ives would be	T. A.
	saved.		1
Will the implemented action result in	Assign from 5-10 p		λ
a reduction of disaster damages?	the relative reduction	n of disaster	$\mathcal{G}$
Mitigation Effectiveness Score	damages.		2. 4
mingation Enectiveness Store	L		101
Total Score (STAPLEE Score + Mitig	ation Effectiveness S	core):	
Priority Level: High (30+ points)	☐Medium (2:	5-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):		om h	*

		LOCAL HAZ	ZARD MITIGATION PLAN
Action Title:		Jurisdiction:	
Key FACTIFA	25	BAR	.4
Action ID:		DAR	111
STAPLEE Criteria	Evaluation Rating	l	Score
	Definitely YES = :	3	
	Maybe YES = 2		
	Probably NO = 1 Definitely NO = 0		
S: Is it Socially acceptable?			
	3		
T: Is it Technically feasible and	3		
potentially successful?			
A: Does the jurisdiction have the administrative capacity to execute	3		and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
this action?			
P: Is it Politically acceptable?	3		
L: Is there Legal authority to	3		
implement?			
E: Is it Economically beneficial?	2_		
E: Will the project have either a			
neutral or positive impact on the			
natural environment? (score a 3 if	3		
positive impact, 2 if neutral impact)			
Will historic structures be saved or protected?	3		
Could it be implemented quickly?			
Could it be implemented quickly?	7.		
STAPLEE Score	2.	5	
	·		
Mitigation Effectiveness Criteria	Evaluation Ratin	g	Score
Will the implemented action result in	Assign from 5-10		
lives saved?	the likelihood that	lives would be	6
Will the implemented action result in	Assign from 5-10	noints based on	
a reduction of disaster damages?	the relative reduct		10
	damages.		
Mitigation Effectiveness Score			1.5
			,
TALLO- ANTARIER CO. LANCO	arian propagation	Score): 40	
Total Score (STAPLEE Score + Mitig	ation Effectiveness	Score): <u>40</u>	
Priority Level: High (30+ points)	☐Medium (2	25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):		Don 1	ym-
•			

		LOCAL HAZ	ZARD MITIGATION PLAN
Action Title; Country Wide Haz	1111 Com.	Jurisdiction:	ton
Action ID:		2,11	
STAPLEE Criteria	Evaluation Rating Definitely YES – Maybe YES = 2 Probably NO = 1 Definitely NO = 0	3	Score
S: Is it Socially acceptable?	~2,		
T: Is it Technically feasible and potentially successful?	3		
A: Does the jurisdiction have the administrative capacity to execute this action?	3		
P: Is it Politically acceptable?	3		
L: Is there Legal authority to implement?	3 3		
E: Is it Economically beneficial?	3	>	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)		3	
Will historic structures be saved or protected?	-3	,	
Could it be implemented quickly?	5e-	3	
STAPLEE Score	Z,	1	
Mitigation Effectiveness Criteria	Evaluation Ratin	g	Score
Will the implemented action result in lives saved?	Assign from 5-10 the likelihood that saved.		13
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 the relative reduction damages.		10
Mitigation Effectiveness Score			18
Total Score (STAPLEE Score + Mitiga	ation Effectiveness !	Score): <u>45</u>	
Priority Level: High (30+ points)	☐Medium (2	25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):		on Ky	Pri Pri Pri Pri Pri Pri Pri Pri Pri Pri

		ZARD IVIITIGATION PLAN
Action Title:	Jurisdiction:	
Tornado	<u> </u>	Arton
Action ID:		
STAPLEE Criteria	Evaluation Rating Definitely YES - 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	Score
S: Is it Socially acceptable?	3	
T: Is it Technically feasible and		
potentially successful?	5	
A: Does the jurisdiction have the administrative capacity to execute this action?	3	
P: Is it Politically acceptable?	3	
L: Is there Legal authority to implement?	3	
E: Is it Economically beneficial?	3	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if	3	
positive impact, 2 if neutral impact)		
Will historic structures be saved or protected?	3	
Could it be implemented quickly?	3	
STAPLEE Score	27	
	, , , , , , , , , , , , , , , , , , , ,	
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives would be saved.	i C
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	5
Mitigation Effectiveness Score		15
Total Score (STAPLEE Score + Mitig	ation Effectiveness Score): 42	Low (less than 25 points)
Completed by (name/title/phone #):	Don fyr	

		HAZARD MITIGATION PLAN
Action Title: O W de (	NAZAMA Jurisdiction	<u>:</u>
Horm Pans	15 SISTEM	BARton
Action ID:	$L_{2}$	THILTON
STAPLEE Criteria	Evaluation Rating	Score
	Definitely YES = 3	
	Maybe YES = 2	
	Probably NO = 1	
	Definitely NO = 0	
S: Is it Socially acceptable?	J	
T: Is it Technically feasible and		
potentially successful?	3	
A: Does the jurisdiction have the		
administrative capacity to execute	~~	
this action?	3	
P: Is it Politically acceptable?	_	
	3	
L: Is there Legal authority to	<del></del>	
implement?	3	•
E: Is it Economically beneficial?		· · · · · · · · · · · · · · · · · · ·
	3	
E: Will the project have either a		
neutral or positive impact on the	7	
natural environment? (score a 3 if	3	
positive impact, 2 if neutral impact)		
Will historic structures be saved or	_	
protected?	3	
Could it be implemented quickly?		
	3	
STAPLEE Score	2つ	
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in	Assign from 5-10 points based o	m ¦
lives saved?	the likelihood that lives would b saved.	e 1 <i>0</i>
Will the implemented action result in	Assign from 5-10 points based o	
a reduction of disaster damages?	the relative reduction of disaster	
a reduction of disaster damages.	damages.	>
Mitigation Effectiveness Score		16
Total Score (STAPLEE Score + Mitig	ntion Effectiveness Score):	42
and the second	F****	
Priority Level: Liftigh (30: points)	Medium (25-29 points)	Low (less than 25 points)
	Other	
Completed by (name/title/phone #):		My

	Local Hazard Mi	TIGATION PLAN
Action Title:	Jurisdiction:	
Beston GIS	Golden Lite	5
STAPLEE Criteria	Evaluation Rating Score Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	
S: Is it Socially acceptable?	.3	
T: Is it Technically feasible and potentially successful?	3	
A: Does the jurisdiction have the administrative capacity to execute this action?	3	
P: Is it Politically acceptable?	3	
L: Is there Legal authority to implement?	3	
E: Is it Economically beneficial?	3	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3	
Will historic structures be saved or protected?	2	
Could it be implemented quickly?	3	
STAPLEE Score		
Mitigation Effectiveness Criteria	Evaluation Rating Score	
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives would be saved.	
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	
Mitigation Effectiveness Score	(3	
Total Score (STAPLEE Score + Mitiga	ion Effectiveness Score): 3 c	
Priority Level: High (30+ points)	☐Medium (25-29 points) ☐Low (les	s than 25 points)
Completed by (name/title/phone #):	Breezn Pettengill, City Co	16 ctor, 47-537-435

Action Title:	Jurisdiction:	
Emergency Inventor	2u (20	Wen lity
Action ID		
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	Score
S: Is it Socially acceptable?	3	
T: Is it Technically feasible and potentially successful?	3	
A: Does the jurisdiction have the administrative capacity to execute this action?	3	
P: Is it Politically acceptable?	3	
L: Is there Legal authority to implement?	3	
E: Is it Economically beneficial?	3	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3	
Will historic structures be saved or protected?	Q	
Could it be implemented quickly?	3	
STAPLEE Score	26	
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives would be saved.	10
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	10
Mitigation Effectiveness Score		20
Total Score (STAPLEE Score + Mitig	ation Effectiveness Score):	
Priority Level: Diligh (30 points)	Medium (25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):	Breeyn Pettengill, Cite	5 Collector, 417-537-4351

		OUNE HINE	AND MITTOATION LAN
Action Title:	J	furisdiction:	
MPT - LEPL		Coold	en Crac
Action ID:		000	
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO - 0		Score
S: Is it Socially acceptable?	3		
T: Is it Technically feasible and potentially successful?	3		
A: Does the jurisdiction have the administrative capacity to execute this action?	3		
P: Is it Politically acceptable?	3		
L: Is there Legal authority to implement?	3 3		
E: Is it Economically beneficial?	3		
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3		
Will historic structures be saved or protected?	2		
Could it be implemented quickly?	3		
STAPLEE Score	26		
Mitigation Effectiveness Criteria	Evaluation Rating		Score
Will the implemented action result in lives saved?	Assign from 5-10 pc the likelihood that li- saved.		6
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 pc the relative reduction damages.		10
Mitigation Effectiveness Score			40 16 40 10 10 10 10 10 10 10 10 10 10 10 10 10
Total Score (STAPLEE Score + Mitig			
Priority Level:	☐Medium (25	1	Low (less than 25 points)
Completed by (name/title/phone #):	Page Re	ttengill	, Lity Collector, 417-53

	Local Ha	ZARD MITIGATION PLAN
Action Title:	Jurisdiction:	4
Reserve Fund		odden City
Action ID:	YASantasaba	
STAPLEE Criteria	Evaluation Rating	Score
	Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	
S: Is it Socially acceptable?	3	
T: Is it Technically feasible and	· · · · · · · · · · · · · · · · · · ·	
potentially successful?	i 3	
A: Does the jurisdiction have the administrative capacity to execute this action?	3	
P: Is it Politically acceptable?	3	
L: ls there Legal authority to implement?	3	
E: Is it Economically beneficial?	3	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3	
Will historic structures be saved or protected?	3	
Could it be implemented quickly?	3	
STAPLEE Score	27	
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives would be saved.	5
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	10
Mitigation Effectiveness Score		1/5
Total Score (STAPLEE Score + Mitiga	ation Effectiveness Score): 42	
Priority Level:  High (30+ points)	Medium (25-29 points)	☐Low (less than 25 points)
Completed by (name/title/phone #):	Breeyo Pettengill, Cit	y Collector, 417-537-435

	LOCAL HAZ	ZARD WITTIGATION PLAN
Action Title:	Jurisdiction:	
Promote Communit	y Shulters Unl	dentity
Action 11):	<u> </u>	
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	Score
S: Is it Socially acceptable?	3	
T: Is it Technically feasible and potentially successful?	3	
A: Does the jurisdiction have the administrative capacity to execute this action?	3	
P: Is it Politically acceptable?	3	
L: Is there Legal authority to implement?	3	
E: Is it Economically beneficial?	3	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3	
Will historic structures be saved or protected?	0	
Could it be implemented quickly?	'3	
STAPLEE Score	24	
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives would be saved.	10
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	S
Mitigation Effectiveness Score		16
Total Score (STAPLEE Score + Mitiga	ation Effectiveness Score):	
Priority Level:	Medium (25-29 points)	☐Low (less than 25 points)
Completed by (name/title/phone #):	Brean Pettergill, City	y Collector, 417-537-4351

		LOCAL HAZARD WITTIGATION PLAN
Action Title:		Jurisdiction:
84 - 8:00		
Storm Sirens		Coldin City
Action ID:		******
STAPLEE Criteria	Evaluation Rating Definitely YES = Maybe YES - 2 Probably NO = 1 Definitely NO = 0	
S: Is it Socially acceptable?	3	
T: Is it Technically feasible and potentially successful?	3	
A: Does the jurisdiction have the administrative capacity to execute this action?	3	
P: Is it Politically acceptable?	3	
L: Is there Legal authority to implement?	3 3 3	
E: Is it Economically beneficial?	3	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3	
Will historic structures be saved or protected?	3	
Could it be implemented quickly?	3	
STAPLEE Score	27	
Miligation Effectiveness Criteria	Evaluation Ratin	g Score
Will the implemented action result in lives saved?	Assign from 5-10 the likelihood that saved.	
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 the relative reduct damages.	
Mitigation Effectiveness Score		20
Total Score (STAPLEE Score + Mitig	ation Effectiveness	Score): 47
Priority Level: High (30+ points)	☐Medium (2	25-29 points)
Completed by (name/title/phone #):	Brund	ettengill, City Collector, 417-537-435

	LOCA	L MAZARD WILLIGATION PLAN
Action Title:	Jurisdie	
Ficco HAZARO COIOTIC	-	Lam els
TUCOD MAZARO CUIDITIC	W5	Various
Action ID:		
STAPLEE Criteria	Evaluation Rating	Score
	Definitely YES = 3	
	Maybe YES = 2	
	Probably NO = 1	
	Definitely NO = 0	
S: Is it Socially acceptable?		
	74	
T: Is it Technically feasible and		
potentially successful?	2	
A: Does the jurisdiction have the	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	
administrative capacity to execute		
this action?	/	
P: Is it Politically acceptable?	*	
	2	
L: Is there Legal authority to		
implement?	,	
·	/	
E: Is it Economically beneficial?		
		<u> </u>
E: Will the project have either a		
neutral or positive impact on the		
natural environment? (score a 3 if	2	
positive impact, 2 if neutral impact)		
Will historic structures be saved or		
protected?	2	ļ
Could it be implemented quickly?		
coma it or implemented quietty.		
STAPLEE Score		
STAPLEE Score	14	
<del></del>		
Mitigation Effectiveness Criteria	Evaluation Rating	Score
***************************************		
Will the implemented action result in	Assign from 5-10 points bas	
lives saved?	the likelihood that lives wou	ld be
	saved.	·
Will the implemented action result in	Assign from 5-10 points bas	ed on
a reduction of disaster damages?	the relative reduction of disa	ster /
	damages.	
Mitigation Effectiveness Score		3
	<u> </u>	
Total Score (STAPLEE Score + Mitig	ation Effectiveness Secret	50
Total Score (STATELL Score T Willig	mon intectiveness score).	
Delouity Lavely 5 Dish (20)		and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
Priority Level:  \(\sum \text{High (30+ points)}\)	☐Medium (25-29 poin	ts) Low (less than 25 points)
	The House	10-10 /080 EER
Completed by (name/title/phone #):	15.053 11/01.3665 [	City Homie. [682-5554
		/

Action Title:    Ley FACILITIES     Action ID:     STAPLEE Criteria   Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO - 0     S: Is it Socially acceptable?   3     T: Is it Technically feasible and potentially successful?   2     A: Does the jurisdiction have the administrative capacity to execute this action?   2     P: Is it Politically acceptable?   3     L: Is there Legal authority to implement?   3	sdiction:  La Mas  Score
Action ID:  STAPLEE Criteria  Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0  S: Is it Socially acceptable?  T: Is it Technically feasible and potentially successful?  A: Does the jurisdiction have the administrative capacity to execute this action?  P: Is it Politically acceptable?  L: Is there Legal authority to	
STAPLEE Criteria  Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0  Solventially acceptable?  To its it Technically feasible and potentially successful?  And Does the jurisdiction have the administrative capacity to execute this action?  Possible in Politically acceptable?  Location Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0  2  Possible in Technically feasible and potentially successful?  2  Location Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0  3  Location Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0  2  Location Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	
Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0  S: Is it Socially acceptable?  T: Is it Technically feasible and potentially successful?  A: Does the jurisdiction have the administrative capacity to execute this action?  P: Is it Politically acceptable?  L: Is there Legal authority to	Score
Maybe YES = 2 Probably NO = 1 Definitely NO = 0  S: Is it Socially acceptable?  T: Is it Technically feasible and potentially successful?  A: Does the jurisdiction have the administrative capacity to execute this action?  P: Is it Politically acceptable?  L: Is there Legal authority to	
S: Is it Socially acceptable?  T: Is it Technically feasible and potentially successful?  A: Does the jurisdiction have the administrative capacity to execute this action?  P: Is it Politically acceptable?  L: Is there Legal authority to	
S: Is it Socially acceptable?  T: Is it Technically feasible and potentially successful?  A: Does the jurisdiction have the administrative capacity to execute this action?  P: Is it Politically acceptable?  L: Is there Legal authority to	
T: Is it Technically feasible and potentially successful?  A: Does the jurisdiction have the administrative capacity to execute this action?  P: Is it Politically acceptable?  L: Is there Legal authority to	
potentially successful?  A: Does the jurisdiction have the administrative capacity to execute this action?  P: Is it Politically acceptable?  L: Is there Legal authority to	
A: Does the jurisdiction have the administrative capacity to execute this action?  P: Is it Politically acceptable?  L: Is there Legal authority to	4 AND FREE AL MINISTER AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION AND ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A SECTION ADDRESS OF A S
administrative capacity to execute this action?  P: Is it Politically acceptable?  L: Is there Legal authority to	
this action? P: Is it Politically acceptable? L: Is there Legal authority to	
P: Is it Politically acceptable?  L: Is there Legal authority to	
L: Is there Legal authority to	AND 100 100 100 100 100 100 100 100 100 10
implement?	
mp.aman.	<u> </u>
E: Is it Economically beneficial?	
E: Will the project have either a	
neutral or positive impact on the	
natural environment? (score a 3 if	
positive impact, 2 if neutral impact)	
Will historic structures be saved or	
protected?	
Could it be implemented quickly?	
STAPLEE Score 2	
Mitigation Effectiveness Criteria Evaluation Rating	Score
Mitigation Effectiveness Criteria Evaluation Rating	Score
Will the implemented action result in   Assign from 5-10 points	based on
lives saved? the likelihood that lives w	would be
saved.	
Will the implemented action result in a reduction of disaster damages?  Assign from 5-10 points the relative reduction of	
damages.	uisasiei
Mitigation Effectiveness Score	1.0
Total Score (STAPLEE Score - Mitigation Effectiveness Score)	
Priority Level: High (30+ points) Medium (25-29 p	: <u> </u>
Completed by (name/title/phone #): Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ross   Ro	
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Action Title:		Jurisdiction:	
MPC		Cam	126
Action ID:		U Um	<i>V</i>
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0		Score
S: Is it Socially acceptable?	3		
T: Is it Technically feasible and potentially successful?	3		
A: Does the jurisdiction have the administrative capacity to execute this action?	3		
P: Is it Politically acceptable?	.3		
L: Is there Legal authority to implement?	3		
E: Is it Economically beneficial?	3		
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	2		
Will historic structures be saved or protected?	1		
Could it be implemented quickly?	.3		
STAPLEE Score	24		
Mitigation Effectiveness Criteria	Evaluation Rating		Score
Will the implemented action result in lives saved?	Assign from 5-10 per the likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likelihood that likel		8
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 per the relative reduction damages.		8
Mitigation Effectiveness Score			
Total Score (STAPLEE Score + Mitig	ation Effectiveness Sc	core):	<u>પં છે</u>
Priority Level: [High (30+ points)	☐Medium (25	• .	Low (less than 25 points)
Completed by (name/title/phone #):	Kusshor	secr/Orry Am	rm 682 5554

	Local Ha	ZARD MITIGATION PLAN
Action Title:	Jurisdiction:	(
\$ # \$ (NAL) (	o Parking sale in	ima (
Action ID:		11
STAPLEE Criteria	Evaluation Rating	Score
STATELLE CHACHA	Definitely YES = 3	Secre
	Maybe YES - 2	
	Probably NO = 1	
	Definitely NO = 0	
S: Is it Socially acceptable?	يورز الم	
0.1.1.0.1.1.0.1.1		
T: Is it Technically feasible and	. 29 6.4	
potentially successful?	£ .	
A: Does the jurisdiction have the		
administrative capacity to execute this action?	2	
P: Is it Politically acceptable?	,	
. 13 it I officially deceptable.	3	
L: Is there Legal authority to		
implement?	हर् ^{तुर्व} हर् _त ुर्व हर्द्वार	
E: Is it Economically beneficial?	sac-2	
E: Is it Economically beneficial?		
E: Will the project have either a		
neutral or positive impact on the		
natural environment? (score a 3 if	- AFF	
positive impact, 2 if neutral impact)	age of	
Will historic structures be saved or	ni;	
protected?	j.	
Could it be implemented quickly?		
	e e	
STAPLEE Score	23	
	y	1
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in	Assign from 5-10 points based on	
lives saved?	the likelihood that lives would be	Majari - p
	saved.	And the second second
Will the implemented action result in	Assign from 5-10 points based on	
a reduction of disaster damages?	the relative reduction of disaster	Mr or
	damages.	3
Mitigation Effectiveness Score		<u>l (Ú</u>
Total Coata (CTARLEE Coata LAGGE	ation Effectiveness Seconds 2	7
Total Score (STAPLEE Score + Mitig	ation rariectiveness score):	-
Priority Level: High (30+ points)	Medium (25-29 points)	Low (less than 25 points)
- <del>-</del>	1/ /2	1 /
Completed by (name/title/phone #):	KUSS HORSUT/CITY	MPMH 1 (082-5554
	/	/

#### Show-Me County MULTI-JURISDICTIONAL LOCAL HAZARD MITIGATION PLAN

		AND MILIGATION FLAN
Action Title:	Jurisdiction:	
DAM INANDATION MAP	l i stan	
Action ID:	— Lam	0
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	Score
S: Is it Socially acceptable?	Definitely, NO = On a land of the land	Letter at the former of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control
	3	
T: Is it Technically feasible and potentially successful?	2	
A: Does the jurisdiction have the administrative capacity to execute this action?	2	
P: Is it Politically acceptable?	2	
L: Is there Legal authority to implement?	2	-
E: Is it Economically beneficial?	2	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	2	
Will historic structures be saved or protected?	1	
Could it be implemented quickly?	/	
STAPLEE Score		
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives would be saved.	7
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	7
Mitigation Effectiveness Score		
Total Score (STAPLEE Score + Mitig	ation Effectiveness Score):	7
Priority Level: High (30+ points)	Medium (25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):	Koss filmesocy (Om Hi	<u> </u>

		ZARD WITTIGATION F LAN
Action Title:	Jurisdiction:	
Invertory	Libe	s cel
Action ID:		
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	Score
S: Is it Socially acceptable?	2	
T: Is it Technically feasible and potentially successful?	2	
A: Does the jurisdiction have the administrative capacity to execute this action?	3	
P: Is it Politically acceptable?	2	
L: Is there Legal authority to implement?	3	
E: Is it Economically beneficial?	2	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3	
Will historic structures be saved or protected?	O	
Could it be implemented quickly?	2	
STAPLEE Score		
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives would be saved.	<del>10</del> 7
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	6
Mitigation Effectiveness Score		
Total Score (STAPLEE Score + Mitig	ation Effectiveness Score):	
Priority Level: High (30+ points)	Medium (25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):	Down Chan Fe	ast, City Clark

			ARD WITTIGATION PLAN
Action Title:		Jurisdiction:	
teg facilit	69	Liber	al
Action ID:	r <u></u>		
STAPLEE Criteria	Evaluation Rating Definitely YES = 2 Maybe YES = 2 Probably NO = 1 Definitely NO = 0		Score
S: Is it Socially acceptable?	_3		
T: Is it Technically feasible and potentially successful?	_3		, , , , , , , , , , , , , , , , , , , ,
A: Does the jurisdiction have the administrative capacity to execute this action?	3		
P: Is it Politically acceptable?	3		
L: ls there Legal authority to implement?	3		
E: Is it Economically beneficial?	3		
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	.3		
Will historic structures be saved or protected?	0		
Could it be implemented quickly?	2		
STAPLEE Score	7.7		
		· · · · · · · · · · · · · · · · · · ·	
Mitigation Effectiveness Criteria	Evaluation Rating		Score
Will the implemented action result in lives saved?	Assign from 5-10 p the likelihood that l saved.		5
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 p the relative reduction damages.		.5
Mitigation Effectiveness Score			
Total Score (STAPLEE Score + Mitiga	ation Effectiveness S	core):	10
Priority Level: High (30+ points)	Medium (2.	5-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):	Dous	an Ja	st City Clerk

Action Title: 0 /		Jurisdiction:		
Action Title: MRC			2 -1	
		Libe	5 al	
Action ID:	Description of the second			21. 2 . 1
STAPLEE Criteria	Evaluation Rating Definitely YES = Maybe YES = 2 Probably NO = 1 Definitely NO = 0	3	Score	
S: Is it Socially acceptable?	2			
T: Is it Technically feasible and potentially successful?	2			
A: Does the jurisdiction have the administrative capacity to execute this action?	3			
P: Is it Politically acceptable?	.3			
L: ls there Legal authority to implement?	3			
E: Is it Economically beneficial?	3			
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if	3			
positive impact. 2 if neutral impact) Will historic structures be saved or				
protected?	0			
Could it be implemented quickly?	2			
STAPLEE Score	22			
Mitigation Effectiveness Criteria	Evaluation Ratin	g	Score	
Will the implemented action result in lives saved?	Assign from 5-10 the likelihood that saved.		<b>@</b> 10	
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 the relative reduct damages.		ÌO	
Mitigation Effectiveness Score			20	
Total Score (STAPLEE Score + Mitig	ation Effectiveness	Score):	<u> </u>	
Priority Level: High (301 points)	☐Medium (2	25-29 points)	Low (less than	25 points)
Completed by (name/title/phone #):	Dous	v annita	of lity	Clerk

Action Title:	Jurisdiction:	
feserve Fun	dina liber.	a)
Action ID: STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	Score
S: Is it Socially acceptable?	3	
T: ls it Technically feasible and potentially successful?	D	
A: Does the jurisdiction have the administrative capacity to execute this action?	3	
P: Is it Politically acceptable?	3	
L: ls there Legal authority to implement?	3	
E: Is it Economically beneficial?	.2	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3	
Will historic structures be saved or protected?	0	
Could it be implemented quickly?	3	
STAPLEE Score	$\nu_0$	
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives would be saved.	5
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	5
Mitigation Effectiveness Score		
Total Score (STAPLEE Score + Mitig	ation Effectiveness Score):	<u> </u>
Priority Level: High (30+ points)	Medium (25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):	Nous an J	ast City Clerk

Action Title:	Jurisdiction:	
Stoom Sigens	Liber	
Action ID:	Cipe's	CEA
STAPLEF. Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	Score
S: Is it Socially acceptable?	3	
T: Is it Technically feasible and potentially successful?	3	
A: Does the jurisdiction have the administrative capacity to execute this action?	3	
P: Is it Politically acceptable?	3	
L: Is there Legal authority to implement?	3	
E: Is it Economically beneficial?	3	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3	
Will historic structures be saved or protected?	0	
Could it be implemented quickly?	-3	
STAPLEE Score	24	
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives would be saved.	10
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	-5
Mitigation Effectiveness Score		120 A5 120 120 120 120 120
Total Score (STAPLEE Score + Mitiga	ation Effectiveness Score):3	9
Priority Level:  ffigh (30+ points)	Medium (25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):	Dous am Jas	t. City Clerk

		LOCAL HAZ	ARD WITTGATION PLAN
Action Title:	ñ	Jurisdiction:	
Stormwater St	vdy.	Cibe	$\alpha$
Action ID:			•
STAPLEE Criteria	Evaluation Rating Definitely YES = Maybe YES = 2 Probably NO = 1 Definitely NO = 0	3	Score
S: Is it Socially acceptable?	2		
T: Is it Technically feasible and potentially successful?	. Page		-
A: Does the jurisdiction have the administrative capacity to execute this action?	1		
P: Is it Politically acceptable?	û.		
L: Is there Legal authority to implement?	2		
E: Is it Economically beneficial?			
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3		
Will historic structures be saved or protected?	0		
Could it be implemented quickly?	0		
STAPLEE Score			
Mitigation Effectiveness Criteria	Evaluation Ratin		Score
Will the implemented action result in lives saved?	Assign from 5-10 the likelihood that saved.		5
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 the relative reduction damages.		5
Mitigation Effectiveness Score			
Total Score (STAPLEE Score + Mitig	ation Effectiveness S	Score):	21
Priority Level:	☐Medium (2	5-29 points)	Dew (less than 25 points)
Completed by (name/title/phone #);	Nocis	an Ja	st, City Clerk

	LOCAL 117	ZARD WITIGATION FLAN
Action Title:	Jurisdiction:	_
Floodplainds	finance libe	s al
Action ID:		
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	Score
S: Is it Socially acceptable?		
T: ls it Technically feasible and potentially successful?	0	
A: Does the jurisdiction have the administrative capacity to execute this action?	2	
P: Is it Politically acceptable?	. 2	
L: Is there Legal authority to implement?	2	
E: Is it Economically beneficial?	0	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	2	
Will historic structures be saved or protected?	0	
Could it be implemented quickly?	2	
STAPLEE Score		
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives would be saved.	5
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	5
Mitigation Effectiveness Score		
Total Score (STAPLEE Score + Mitiga	ation Effectiveness Score):	10.00
Priority Level: High (30+ points)	Medium (25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):	Down ann	Fast, City Clirk

			ARD WITTIGATION PLAN
Action Title:		Jurisdiction:	
THENT'RY		Mindo	amines
Action ID:		: 1118	"I"Unes
STAPLEE Criteria	Evaluation Rating		Score
	Definitely YES = .	3	
마스타겠지. 그리고 하는 그로 크기본	Maybe YES = 2		
	Probably NO - 1		
S: Is it Socially acceptable?	Definitely NO = 0		and the second and generally the second of the second of the
5. Is it Socially acceptance?	3		
T: Is it Technically feasible and			
potentially successful?	3		
A: Does the jurisdiction have the			,
administrative capacity to execute	3		
this action?			
P: Is it Politically acceptable?	3		
	J		
L: Is there Legal authority to	2		
implement?	3		
E: Is it Economically beneficial?	3		
E: Will the project have either a			,
neutral or positive impact on the			
natural environment? (score a 3 if	3		
positive impact, 2 if neutral impact)	400 OF		
Will historic structures be saved or protected?	_		
	<u> </u>		
Could it be implemented quickly?	2		
STAPLEE Score			
STAFLEE Score	lasanan, et el elegisti.	tur jaktuukiri EEM	
Mitigation Effectiveness Criteria	Evaluation Rating	<u>-</u> 14.41.01 11 11 11 14.44.01	Score
			Score
Will the implemented action result in lives saved?	Assign from 5-10 j		_
lives saved?	saved.	nves would be	/
Will the implemented action result in	Assign from 5-10	points based on	
a reduction of disaster damages?	the relative reducti	on of disaster	7
	damages.		·
Mitigation Effectiveness Score			
Total Score (STAPLEE Score + Mitigs	ation Effectiveness S	Score):	
Priority Level:  High (30+ points)	☐Medium (2	:5-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):	Julen Hig	Seris/Carte/41	17-842-3216

		ARD MITIGATION PLAN
Action Title: KEY FACILITY	Jurisdiction:	
KET FIRALITY	Minden	20110
	11 lines	1 yrinke
Action ID:		
STAPLEE Criteria	Evaluation Rating	Score
[1 그렇다] 십 일시 생각 [1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Definitely YES = 3 Maybe YES = 2	
	Probably NO = 1	
	Definitely NO = 0	
S: Is it Socially acceptable?		
,	3	
T: Is it Technically feasible and	2	
potentially successful?	3	
A: Does the jurisdiction have the		
administrative capacity to execute	3	
this action?		
P: Is it Politically acceptable?	2	
	3	
L: Is there Legal authority to	Λ	
implement?	3	
E: Is it Economically beneficial?		
	.3	
E: Will the project have either a	-	
neutral or positive impact on the		
natural environment? (score a 3 if	3	
positive impact, 2 if neutral impact)		
Will historic structures be saved or	0	
protected?	V	
Could it be implemented quickly?	0	
	3	
STAPLEE Score		
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in	Assign from 5-10 points based on	_
lives saved?	the likelihood that lives would be	6
	saved.	
Will the implemented action result in	Assign from 5-10 points based on	
a reduction of disaster damages?	the relative reduction of disaster	5
Mitigation Effectiveness Score	damages.	
Wingation Effectiveness Score		para di Sili, dell'archia e di Sili, di successi a centrali di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sili, di sil
TO THE CONTRACTOR OF THE	566 1. 6	
Total Score (STAPLEE Score + Mitiga	ation effectiveness score):	
Delanity Laurel	Medium (25-29 points)	Low (less than 25 points)
Priority Level: High (30+ points)		Lillow (less than 23 points)
Completed by Inemalifilablene #5	Jun Hagins/Caty Care,	1417-842-3216
Completed by (name/title/phone #):	Just 1 11 13 May Carl	1-111 212 2010

### SHOW-ME COUNTY Multi-Jurisdictional LOCAL HAZARD MITIGATION PLAN

		ZARD WITTIGATION PLAN	
Action Title:	Jurisdiction:		
MPC	Minher	l'inden mines	
Action ID:		· · · · · · · · · · · · · · · · · · ·	
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	Score	
S: Is it Socially acceptable?	3		
T: Is it Technically feasible and potentially successful?	3		
A: Does the jurisdiction have the administrative capacity to execute this action?	3		
P: Is it Politically acceptable?	.3		
L: Is there Legal authority to implement?	3		
E: Is it Economically beneficial?	2		
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3		
Will historic structures be saved or protected?	O		
Could it be implemented quickly?	3		
STAPLEE Score	2-3		
Mitigation Effectiveness Criteria	Evaluation Rating	Score	
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives would be saved.	7	
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	7	
Mitigation Effectiveness Score		THE STATE OF THE STATE OF THE STATE OF	
Total Score (STAPLEE Score - Mitig	ation Effectiveness Score):	37	
Priority Level:  High (30+ points)	Medium (25-29 points)	☐Low (less than 25 points)	
Completed by (name/title/phone #):	JANN HIGGING/CLEP	4/417-842-3216	

		ARD MITIGATION FLAN	
Action Title:	Jurisdiction:		
RESERVE FUNDAUG	Minte	mintemines	
Action ID:	, ,		
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	Score	
S: Is it Socially acceptable?	3		
T: Is it Technically feasible and potentially successful?	j		
A: Does the jurisdiction have the administrative capacity to execute this action?	3		
P: Is it Politically acceptable?	3		
L: Is there Legal authority to implement?	3		
E: Is it Economically beneficial?	2		
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	2		
Will historic structures be saved or protected?	O		
Could it be implemented quickly?	Ì		
STAPLEE Score			
Mitigation Effectiveness Criteria	Evaluation Rating	Score	
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives would be sayed.	5	
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	S	
Mitigation Effectiveness Score	landou Carretta		
Total Score (STAPLEE Score + Mitigare Priority Level: High (30+ points)	ation Effectiveness Score):  Medium (25-29 points)	Low (less than 25 points)	
Completed by (name/title/phone #):	Jan Hazir/Caty Code	/417-842-321b	

			ARD WITIGATION FLAN
Action Title:	SHEYER	Jurisdiction:	
TER TALL RESIDENTS	<u> </u>	mind	enmines
Action ID:	The state of the state of	L	
STAPLEE Criteria	Evaluation Rating Definitely YES = Maybe YES = 2 Probably NO = 1 Definitely NO = 0	3	Score
S: Is it Socially acceptable?	3		
T: Is it Technically feasible and potentially successful?	2		
A: Does the jurisdiction have the	1		
administrative capacity to execute this action?	3		
P: Is it Politically acceptable?	3		
L: Is there Legal authority to implement?	3		
E: Is it Economically beneficial?	2		
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3		
Will historic structures be saved or protected?	0		
Could it be implemented quickly?	2		
STAPLEE Score	TOTAL PARTY		
Mitigation Effectiveness Criteria	Evaluation Ratin	g	Score
Will the implemented action result in lives saved?	Assign from 5-10 the likelihood that saved.		Ю
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 the relative reduct damages.	•	10
Mitigation Effectiveness Score	Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance   Performance		
Total Score (STAPLEE Score + Mitig			
Priority Level: High (30+ points)	☐Medium (2		Low (less than 25 points)
Completed by (name/title/phone #):	Jakin Hig	sins/lity werk	1417-842-3216

## SHOW-ME COUNTY **MULTI-JURISDICTIONAL**

			ARD WITTIGATION PLAN
Action Title:	-	Jurisdiction:	
STURM STRENS		105/	
		MIALE	1 mines
Action ID:	in and pure and		
STAPLEE Criteria	Evaluation Rating Definitely YES = 3		Score
현 경기를 가게 하게 되었다.	Maybe YES = 2		
[2] - [편집 20일 전 12 전 20일 20일 20일 20일 20일 20일 20일 20일 20일 20일	Probably NO = 1		들다 하루 이 이 이 이 사람들이 모든다.
[] 이번 11 12 12 12 12 12 12 12 12 12 12 12 12	Definitely NO = 0	공기하시기 중요 [4]	희물이 아름다리 하는 것은 사람들 중 같은
S: Is it Socially acceptable?	1	<u>et merge filologisk beter</u>	<u> </u>
5.13 it goodally acceptable.	3		
T: Is it Technically feasible and			
potentially successful?	3		
A: Does the jurisdiction have the	:		
administrative capacity to execute	3		
this action?	. J		
P: Is it Politically acceptable?			
	3		
L: Is there Legal authority to	:		
implement?	3		
E: Is it Economically beneficial?	-		
E. 13 it Economically beneficial:	. 3		
E: Will the project have either a	·		
neutral or positive impact on the	•		
natural environment? (score a 3 if	^		
positive impact. 2 if neutral impact)	: 3		
Will historic structures be saved or			
protected?	: 3		
Could it be implemented quickly?			. 2
	3		
STAPLEE Score		territe de la cal	
	A CONTRACTOR OF THE SECOND		
Mitigation Effectiveness Criteria	Evaluation Rating		Score
[발표][[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발표] [[발æ] [[발æ] [[발æ] [[발æ] [[발æ] [[발æ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[ψæ] [[			[[] - 이번 10 - [] - [] - [] - [] - [] - [] - [] - [
Will the implemented action result in	Assign from 5-10 pc	oints based on	· · · · · · · · · · · · · · · · · · ·
lives saved?	the likelihood that li		io
	saved.		NO.
Will the implemented action result in	Assign from 5-10 pc	oints based on	
a reduction of disaster damages?	the relative reduction	n of disaster	10
	damages.		
Mitigation Effectiveness Score			
Total Score (STAPLEE Score + Mitig	ation Effectiveness Sc	ore):	
Priority Level: High (30+ points)	∐Medium (25	-29 points)	Low (less than 25 points)
	ا و ا	· da Aris	de trans 199 trans 199 trans
Completed by (name/title/phone #):	John Higgs	N/City Work	1417-842-3216

### **SHOW-ME COUNTY** Multi-Jurisdictional LOCAL HAZARD MITIGATION PLAN

Action Title:	Jurisdiction:	
STARM WATER CRAINAGE	= minde	nmines
Action ID:	1.11100	
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	Score
S: Is it Socially acceptable?	3	
T: Is it Technically feasible and potentially successful?	3	
A: Does the jurisdiction have the administrative capacity to execute this action?	3	
P: Is it Politically acceptable?	3	
L: Is there Legal authority to implement?	3	
E: Is it Economically beneficial?	3	
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)	3	
Will historic structures be saved or protected?	0	
Could it be implemented quickly?	3	
STAPLEE Score		
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives would be saved.	6
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	
Mitigation Effectiveness Score		<b>建筑的大学业的联系。</b>
Total Score (STAPLEE Score + Mitiga	ation Effectiveness Score):	
Priority Level:  High (30+ points)	Medium (25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):	Jun Hagery/City Clark	1417-542-3216

		ZARD WIITIGATION FEAN
Action Title:	Jurișdiction:	
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	Definitely NO = 0	
S: Is it Socially acceptable?		1 2
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T: Is it Technically feasible and		1 7
potentially successful?		- A
A: Does the jurisdiction have the		
		con low-
administrative capacity to execute		\ \ \ \
this action?		4 545
P: Is it Politically acceptable?		27)
		5
T. T. M T t t.		
L: Is there Legal authority to		3
implement?		
E: Is it Economically beneficial?		×/************************************
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E: Will the project have either a		· · · · · · · · · · · · · · · · · · ·
neutral or positive impact on the		1
natural environment? (score a 3 if		
positive impact, 2 if neutral impact)		
Will historic structures be saved or		
protected?		)
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Mitigation Effectiveness Criteria	Evaluation Rating	Score
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Will the implemented action result in	Assign from 5-10 points based on	77)
lives saved?	the likelihood that lives would be	1
	saved.	
Will the implemented action result in	Assign from 5-10 points based on	
a reduction of disaster damages?	the relative reduction of disaster	
a reduction of disaster damages:		
	damages.	
Mitigation Effectiveness Score		
m to company with a second	500	
Total Score (STAPLEE Score + Mitig	ation Effectiveness Score):	
	1	
Priority Level: High (30+ points)	Medium (25-29 points)	Low (less than 25 points)
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Completed by (name/title/phone #):	- / · V	augilia e ·
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### SHOW-ME COUNTY MULTI-JURISDICTIONAL

	LOCAL HAZ	ZARD MITIGATION PLAN
Action Title:	Jurisdiction:	
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Action ID: STAPLEE Criteria	Goldentito	Score
STAPLEE CIRCIA	Evaluation Rating Definitely YES = 3	Score
	Maybe YES = 2	
	Probably NO = 1	
	Definitely NO = 0	
S: Is it Socially acceptable?		<u></u>
T: Is it Technically feasible and		w2-
potentially successful?		
A: Does the jurisdiction have the		
administrative capacity to execute		3
this action?		
P: Is it Politically acceptable?		3
L: Is there Legal authority to		-3
implement?		٧
E: Is it Economically beneficial?		3
E: Will the project have either a		
neutral or positive impact on the		, seeming.
natural environment? (score a 3 if		Ž.
positive impact, 2 if neutral impact)		
Will historic structures be saved or		-7
protected?		
Could it be implemented quickly?		<u>2</u> 3
STAPLEE Score		
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in	Assign from 5-10 points based on	7 .
lives saved?	the likelihood that lives would be saved.	10
Will the implemented action result in	Assign from 5-10 points based on	Green and P
a reduction of disaster damages?	the relative reduction of disaster	/
Militaria Ferrativanas Cara	damages.	
Mitigation Effectiveness Score		
Total Score (STAPLEE Score + Mitig	ation Effectiveness Score):	
Priority Level: High (30+ points)	Medium (25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #);		
	William O. Lung	,
	4(0/1)	
	7441E	

Action Title:	Jurisdiction:	
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ONTHE TO THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE P	t. > es al F	
Action ID: STAPLEE Criteria	Evaluation Rating	1,14 1
STAPLEE CHIEFR	Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0	Scure
S: Is it Socially acceptable?		3
T: Is it Technically feasible and potentially successful?		3
A: Does the jurisdiction have the administrative capacity to execute this action?		3
P: Is it Politically acceptable?		3
L: Is there Legal authority to implement?		3 3 3
E: Is it Economically beneficial?		3
E: Will the project have either a neutral or positive impact on the natural environment? (score a 3 if positive impact, 2 if neutral impact)		3
Will historic structures be saved or protected?		2
Could it be implemented quickly?		Z
STAPLEE Score		
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives would be saved.	10
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	7
Mitigation Effectiveness Score		
Total Score (STAPLEE Score – Mitigate Priority Level:	Medium (25-29 points)	□Low (less than 25 points)

**Appendix E: Adoption Resolutions** 

COUNTY OF BARTON, Missouri

RESOLUTION NO. 2018-1

A RESOLUTION OF THE COUNTY OF BARTON ADOPTING THE 2018 BARTON COUNTY MULTI-JURISDICTIONAL HAZARD MITIGATION PLAN

WHEREAS the COUNTY OF BARTON recognizes the threat that natural hazards pose to people and property within the COUNTY OF BARTON and

WHEREAS the COUNTY OF BARTON has participated in the preparation of a multi- hazard mitigation plan, hereby known as the 2018 BARTON County Multi-Jurisdictional Hazard Mitigation Plan, hereafter referred to as the Plan, in accordance with the Disaster Mitigation Act of 2000; and

WHEREAS the Plan identifies mitigation goals and actions to reduce or eliminate long-term risk to people and property in the COUNTY OF BARTON from the impacts of future hazards and disasters; and

WHEREAS the COUNTY OF BARTON recognizes that land use policies have a major impact on whether people and property are exposed to natural hazards, the COUNTY OF BARTON will endeavor to integrate the Plan into the comprehensive planning process and

WHEREAS adoption by the COUNTY OF BARTON demonstrates their commitment to hazard mitigation and achieving the goals outlined in the Plan

NOW THEREFORE, BE IT RESOLVED BY THE COUNTY OF BARTON, in the State of Missouri,

In accordance with COUNTY COMMISSION the COUNTY OF BARTON adopts the final FEMA-HAZARD MITIGATION PLAN.

ADOPTED by a vote of $3$ in favor and $0$ against, and $0$ abstaining, this $25$ day of
June , 2018
By Mike Davis
MIKE DAVIS, PRESIDING COMMISSIONER
ATTEST:
By Pristing Crockett
KRISTINA CROCKETT, BARTON COUNTY CLERK
APPROVED AS TO FORM:
By

**RESOLUTION NO. 01/2018** 

A RESOLUTION OF THE CITY OF GOLDEN CITY ADOPTING THE BARTON COUNTY MULTI-JURISDICTIONAL HAZARD MITIGATION PLAN

WHEREAS the City of Golden City recognizes the threat that natural hazards pose to people and property within the City of Golden City; and

WHEREAS the City of Golden City has participated in the preparation of a multi- hazard mitigation plan, hereby known as the Barton County Multi-Jurisdictional Hazard Mitigation Plan, hereafter referred to as the Plan, in accordance with the Disaster Mitigation Act of 2000; and

WHEREAS the Plan identifies mitigation goals and actions to reduce or eliminate long-term risk to people and property in the City of Golden City from the impacts of future hazards and disasters; and

WHEREAS the City of Golden City recognizes that land use policies have a major impact on whether people and property are exposed to natural hazards, the City of Golden City will endeavor to integrate the Plan into the comprehensive planning process and

WHEREAS adoption by the City of Golden City demonstrates their commitment to hazard mitigation and achieving the goals outlined in the Plan

NOW THEREFORE, BE IT RESOLVED BY THE City of Golden City in the State of Missouri, THAT: In accordance with City of Golden City, the City of Golden City adopts the final FEMAapproved plan.

**ADOPTED** by a vote of 6 in favor and 0 against, and 0 abstaining, this 2nd day of July, 2018

APPROVED AS TO FORM:

Walt Nims, Mayor

#### **RESOLUTION NO. 428**

# A RESOLUTION OF THE CITY OF LAMAR, ADOPTING THE BARTON COUNTY MULTI-JURISDICTIONAL HAZARD MITIGATION PLAN

WHEREAS the City of Lamar recognizes the threat that natural hazards pose to people and property within the City of Lamar and

WHEREAS the City of Lamar has participated in the preparation of a multi-hazard mitigation plan, hereby known as the Barton County Multi-Jurisdictional Hazard Mitigation Plan, hereafter referred to as the *Plan*, in accordance with the Disaster Mitigation Act of 2000; and

**WHEREAS** the *Plan* identifies mitigation goals and actions to reduce or eliminate long-term risk to people and property in the City of Lamar from the impacts of future hazards and disasters; and

**WHEREAS** the City of Lamar recognizes that land use policies have a major impact on whether people and property are exposed to natural hazards, the City of Lamar will endeavor to integrate the *Plan* into the comprehensive planning process and

WHEREAS adoption by the City of Lamar demonstrates their commitment to hazard mitigation and achieving the goals outlined in the *Plan* 

**NOW THEREFORE, BE IT RESOLVED BY THE CITY OF LAMAR**, in the State of Missouri, THAT: In accordance with ordinances of the City of Lamar adopts the final FEMA-approved plan.

Passed and adopted this 20th day of August, 2018

Kent M. Harris, Mayor

City of Lamar Heights, Missouri RESOLUTION NO. 5

A RESOLUTION OF THE City of Lamar Heights ADOPTING THE BARTON COUNTY MULTI-JURISDICTIONAL HAZARD MITIGATION PLAN

WHEREAS the City of Lamar Heights recognizes the threat that natural hazards pose to people and property within the City of Lamar Heights; and

WHEREAS the City of Lamar Heights has participated in the preparation of a multi- hazard mitigation plan, hereby known as the Barton County Multi-Jurisdictional Hazard Mitigation Plan, hereafter referred to as the Plan, in accordance with the Disaster Mitigation Act of 2000; and

WHEREAS the Plan identifies mitigation goals and actions to reduce or eliminate long-term risk to people and property in the City of Lamar Heights from the impacts of future hazards and disasters; and WHEREAS the City of Lamar Heights recognizes that land use policies have a major impact on whether people and property are exposed to natural hazards, the City of Lamar Heights will endeavor to integrate the Plan into the comprehensive planning process and

WHEREAS adoption by the City of Lamar Heights demonstrates their commitment to hazard mitigation and achieving the goals outlined in the Plan

NOW THEREFORE, BE IT RESOLVED BY THE City of Lamar Heights, in the State of Missouri,

In accordance with City of Lamar Heights, the City of Lamar Heights adopts the final FEMA-approved plan.

ADOPTED by a vote of \( \frac{1}{1} \) in favor and \( \frac{0}{2} \) against, and \( \frac{0}{2} \) abstaining, this \( \frac{1}{2} \) day of
J.L. ,20H.
By (Sig): Mark
Print name:
ATTEST:
By (Sig.):
Print name: James Soma
APPROVED AS TO FORM:
By (Sig.):
Print name:

City of Liberal, Missouri

Resolution No. 07-18

A RESOLUTION OF THE CITY OF LIBERAL, MISSOURI ADOPTING THE SHOW-ME COUNTY MULTI-JURISDICTIONAL HAZARD MITIGATION PLAN:

WHEREAS the City of Liberal recognizes the threat that natural hazards pose to people and property within the City of Liberal; and

WHEREAS the City of Liberal has participated in the preparation of the multi-hazard mitigation plan, hereby known as the Show-Me County Multi-Jurisdictional Hazard Mitigation Plan, here after referred to as the Plan, in accordance with the Disaster Mitigation Act of 2000; and

WHEREAS the Plan identifies mitigation goals and actions to reduce or eliminate long-term risk to people and property in the City Liberal, Missouri from the impacts of future hazards and disasters; and

WHEREAS THE City of Liberal recognizes that land use policies have a major impact on whether people and property are exposed to natural hazards, the City of Liberal will endeavor to integrate the Plan into the comprehensive planning process; and

WHEREAS adoption by the City of Liberal demonstrates their commitment to hazard mitigation and achieving the goals outlined in the Plan

NOW THEREFORE, BE IT RESOLVED BY THE BOARD OF ALDERMEN OF THE CITY OF LIBERAL IN THE STATE OF MISSOURI THAT:

In accordance with the Liberal Municipal Code, the Board of Aldermen of the City of Liberal, Missouri, adopts the final FEMA approved plan.

Passed by the Board of Aldermen of the City of Liberal, Missouri on the 17th day of July 2018.

CITY OF MINDENMINES, MISSOURI
RESOLUTION NO. <u>500</u>
A RESOLUTION OF THE <u>CITY OF MINDENMINES, MISSOURI</u> , ADOPTING THE BARTON COUNTY MULTI-JURISDICTIONAL HAZARD MITIGATION <i>PLAN</i>
WHEREAS the <u>CITY OF MINDENMINES</u> , <u>MISSOURI</u> recognizes the threat that natural hazards pose to people and property within the <u>CITY OF MINDENMINES</u> , <u>MISSOURI</u> ; and
WHEREAS the <u>CITY OF MINDENMINES</u> , <u>MISSOURI</u> has participated in the preparation of a multi-hazard mitigation plan, hereby known as the Barton County Multi-Jurisdictional Hazard Mitigation Plan hereafter referred to as the <i>Plan</i> , in accordance with the Disaster Mitigation Act of 2000; and
WHEREAS the <i>Plan</i> identifies mitigation goals and actions to reduce or eliminate long-term risk to people and property in the <u>CITY OF MINDENMINES, MISSOURI</u> from the impacts of future hazards and disasters; and
WHEREAS the <u>CITY OF MINDENMINES</u> , <u>MISSOURI</u> recognizes that land use policies have a maje impact on whether people and property are exposed to natural hazards, the <u>CITY OF MINDENMINE</u>
MISSOURI will endeavor to integrate the <i>Plan</i> into the comprehensive planning process and
WHEREAS adoption by the <u>CITY OF MINDENMINES, MISSOURI</u> demonstrates their commitment to hazard mitigation and achieving the goals outlined in the <i>Plan</i>
NOW THEREFORE, BE IT RESOLVED BY THE <b>CITY OF MINDENMINES, MISSOURI</b> , in the State of Missouri, THAT:
In accordance with <b>ORDINANCE 501</b> , the <b>CITY OF MINDENMINES</b> , <b>MISSOURI</b> adopts the final FEMA-approved plan.
ADOPTED by a vote of H in favor and O against, and O abstaining, this 24th day of June , 2018.
By (Sig): Me Short
ATTEST:
By (Sig.): Town Hissard
Print name: JASON HIGGINS

APPROVED AS TO FORM:

By (Sig.): Imp Worker

Print name: Jimmy Menter

LAMAR R-1 SCHOOL DISTRICT, Missouri RESOLUTION
NO
A RESOLUTION OF THE $LAMAR\ R1\ SCHOOL\ DISTRICT\ ADOPTING\ THE\ BARTON\ COUNTY\ MULTI-JURISDICTIONAL\ HAZARD\ MITIGATION\ PLAN$
WHEREAS the Lamar R-1 School District recognizes the threat that natural hazards pose to people and property within the ( <i>local governing body/school district</i> ); and
WHEREAS the Lamar R-1 School District) has participated in the preparation of a multi-hazard mitigation plan, hereby known as the [Show-Me] County Multi-Jurisdictional Hazard Mitigation Plan, hereafter referred to as the <i>Plan</i> , in accordance with the Disaster Mitigation Act of 2000; and
WHEREAS the <i>Plan</i> identifies mitigation goals and actions to reduce or eliminate long-term risk to people and property in the Lamar R-1 School District) from the impacts of future hazards and disasters; and
WHEREAS the Lamar R-1 School District recognizes that land use policies have a major impact or whether people and property are exposed to natural hazards, the Lamar R-1 School District) will endeavo to integrate the <i>Plan</i> into the comprehensive planning process and
WHEREAS adoption by the Lamar R-1 School District demonstrates their commitment to hazard mitigation and achieving the goals outlined in the <i>Plan</i>
NOW THEREFORE, BE IT RESOLVED BY THE <i>LAMAR R-1 SCHOOL DISTRICT</i> , in the State of Missouri, THAT:
In accordance with local rule for adopting resolutions, the Lamar R-1 School District adopts the final FEMA-approved plan.
ADOPTED by a vote of 6 in favor and 0 against, and 0 abstaining, this 16 th day of
August, 2018.
By (Sig): ZACH HARRIS
ATTEST: By (Sig.): Robbie Edge Print name: Robbie Edge
APPROVED AS TO FORM:
By (Sig.):

Liberal R-II School District Liberal, Missouri

I	RESOLUTION NO
	A RESOLUTION OF THE LIBERAL R-II SCHOOL DISTRICT ADOPTING THE BARTON COUNTY MULTI-JURISDICTIONAL HAZARD MITIGATION <i>PLAN</i>
	WHEREAS the Liberal R-II School District recognizes the threat that natural hazards pose to people and property within the Liberal R-II School District; and
1	WHEREAS the Liberal R-II School District has participated in the preparation of a multi- hazard nitigation plan, hereby known as the Barton County Multi-Jurisdictional Hazard Mitigation Plan, hereafter referred to as the <i>Plan</i> , in accordance with the Disaster Mitigation Act of 2000; and
p	WHEREAS the <i>Plan</i> identifies mitigation goals and actions to reduce or eliminate long-term risk to be expless and property in the Liberal R-II School District from the impacts of future hazards and disasters; and
V	WHEREAS the Liberal R-II School District recognizes that land use policies have a major impact on whether people and property are exposed to natural hazards, the Liberal R-II School District will endeavor o integrate the <i>Plan</i> into the comprehensive planning process and
	WHEREAS adoption by the Liberal R-II School District demonstrates their commitment to hazard nitigation and achieving the goals outlined in the <i>Plan</i>
	NOW THEREFORE, BE IT RESOLVED BY THE LIBERAL R-II SCHOOL DISTRICT, in the State of Missouri, THAT:
	n accordance with a vote of a majority of the Board of Education, the Liberal R-II School District dopts the final FEMA-approved plan.
	ADOPTED by a vote of 5 in favor and 0 against, and 0 abstaining, this 26 day of 5 une , 2018.
	rint name: Brian K. King
A	ATTEST:
	By (Sig.): William O. Howey
P	rint name: William O. Harvey
	APPROVED AS TO FORM:
	8y (Sig.):
P	rint name:

### Golden City R-III School District,

1208 Walnut Street, Golden City, Missouri

RESOLUTION NO. 1

# A RESOLUTION OF THE GOLDEN CITY R-III SCHOOL DISTRICT ADOPTING THE BARTON COUNTY MULTI-JURISDICTIONAL HAZARD MITIGATION PLAN

- WHEREAS the GOLDEN CITY R-III SCHOOL DISTRICT recognizes the threat that natural hazards pose to people and property within the GOLDEN CITY R-III SCHOOL DISTRICT; and
- ➤ WHEREAS the GOLDEN CITY R-III SCHOOL DISTRICT has participated in the preparation of a multi- hazard mitigation plan, hereby known as the Barton County Multi-Jurisdictional Hazard Mitigation Plan, hereafter referred to as the Plan, in accordance with the Disaster Mitigation Act of 2000; and
- ➤ WHEREAS the Plan identifies mitigation goals and actions to reduce or eliminate long-term risk to people and property in the GOLDEN CITY R-III SCHOOL DISTRICT) from the impacts of future hazards and disasters; and
- ➤ WHEREAS the GOLDEN CITY R-III SCHOOL DISTRICT recognizes that land use policies have a major impact on whether people and property are exposed to natural hazards, the GOLDEN CITY R-III SCHOOL DISTRICT will endeavor to integrate the Plan into the comprehensive planning process and
- ➤ WHEREAS adoption by the GOLDEN CITY R-III SCHOOL DISTRICT demonstrates their commitment to hazard mitigation and achieving the goals outlined in the Plan

NOW THEREFORE, BE IT RESOLVED BY THE GOLDEN CITY R-III SCHOOL DISTRICT, in the State of Missouri, THAT: In accordance with Board of Education rules and regulations, the GOLDEN CITY R-III SCHOOL DISTRICT adopts the final FEMA-approved plan.

ADOPTED by a vote of 6 in favor and 0 against, and 0 abstaining, this 18th day of July, 2018

By, Board of Education President (Sig):	Chit Parker
	Chet Parker
ATTEST:	
By, Board of Education Secretary (Sig.):	Jami Bala
By, Superintendent of Schools (Sig.):	Japarie Baker
	Keith R. Rook