Appendix B: Planning Process

Planning process documentation included in appendices in PDF version of the plan in the following order:

- 1. Notice for public comment period
- 2. Affidavit of publication for comment period
- 3. Invitee list
- 4. Meeting notice press releases
- 5. Meeting letters and emails
- 6. Meeting agendas
- 7. Internet postings of meeting dates and notices
- 8. Meeting sign-in sheets
- 9. STAPLEE worksheets

Christian County Hazard Mitigation

Cunningham, Thomas E <TCunningham@MissouriState.edu>

Mon 10/5/2020 11:58 AM

To: Cunningham, Thomas E <TCunningham@MissouriState.edu>

Bcc: 4bozer@sbcglobal.net <4bozer@sbcglobal.net>; abramovitztb@billings.k12.mo.us <abramovitztb@billings.k12.mo.us>; aldrichd@chadwick.k12.mo.us>; amonsanto@christiancountysheriff.net <amonsanto@christiancountysheriff.net>; armitagej@spokane.k12.mo.us <armitagej@spokane.k12.mo.us>; bacon@cces911.org
bbacon@cces911.org>; bcole@christiancountysheriff.net

bcole@christiancountysheriff.net
bcole@christiancountysheriff.net
bolyeuc@lpha.dhss.mo.gov >; bilyeutowing@aol.com
bilyeutowing@aol.com >; brandtc@billings.k12.mo.us >; bsteele@nixa.com
bteele@nixa.com >; carvajals@cleverbluejays.org <carvajals@cleverbluejays.org <carvajals@cleverbluejays.org <carvajals@cleverbluejays.org >; caseyowens@ozarktigers.org <caseyowens@ozarktigers.org >; cavenerr@billings.k12.mo.us >; cellings705@gmail.com <cellings705@gmail.com >; chief71@highlandvillefire.org >; Chief72@highlandvillefire.org >; chief72@highlandvillefire.org <chief72@highlandvillefire.org >; chief72@highlandvillefire.org >; chris.berndt@westerntaneyfire.com, >

A draft copy of the Christian County Hazard Mitigation Plan is now available to view on the SMCOG website <u>here</u>. I also went ahead and attached a copy of the plan to this email. Please review the document and send me any

comments/suggestions you have by **the end of the day on Friday, October 16th.** The plan is quite lengthy, so I would recommend doing a control+f search and specifically looking for your jurisdiction. Chapter 4, Mitigation Strategy, is especially important, as it contains all of your action sheets. It should be noted that this is a draft copy of the plan. Expect changes/updates to be made for the final copy.

You may also include the time spent reviewing the draft as part of your in-kind donation. We are still a few hours short of the goal, so please be sure to record your time and return the sheet to me ASAP. If you don't have a copy of your timesheet, please to let me know and I can send you another.

Also, if you have any other materials that need to be returned to us, please do so as soon as possible. This would include any Capabilities Assessment Questionnaires, Time Sheets, Action Sheets, or STAPLEE Sheets. It is **VERY IMPORTANT** that you complete and return these to us as they are required documents needed to participate in the plan.

If you have any other questions or concerns regarding the plan, please do not hesitate to reach out to me - I would be happy to help in any way possible. Thank you all so much for your participation and I look forward to hearing back from you!

Thomas Cunningham

Associate Planner Southwest Missouri Council of Governments 110 Park Central Square | Springfield, MO 65806 Office: 417-836-6900 Christian County Multijurisdictional Hazard Mitigation Plan

The preliminary draft of the Christian County Multijurisdictional Hazard Mitigation Plan is now available for review and comment at www.smcog.org until Friday, October 30th, 2020. The public is encouraged to comment on the plan and ensure that the needs and values of residents are being addressed by Christian County in mitigating the potential damages to people and property in the event of natural hazards.

If you would like to view a copy of the plan or make comments on the plan, please contact Thomas Cunningham, Associate Planner, Southwest Missouri Council of Governments, at tcunningham@missouristate.edu.

SMCOG Southwest Missouri COUNCIL OF GOVERNMENTS



Hazard Mitigation

Christian County Hazard Mitigation Plan - Draft

October 5, 2020

The initial draft of the Christian County Multi-jurisdictional Hazard Mitigation Plan is now available <u>here</u> for public review and comment. Please submit comments to <u>Thomas Cunningham</u> by the end of the day on Friday, October 16.

Please note: this is an early draft version of the document. Expect changes and updates to be made.

Tags: SMCOG Christian County NHMP





AFFIDAVIT OF PUBLICATION

State of Missouri, County of Christian, ss:

I, Jamey Honeycutt being duly sworn according to law, state that I represent the publisher of The Christian County Headliner, a weekly newspaper of general circulation in the County of Christian, where located; which has been admitted to the Post Office as for a subscription for a definite period of time, and that such newspaper has complied with the provisions of Section 493.050 Revised Statutes of Missouri, 2000. The affixed periodical matter in the City of Ozark, the city of publication; which newspaper has been published regularly and consecutively for a period of three years and has a list of bona fide subscribers voluntarily engaged as such who have paid or agreed to pay a stated price notice appeared in said newspaper on the following consecutive weeks:

10 - 14, 2000 both inclusive. 2020. 2020 2020 2020 2020 e 14^{day} of Δ amey Honey cutt 11-0 Subscribed and sworn to before me this 0 V 2020 to , No. No. No. No. 0 10.14 2nd insertion, Vol. 3rd insertion, Vol. 1st insertion, Vol. 4th insertion, Vol. From

KAREN. D. KEATON Notary Public – Notary Seal STATE OF MISSOURI Greene County My Commission Expires Mar 23, 2024 Commission #12414377

Kafen D. Keaton, Notary Ren

My commission expires March 23, 2024.

day of 8 5.0 Filed and Recorded this

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(Publication Fee, \$

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Christian County Multijurisdictional Hazard Mittigation Plan

The preliminary draft of the Christian County Multijurisdic-tional Hazard Mittgation Plan is now available for review and community October until Friday, October 2020. The public is encouraged to comment on the plan and to comment the needs and media values of residents are being addressed by Christian County in mitigating the potential dam-ages to people and property in the event of natural hazards. www.smcog.org October 30th.

on the plan, please contact Thomas Cunningham, Associ-ate Planner, Southwest Missou-ri Council of Governments, at t c u n n i n g h a m If you would like to view a copy of the plan or make comments @missouristate.edu

Jurisdiction	Title/Position	Frist Name	Last Name	Mailing Address	City	Zip
American Red Cross of Southern MO	Director, Emergency Services	Julie	Stolting	1545 N. West Bypass	Springfield MO	65803
Billings Fire Protection District	Chief	Henry	Bos	P.O. Box 318	Billings MO	65610
Billings R-IV School District	Elementary Principal	Ben	Abramovitz	118 W Mt Vernon	Billings MO	65610
Billings R-IV School District	Superintendent	Cynthia	Brandt	118 W Mt Vernon	Billings MO	65610
Billings R-IV School District	High School Principal	Jennifer	Wilson	118 W Mt Vernon	Billings MO	65610
Billings Special Rd Dist	Secretary	Danny	Garbee	P.O. Box 328	Billings MO	65610
Billings Special Rd Dist	President	Todd D.	Groves	P.O. Box 328	Billings MO	65610
Chadwick Fire District	Chief	Rick	Lawler	6419 State Hwy 125 S	Chadwick MO	
Chadwick R-I School Disrict	Principal	David	Aldrich	P.O. Box 274	Chadwick MO	65629
Chadwick R-I School Disrict	Superintendent	Dana	Comstock	P.O. Box 274	Chadwick MO	65629
Christian County	Emergency Manager	Phil	Amtower	100 W. Church, Rm 100	Ozark MO	65721
Christian County	County Coroner	Mandi	Armitage	P.O. Box 1695	Nixa MO	65714
Christian County	County Clerk	Kay	Brown	100 W. Church, Rm 206	Ozark MO	65721
Christian County	Assessor	Danny	Gray	100 W. Church, Rm 301	Ozark MO	65721
Christian County	Planning & Dev Administrator	Todd	Wiesehan	1106 W Jackson St	Ozark MO	65721
Christian County	Western Commissioner	Hosea	Bilyeu	100 W. Church, Rm 100	Ozark MO	65721
Christian County	Sheriff	Brad	Cole	110 W. Elm Street, Rm 70	Ozark MO	65721
Christian County	Captain	Thomas	Koch	110 W. Elm Street, Rm 70	Ozark MO	
Christian County	CC Sheriff Support Services	Alicia	Monsanto	110 W. Elm Street, Rm 70	Ozark MO	
Christian County	Presiding Commissioner	Ralph	Phillips	100 W. Church, Rm 100	Ozark MO	65721
Christian County	Eastern Commissioner	Mike	Robertson	100 W. Church, Rm 100	Ozark MO	65722
Christian County Health Department	Director	Cindy	Bilyeu	301 E. Brick St.	Ozark MO	65721
Christian County Ambulance District	Executive Administrator	Christie	Drew	1750 S. 15th Ave.	Ozark MO	65721
Christian County Ambulance District	Manager/Cox Health	David	Toner	1750 S. 15th Ave.	Ozark MO	65721
Christian County EM	Assistant Director	Linda	Barger	100 W. Church, Rm 100	Ozark MO	65721
Christian County EM	Administrative Asst.	Cheryl	Mitchell	100 W. Church, Rm 100	Ozark MO	65722
Christian County Emergency Services	Director	Becky	Bacon	110 W. Elm St, Room 50	Ozark MO	65721
Christian County Emergency Services	Deputy Director	Mike	Lawton	110 W. Elm St, Room 50	Ozark MO	65722
City of Billings	Emergency Coordinator	Henry	Bos	319 S. Republic	Billings MO	65610
City of Billings	City Clerk	Ruth	Haskins	P.O. Box 207	Billings MO	65610
City of Billings	Supt. Water & Sewer	Mike	Lewis	P.O. Box 207	Billings MO	65610
City of Billings	Mayor	David	Rauch	P.O. Box 207	Billings MO	65610
City of Billings	Chief of Police	David	Taylor	P.O. Box 207	Billings MO	65631
City of Clever	City Clerk	Kristy	Keithley	304 S. Clark	Clever MO	65631
City of Clever	Mayor	Jaredd	King	304 S. Clark	Clever MO	65631
City of Clever	Chief of Police	Jeff	Lofton	304 S. Clark	Clever MO	65631
City of Fremont Hills	Deputy Clerk	Jeanette	Curtis	1953 Fremont Hills Dr.	Fremont Hills MO	65714
City of Fremont Hills	Mayor	Luke	Davis	1953 Fremont Hills Dr.	Fremont Hills MO	65714
City of Highlandville	Mayor	Clint	Ellingsworth	P.O. Box 157	Highlandville MO	65669

City of Highlandville	Administrative Asst.	Cindy	Hogshooter	P.O. Box 157	Highlandville MO	65669
City of Nixa	Police Chief	Joe	Campbell	P.O. Box 395	Nixa MO	65715
City of Nixa	Public Works Director	Doug	Colvin	P.O. Box 395	Nixa MO	65714
City of Nixa	Planning & Development Director	Travis	Cossey	P.O. Box 395	Nixa MO	65714
City of Nixa	Public Information Officer	Drew	Douglas	P.O. Box 395	Nixa MO	65717
City of Nixa	Admin	Jimmy	Liles	P.O. Box 395	Nixa MO	65714
City of Nixa	City Administrator	Jimmy	Liles	P.O. Box 395	Nixa MO	65714
City of Nixa	City Clerk	Cindy	Robbins	P.O. Box 395	Nixa MO	65714
City of Nixa	Mayor	Brian	Steele	P.O. Box 395	Nixa MO	65714
City of Nixa	Lieutenant	Jeremy	Whitehill	P.O. Box 395	Nixa MO	65716
City of Ozark	MS-4 Stormwater Compliance	Tim	Auchtung			
City of Ozark		Amber	Ryan			
City of Ozark	Chief of Police	Justin	Arnold	P.O. Box 295	Ozark MO	65721
City of Ozark	City Administrator	Steve	Childers	P.O. Box 295	Ozark MO	65721
City of Ozark	Mayor	Rick	Gardner	P.O. Box 295	Ozark MO	65721
City of Ozark	City Clerk	Sharon	Mickey	P.O. Box 295	Ozark MO	65721
City of Ozark	Public Works Director	Jeremy	Parson	P.O. Box 295	Ozark MO	65721
City of Ozark	Planning & Development Director	Cameron	Smith	P.O. Box 295	Ozark MO	65721
City of Republic	Emergency Manager	Lynn	Hollandworth	701 U.S. Hwy 60 East	Republic MO	65738
City of Sparta	Mayor	Jenni	Davis	P.O. Box 246	Sparta MO	65753
City of Sparta	Chief of Police	Trampus	Taylor	P.O. Box 246	Sparta MO	65753
City of Sparta	City Clerk	Becky	Vessar	P.O. Box 246	Sparta MO	65753
Clever Fire Protection District	Chief	Ronnie	Keithley	406 N Elm Ave	Clever MO	65631
Clever R-V School District	Superintendent	Steve	Carvajal	103 S Public Ave	Clever MO	65631
Clever R-V School District	Administrative Asst.	Amber	Cox	103 S Public Ave	Clever MO	65631
Clever R-V School District	Safety Coordinator	Benji	Fenske	103 S Public Ave	Clever MO	65631
Clever R-V School District	Secretary to Superintendent	Amber	Gilmore	103 S Public Ave	Clever MO	65631
Clever R-V School District	School Board President	Marla	Shuler	103 S Public Ave	Clever MO	65632
Garrison Special Rd Dist	Secretary	Julie	Bettis		Garrison MO	65657
Garrison Special Rd Dist	President	Raymond	Stevens	410 Stevens Road	Garrison MO	65657
Greene County OEM	Director	Larry	Woods	330 W. Scott St	Springfield MO	65802
Highlandville Fire Protection District	Assistant Chief	Lowell	Miller	1162 Glossip Ave	Highlandville MO	65669
Highlandville Fire Protection District	Chief	Kevin	Stephens	1162 Glossip Ave	Highlandville MO	65669
Logan Rogersville Fire Protection District	Chief	Richard	Stirts	3427 S State Hwy 125	Rogersville MO	65742
National Weather Service	Senior Meteorologist	Doug	Cramer	5805 West Highway EE	Springfield MO	65802
National Weather Service	WCM	Steve	Runnels	5805 West Highway EE	Springfield MO	65802
National Weather Service	Hydrologist	Megan	Terry	5805 West Highway EE	Springfield MO	65802
Nixa Chamber of Commerce	Front Desk Coordinator	Teresa	Bruton	106 W. Sherman Way, Suite 6	Nixa MO	65714
Nixa Chamber of Commerce	Executive Director	Chris	Russel	106 W. Sherman Way, Suite 6	Nixa MO	65714
Nixa Fire Protection District	Chief	Jon	Trent	301 S. Nicholas Rd.	Nixa MO	65714

Nixa R-II School District	Superintendent	Dr. Gearl	Loden	301 S. Main Street	Nixa MO	65714
Nixa R-II School District	Chief Communications/Safety	Zac	Rantz	301 S. Main Street	Nixa MO	65714
OACAC Neighborhood Center	Supervisor	Darla	Boice	P.O. Box 416	Ozark MO	65721
OTC Richwood Valley Campus	Safety and Security Supervisor	Jerome	Ransom			
OTC Richwood Valley Campus	Secretary	Ann	White	3369 W. Jackson St.	Nixa MO	65714
Ozark Chamber of Commerce	Executive Director	Anna	Evans	1471 W. South St.	Ozark MO	65721
Ozark Chamber of Commerce				1471 W. South St.	Ozark MO	65721
Ozark Fire Protection District	Chief	Darren	White	604 N. 3rd St.	Ozark MO	65721
Ozark R-VI School District	Superintendent	Chris	Bauman	P.O. Box 166	Ozark MO	65721
Ozark R-VI School District		Curtis	Chesick	P.O. Box 166	Ozark MO	65721
Ozark R-VI School District	Communications Specialist	Casey	Owens	P.O. Box 166	Ozark MO	65721
Ozark Special Rd Dist	President	Scott	Bilyeu	P.O. Box 688	Ozark MO	65721
Ozark Special Rd Dist	Secretary	Sharon	Whitehill-Gray	P.O. Box 688	Ozark MO	65721
Ozarks Technical Community College	Vice Chancellor	Rob	Rector	1001 E. Chestnut Expy	Springfield MO	65802
Ozarks Transportation Organization	Executive Director	Sara	Fields	2208 W Chesterfield St Suite 101	Springfield MO	65807
Selmore Special Rd Dist	Secretary	Dorothy	Doenning		Ozark MO	65721
Selmore Special Rd Dist	President	Jeff	Tatum	165 Colorado Dr	Ozark MO	65721
South Sparta Special Rd Dist	President	Phil	Short	816 Stoneridge Rd	Sparta MO	65753
Sparta Chamber of Commerce	Director			P.O. Box 465	Sparta MO	65753
Sparta Fire Protection District	Chief	Brian	Loula	8204 State Hwy 14 E	Sparta MO	65753
Sparta R-III School District	Executive Secretary	Trish	Loveland	P.O. Box 160	Sparta MO	65753
Sparta R-III School District	Superintendent	Rocky	Valentine	P.O. Box 160	Sparta MO	65753
Spokane R-VII School District	Human Resources	Jan	Armitage	P.O. Box 220	Highlandville MO	65669
Spokane R-VII School District	Superintendent	Terry	Jamieson	P.O. Box 220	Highlandville MO	65669
Spokane R-VII School District	Elementary Principal	Jennifer	Wheeler Lofton	P.O. Box 220	Highlandville MO	65669
Stone County Emergency Management	Emergency Manager	Tom	Martin	P.O. Box 161	Kimberling City MO	65686
Stoneshire Special Rd Dist	President	Gary	Smith	1227 Shire Circle	Highlandville MO	65669
Taney County Emergency Management	Administrator	Chris	Berndt	221 Jefferson Rd	Branson, MO	65616
University of Missouri Extension	Christian County Coordinator	Pam	Duitsman	105 N 2nd St	Ozark MO	65721
Village of Saddlebrooke	Chairperson	Paul	Dountas	776 Saddlebrooke Drive, Suite A-1	Saddlebrooke MO	65630
Village of Saddlebrooke	Trustee	Don	Schortgen	776 Saddlebrooke Drive, Suite A-1	Saddlebrooke MO	65630
Webster County Emergency Management	Director	Thomas	Simmons	433 E. Commercial street	Marshfield MO	65607



FOR IMMEDIATE RELEASE June 2, 2020

Megan Clark, AICP Senior Planner

Christian County Communities to Update Hazard Mitigation Plan

The Southwest Missouri Council of Governments (SMCOG) has contracted with SEMA and the Christian County Commission to prepare a five-year update to the Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan. A plan update kick-off meeting will be held on August 7th, 2019 at 1 p.m. at the Christian County Planning and Zoning Office, 1106 W. Jackson St., Ozark, Mo.

Effective November 1, 2003, any county in Missouri that is declared a federal disaster area must have an approved Hazard Mitigation Plan in place to be eligible for HMGP funding. Hazard mitigation, as defined by the Federal Emergency Management Agency (FEMA), is *any action taken to eliminate or reduce the loss of life or property as the result of a disaster event*. HMGP funds may be used to fund projects that will reduce or eliminate the losses from future disasters as well as provide a long-term solution to a problem. Many types of projects can be funded through the Hazard Mitigation Grant Program including improving bridges at low water crossings, floodplain buyouts, and constructing community saferooms.

As required by 44 CFR §201.6(d)(3), a local jurisdiction must review and revise its plan to reflect changes in development, progress in local mitigation efforts and changes in priorities and resubmit it for approval every five (5) years in order to continue to be eligible for mitigation project grant funding. The Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan is a revision of the previous five-year update completed in 2014.

The public is invited to learn how local governments are planning to mitigate the impact of natural hazard events. All interested persons are encouraged to provide input on the plan which must be approved by the State Emergency Management Agency and FEMA. The County Commissioners, the governing body of each participating City and School District must pass a resolution adopting the Plan once it is approved by FEMA.



FOR IMMEDIATE RELEASE

Megan Clark, AICP Senior Planner

Christian County Communities to Update Hazard Mitigation Plan

The Southwest Missouri Council of Governments (SMCOG) has contracted with SEMA and the Christian County Commission to prepare a five-year update to the Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan. The second plan update meeting will be held on October 2, 2019 at 11 a.m. at the Christian County Resource Management Building, 1106 W. Jackson St., Ozark, Mo.

Effective November 1, 2003, any county in Missouri that is declared a federal disaster area must have an approved Hazard Mitigation Plan in place to be eligible for HMGP funding. Hazard mitigation, as defined by the Federal Emergency Management Agency (FEMA), is *any action taken to eliminate or reduce the loss of life or property as the result of a disaster event*. HMGP funds may be used to fund projects that will reduce or eliminate the losses from future disasters as well as provide a long-term solution to a problem. Many types of projects can be funded through the Hazard Mitigation Grant Program including improving bridges at low water crossings, floodplain buyouts, and constructing community saferooms.

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The public is invited to learn how local governments are planning to mitigate the impact of natural hazard events. All interested persons are encouraged to provide input on the plan which must be approved by the State Emergency Management Agency and FEMA. The County Commissioners, the governing body of each participating City and School District must pass a resolution adopting the Plan once it is approved by FEMA.



FOR IMMEDIATE RELEASE December 2, 2019

Megan Clark, AICP Senior Planner

Christian County Communities to Update Hazard Mitigation Plan – Meeting 3

The Southwest Missouri Council of Governments (SMCOG) has contracted with SEMA and the Christian County Commission to prepare a five-year update to the Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan. A plan update third meeting will be held on December 11, 2019 at 11 a.m. at the Christian County Resource Management Building, 1106 W. Jackson St., Ozark, Mo.

Effective November 1, 2003, any county in Missouri that is declared a federal disaster area must have an approved Hazard Mitigation Plan in place to be eligible for HMGP funding. Hazard mitigation, as defined by the Federal Emergency Management Agency (FEMA), is *any action taken to eliminate or reduce the loss of life or property as the result of a disaster event*. HMGP funds may be used to fund projects that will reduce or eliminate the losses from future disasters as well as provide a long-term solution to a problem. Many types of projects can be funded through the Hazard Mitigation Grant Program including improving bridges at low water crossings, floodplain buyouts, and constructing community saferooms.

As required by 44 CFR §201.6(d)(3), a local jurisdiction must review and revise its plan to reflect changes in development, progress in local mitigation efforts and changes in priorities and resubmit it for approval every five (5) years in order to continue to be eligible for mitigation project grant funding. The Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan is a revision of the previous five-year update completed in 2016.

The public is invited to learn how local governments are planning to mitigate the impact of natural hazard events. All interested persons are encouraged to provide input on the plan which must be approved by the State Emergency Management Agency and FEMA. The County Commissioners, the governing body of each participating City and School District must pass a resolution adopting the Plan once it is approved by FEMA.



FOR IMMEDIATE RELEASE January 22, 2020

Megan Clark, AICP Senior Planner

Christian County Communities to Update Hazard Mitigation Plan – Meeting 4

The Southwest Missouri Council of Governments (SMCOG) has contracted with SEMA and the Christian County Commission to prepare a five-year update to the Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan. A plan update fourth meeting will be held on February 5, 2020 at 11 a.m. at the Christian County Resource Management Building, 1106 W. Jackson St., Ozark, Mo.

Effective November 1, 2003, any county in Missouri that is declared a federal disaster area must have an approved Hazard Mitigation Plan in place to be eligible for HMGP funding. Hazard mitigation, as defined by the Federal Emergency Management Agency (FEMA), is *any action taken to eliminate or reduce the loss of life or property as the result of a disaster event*. HMGP funds may be used to fund projects that will reduce or eliminate the losses from future disasters as well as provide a long-term solution to a problem. Many types of projects can be funded through the Hazard Mitigation Grant Program including improving bridges at low water crossings, floodplain buyouts, and constructing community saferooms.

As required by 44 CFR §201.6(d)(3), a local jurisdiction must review and revise its plan to reflect changes in development, progress in local mitigation efforts and changes in priorities and resubmit it for approval every five (5) years in order to continue to be eligible for mitigation project grant funding. The Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan is a revision of the previous five-year update completed in 2016.

The public is invited to learn how local governments are planning to mitigate the impact of natural hazard events. All interested persons are encouraged to provide input on the plan which must be approved by the State Emergency Management Agency and FEMA. The County Commissioners, the governing body of each participating City and School District must pass a resolution adopting the Plan once it is approved by FEMA.



FOR IMMEDIATE RELEASE June 2, 2020

Megan Clark, AICP Senior Planner

Christian County Communities to Update Hazard Mitigation Plan – Final Meeting

The Southwest Missouri Council of Governments (SMCOG) has contracted with SEMA and the Christian County Commission to prepare a five-year update to the Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan. A plan update 5th and final meeting will be held on June 10th, 2020 at 11 a.m. as a virtual Zoom meeting. Those interested in participating may contact Megan Clark at <u>MeganClark@Missouristate.edu</u> for meeting call-in information.

Effective November 1, 2003, any county in Missouri that is declared a federal disaster area must have an approved Hazard Mitigation Plan in place to be eligible for HMGP funding. Hazard mitigation, as defined by the Federal Emergency Management Agency (FEMA), is *any action taken to eliminate or reduce the loss of life or property as the result of a disaster event*. HMGP funds may be used to fund projects that will reduce or eliminate the losses from future disasters as well as provide a long-term solution to a problem. Many types of projects can be funded through the Hazard Mitigation Grant Program including improving bridges at low water crossings, floodplain buyouts, and constructing community saferooms.

As required by 44 CFR §201.6(d)(3), a local jurisdiction must review and revise its plan to reflect changes in development, progress in local mitigation efforts and changes in priorities and resubmit it for approval every five (5) years in order to continue to be eligible for mitigation project grant funding. The Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan is a revision of the previous five-year update completed in 2016.

The public is invited to learn how local governments are planning to mitigate the impact of natural hazard events. All interested persons are encouraged to provide input on the plan which must be approved by the State Emergency Management Agency and FEMA. The County Commissioners, the governing body of each participating City and School District must pass a resolution adopting the Plan once it is approved by FEMA.



June 18, 2019

RE: Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan Update

Dear Stakeholder,

The State Emergency Management Agency (SEMA) has entered into an agreement with the Southwest Missouri Council of Governments (SMCOG) to assist with the required update to the Christian County Natural Hazard Mitigation Plan. Federal law requires communities and other local public jurisdictions to have an approved, adopted hazard mitigation plan on file with the Federal Emergency Management Agency (FEMA) to be eligible to apply for and receive Hazard Mitigation Grant Program and other Federal mitigation program assistance.

The hazard mitigation plan must be updated every five years to maintain eligibility for funding. The updated plan developed for Christian County and its jurisdictions will meet the minimum planning requirements for all FEMA mitigation programs.

Community involvement in the development of the updated hazard mitigation plan for Christian County is critical to this effort and is a required element of the planning process. Any and all jurisdictions that may consider hazard mitigation projects in the next five years <u>must</u> participate in the plan update process to be eligible to apply for FEMA hazard mitigation project assistance grants.

The intent of the mitigation plan is to identify and evaluate the participating jurisdictions' vulnerability to natural disasters and to develop strategies and actions that can eliminate the negative effects of future disasters. Some examples of mitigation actions include the construction of safe rooms, improvements to low water crossings, and flood hazard area buyouts.

A representative from your jurisdiction or organization is invited to attend the kickoff information meeting on the update of the Christian County Natural Hazard Mitigation Plan on Wednesday, August 7th, 2019 at 11:00 a.m.

Included is a questionnaire that must be filled out by a representative from your jurisdiction. The questionnaire will ask a series of questions about the structure of your jurisdiction, previous occurrences of hazard events, what facilities could potentially be affected by hazard events, what plans your jurisdiction has in place to help mitigate the effects of these potential hazards, and more.

An overview of the questionnaire will be provided at the kickoff meeting, so it is encouraged that representatives bring their questionnaire with them in case they have any questions or would like feedback on their answers.

Once completed, please be sure to return your questionnaire by the specified date. It can be emailed to <u>meganclark@missouristate.edu</u>, faxed to (417) 836–4146, or turned in to Megan Clark in person at the kickoff meeting.

Please see the back of this letter for additional information.



<u>Kickoff Meeting:</u> Christian County Natural Hazard Mitigation Plan Update Kickoff Meeting Christian County Resource Mangement 1106 W. Jackson St Ozark, MO Wednesday, August 7th, 2019 11:00 a.m.

Topics to be discussed at the kickoff meeting will include greater detail on the update process, necessary participants and their responsibilities, elements of the natural hazard mitigation plan and update items, and a timeline for completion, approval, and adoption of the plan update.

Additional plan update meetings will be held at 11:00 a.m. at the Christian County Planning and Zoning Office on the following dates:

October 2nd, 2019 December 11th, 2019 February 5th, 2020 April 1st, 2020

We look forward to the participation of your jurisdiction in the plan update process and encourage your questions, comments, and input at all stages of this process.

If you have any questions about the meetings or the plan update process, or are unable to attend the kickoff meeting, please contact me by phone at 417-836-6901 or at <u>meganclark@missouristate.edu</u>.

Niger Clut

Megan Clark, AICP Senior Planner Southwest Missouri Council of Governments



June 2, 2020

RE: Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan Update

The Southwest Missouri Council of Governments has entered into an agreement with the State Emergency Management Agency and the Christian County Commission to assist with the required five-year update of the Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan. A FEMA approved local hazard mitigation plan must be in place in order for local units of government to remain eligible for hazard mitigation grant programs.

Community and stakeholder involvement in the development of the updated hazard mitigation plan is critical to the planning process and necessary to ensure that it meets the needs of all communities and districts included in the plan.

You and/or a representative from your jurisdiction or organization are invited to attend the 2nd meeting for the update of the Christian County Natural Hazard Mitigation Plan:

2nd Meeting: Christian County Natural Hazard Mitigation Plan Update Meeting Christian County Resource Management 1106 W. Jackson St Ozark, MO Wednesday, October 2, 2019 11:00 a.m.

Topics to be discussed at this meeting include a risk assessment of hazards throughout the county, as well as a recap of the planning process.

Additional plan update meetings will be held December 11, February 5, April 1.

We look forward to the participation of your jurisdiction in the plan update process and encourage your questions, comments, and input at all stages of this process. If you have any questions about the meetings or the plan update process, or are unable to attend the kickoff meeting, please contact me by phone at 417-836-6901 or at meganclark@missouristate.edu.

Sincerely,

Megan Clark, AICP Senior Planner The Southwest Missouri Council of Governments



December 2, 2019

RE: Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan Update

The Southwest Missouri Council of Governments has entered into an agreement with the State Emergency Management Agency and the Christian County Commission to assist with the required fiveyear update of the Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan. A FEMA approved local hazard mitigation plan must be in place in order for local units of government to remain eligible for hazard mitigation grant programs.

Community and stakeholder involvement in the development of the updated hazard mitigation plan is critical to the planning process and necessary to ensure that it meets the needs of all communities and districts included in the plan.

You and/or a representative from your jurisdiction or organization are invited to attend the 3rd meeting for the update of the Christian County Natural Hazard Mitigation Plan:

<u>3rd Meeting:</u> Christian County Natural Hazard Mitigation Plan Update Meeting Christian County Resource Management 1106 W. Jackson St Ozark, MO Wednesday, December 11, 2019 11:00 a.m.

Topics to be discussed at this meeting include mitigation strategies to address hazards that were identified throughout the county, as well as a recap of the planning process.

Additional plan update meetings will be held February 5th and April 1st.

We look forward to the participation of your jurisdiction in the plan update process and encourage your questions, comments, and input at all stages of this process. If you have any questions about the meetings or the plan update process, or are unable to attend the meeting, please contact me by phone at 417-836-6901 or at meganclark@missouristate.edu.

Meger Clut

Megan Clark, AICP Senior Planner The Southwest Missouri Council of Governments



January 22, 2020

RE: Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan Update

The Southwest Missouri Council of Governments has entered into an agreement with the State Emergency Management Agency and the Christian County Commission to assist with the required five-year update of the Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan. A FEMA approved local hazard mitigation plan must be in place in order for local units of government to remain eligible for hazard mitigation grant programs.

Community and stakeholder involvement in the development of the updated hazard mitigation plan is critical to the planning process and necessary to ensure that it meets the needs of all communities and districts included in the plan.

You and/or a representative from your jurisdiction or organization are invited to attend the 3rd meeting for the update of the Christian County Natural Hazard Mitigation Plan:

<u>4th Meeting:</u> Christian County Natural Hazard Mitigation Plan Update Meeting Christian County Resource Management 1106 W. Jackson St Ozark, MO Wednesday, February 5, 2020 11:00 a.m.

Topics to be discussed at this meeting include mitigation strategies to address hazards that were identified throughout the county, as well as a recap of the planning process.

The final plan update meeting will be held April 1st.

We look forward to the participation of your jurisdiction in the plan update process and encourage your questions, comments, and input at all stages of this process. If you have any questions about the meetings or the plan update process, or are unable to attend the meeting, please contact me by phone at 417-836-6901 or at meganclark@missouristate.edu.

Teger Club

Megan Clark, AICP Senior Planner The Southwest Missouri Council of Governments



June 1, 2020

RE: Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan Update

The Southwest Missouri Council of Governments has entered into an agreement with the State Emergency Management Agency and the Christian County Commission to assist with the required fiveyear update of the Christian County Multi-Jurisdictional Natural Hazard Mitigation Plan. A FEMA approved local hazard mitigation plan must be in place in order for local units of government to remain eligible for hazard mitigation grant programs.

Community and stakeholder involvement in the development of the updated hazard mitigation plan is critical to the planning process and necessary to ensure that it meets the needs of all communities and districts included in the plan.

You and/or a representative from your jurisdiction or organization are invited to attend the 5th and final meeting for the update of the Christian County Natural Hazard Mitigation Plan:

Final Meeting: Christian County Natural Hazard Mitigation Plan Update Meeting Zoom Meeting https://missouristate.zoom.us/j/97890323506?pwd=TmlKUVJIT09pb2xCVzRCbURkTDVjUT09 Meeting ID: 978 9032 3506 Password: 817631 Wednesday, June 10th 11:00 a.m.

Topics to be discussed at this meeting include mitigation actions implementation in order to address hazards that were identified throughout the county, as well as a recap of the planning process.

Again, this is the final plan update meeting.

If you have any questions, please contact me by phone at 417-836-6901 or at <u>meganclark@missouristate.edu</u>.

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Megan Clark, AICP Senior Planner The Southwest Missouri Council of Governments



Christian County Hazard Mitigation Plan Update 2020

Notice of Open Meeting

The Southwest Missouri Council of Governments will hold the kick-off meeting on the Dade County Hazard Mitigation Plan Update on Monday, July 1.

Christian County Natural Hazard Mitigation Plan Update Kickoff Meeting Christian County EOC 1106 W. Jackson St Ozark, MO Wednesday, August 7th, 2019 11:00 a.m.

Jurisdictional representatives and the public are invited to learn how local governments in Webster County are planning to mitigate the impact of natural hazard events.

All interested persons are invited to attend this meeting and provide input on this Plan which must be approved by the State Emergency Management Agency and FEMA. The Webster County Commission, the governing body of each participating City, School District, Road, Fire, and Ambulance District must formally adopt the Plan once it is approved by FEMA.

Items to be discussed:

- Introduction to Hazard Mitigation
 - Disaster Mitigation Act, Grants, Mitigation Plan funding
- The Planning Process
 - Organization, Risk Assessment, Develop and Review Mitigation Strategies, Adoption Resolutions
- Participation Requirements
 - Capabilities Survey, Meeting attendance, Time Sheets
- Future Meeting Dates

The current Webster County Natural Hazards Mitigation Plan is available online at SMCOG.org. For questions contact: Megan Clark at MeganClark@MissouriState.edu



Christian County Hazard Mitigation Plan Update 2020

Notice of Open Meeting

The Southwest Missouri Council of Governments will hold the 3rd meeting on the Christian County Hazard Mitigation Plan Update on Wednesday, December 11th.

Christian County Natural Hazard Mitigation Plan Update Meeting Christian County Resource Management 1106 W. Jackson St Ozark, MO Wednesday, December 11, 2019 11:00 a.m.

Jurisdictional representatives and the public are invited to learn how local governments in Christian County are planning to mitigate the impact of natural hazard events.

All interested persons are invited to attend this meeting and provide input on this Plan which must be approved by the State Emergency Management Agency and FEMA. The Christian County Commission, the governing body of each participating City, School District, Road, Fire, and Ambulance District must formally adopt the Plan once it is approved by FEMA.

Items to be discussed:

- Mitigation strategies to address identified hazards
- Planning process recap
- Future Meeting Dates

The current Christian County Natural Hazards Mitigation Plan is available online at SMCOG.org. For questions contact: Megan Clark at MeganClark@MissouriState.edu



Christian County Hazard Mitigation Plan Update 2020

Notice of Open Meeting

The Southwest Missouri Council of Governments will hold the 4th meeting on the Christian County Hazard Mitigation Plan Update on Wednesday, February 5, 2020.

Christian County Natural Hazard Mitigation Plan Update Meeting Christian County Resource Management 1106 W. Jackson St Ozark, MO Wednesday, February 5, 2020 11:00 a.m.

Jurisdictional representatives and the public are invited to learn how local governments in Christian County are planning to mitigate the impact of natural hazard events.

All interested persons are invited to attend this meeting and provide input on this Plan which must be approved by the State Emergency Management Agency and FEMA. The Christian County Commission, the governing body of each participating City, School District, Road, Fire, and Ambulance District must formally adopt the Plan once it is approved by FEMA.

Items to be discussed:

- Mitigation action implementation
- Planning process recap
- Future Meeting Dates

The current Christian County Natural Hazards Mitigation Plan is available online at SMCOG.org. For questions contact: Megan Clark at MeganClark@MissouriState.edu



Christian County Hazard Mitigation Plan Update

Notice of Open Meeting

The Southwest Missouri Council of Governments will hold the 5th and final meeting on the Christian County Hazard Mitigation Plan Update on Wednesday, June 10.

Christian County Natural Hazard Mitigation Plan Update Meeting

Zoom Meeting Meeting ID: 978 9032 3506 Password: 817631 Wednesday, June 10th 11:00 a.m.

Jurisdictional representatives and the public are invited to learn how local governments in Christian County are planning to mitigate the impact of natural hazard events.

All interested persons are invited to attend this meeting and provide input on this Plan which must be approved by the State Emergency Management Agency and FEMA.

Items to be discussed:

- Mitigation action implementation
- Planning process recap

The current Christian County Natural Hazards Mitigation Plan is available online at SMCOG.org. For questions contact: Megan Clark at MeganClark@MissouriState.edu

Hazard Mitigation

Christian County Natural Hazard Mitigation Plan Update Meeting #1

July 15, 2019 | Megan Clark

Wednesday, August 7, 11:00 a.m. Christian County Resource Management 1106 W. Jackson St Ozark, MO

Presentation

Meeting

Tags: SMCOG Christian

Meeting Hazard Mitigation

Christian County Natural Hazard Mitigation Plan Update Meeting #2

July 15, 2019 | Megan Clark

Wednesday, October 2, 11:00 a.m. Christian County Resource Management 1106 W. Jackson St Ozark, MO Presentation

Tags: SMCOG Christian

Meeting Hazard Mitigation

Christian County Natural Hazard Mitigation Plan Update Meeting #3

July 15, 2019 | Megan Clark

Wednesday, December 11, 11:00 a.m. Christian County Resource Management 1106 W. Jackson St Ozark, MO

Presentation

Tags: SMCOG Christian

JUSTIN ARMOLO Unistine Pessy MEKE LAWTON MIKE KOBERTSON CHRISTIAN @. COMPISSION Searche Curtiss City Clerk/ Finance Off. Scott Godbey Tim Huchtung lodd Wieschan Dave Fancett GK And Mst Name geoly Highwantchninistrator **Christian County Natural Hazard Mitigation Plan Update Kickoff Meeting** Director, Resource May Interim Chief of Police DEPUTY DIRECTOR Supervisor M54 Coordinator City Mannes **FB** Title **Mitigation Planning Committee Meeting** Wednesday, August 7th, 2019 - 11:00am 1106 W Jackson St - Ozark, MO Sign in (Please Print) OAUAC Christian County Neight befure doice @ Oac. ac CHARSTIAN COUNTY EMERSION MLAWTON DCCES911. ORG 070 City of Frement Hills Curtisse frementhillscity. com Christian County City of Ozark Police Dept. j.arnold/Jozarkpd.org Christian County **Jurisdiction/Organization** Nika City of Ozard City of Ozark CHRISTIAN CO truchtunge ozarkmissouria org Npeadles (Christian countyme). 40 v chosing Osorking summer Spodber & WXa.com About the zay is the maga mikembertson740Qqmail.com Email

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USINT ELLINGSWORT MAYOR Logy(Micryl Mitchell CMH Admin Chad Ann Du Bauc Viote Valence Cam Ason Fridinaso Jackie Weeks Chief of Police JEROME Aanson Name lennis Yry Tar-Portier -Christian County Natural Hazard Mitigation Plan Update Kickoff Meeting RELIC INFORMATION OF. LIEUTENMONT SENIOR MANNER Juppinterdent OTC SAfety & Security Assitence Dinactor EM.D. Mana Planneo Title TINPP Mitigation Planning Committee Meeting Wednesday, October 2nd, 2019 - 11:00am 1106 W Jackson St - Ozark, MO Sign-in (Please Print) City of Highlanduille Christian 1 NIXA PD 201TA 2-3 070 UTTOF HIGHLANDIUS Nixa Chester (à Ctrof Vixa Jurisdiction/Organization HIGHLANDVILLE CHRISTIAN (0. Energenz Managert CMR M CELLINGS 785@GMHL. COM rublent ; rel Spart . Mil 10. 13 Chiefweeks (70/ & gmail.com Verre christian county maligor Julenton OChichmeon & NO SU <u>Ctennic Gnixa, com</u> Cimitchell @ Cipristical county me for Sgodbey@ Nixa.com UFLEETWODE NIXA. com Higherhoving Proportook. Com einsemia otc. edu indehercon () Churstie Court Email R 4

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Christian County Natural Hazard Mitigation Plan Update Kickoff Meeting Mitigation Planning Committee Meeting 1106 W Jackson St - Ozark, MO Wednesday, December 11th, 2019 - 11:00am Sign-in (Please Print)	Jurisdiction/Organization	GORVICE RAN	Mever	07C	HIGHIGNDUNE	saddlebucht, ND	UTY OF HIGH MUNICE	MUL EXTENSION	Christie Co Em M	rct Administration	City of Otork	Billings Special Rond Dist.	C C+4
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SHALLY PHILING	ASSISTANT	0550	SPHULIS & CHASSan 1202	
Scott Godba	Manner	Nixg	Esceller @ Nixa. com	
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Ph: 314.781.2356

STAPLEE Worksheet		
Name of Jurisdiction:	Billings Special Road District	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Low water crossing improvements	
Mitigation Category:	Structure and Infrastructure Projects	
	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Adm	inistrative 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 neutra Environment?	al or positive impact on the natural	2
Will historic structures be saved or protected?		1
Could it be implemented quickly?		1
STAPLEE SCORE		22
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 will be saved. Assign from 5-10 points based on the relative	7
Will the implemented action result in a reduction of disaster damages?	reduction of disaster damages.	7
MITIGATION EFFECTIVENESS SCORE		14
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	36

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

STAPLEE Worksheet		
Name of Jurisdiction:	Billings Special Road District	
Action or Project		
Action/Project Number:	ТВD	
Name of Action or Project:	NIMS Training (national incident management sy	ystem)
Mitigation Category:	Education and Outreach	
STA	PLEE Criteria	
Eval Definitely YES Probably NO =		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potentially successful?		3
A: Does the jurisdiction have the Adm	inistrative 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 ?		3
Will historic structures be saved or pro	tected?	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 will be saved.	9
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	9
	MITIGATION EFFECTIVENESS SCORE	18
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	42

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

STAPLEE Worksheet		
Name of Jurisdiction:	Billings Special Road District	
	Action or Project	
Action/Project Number:	ТВD	
Name of Action or Project:	Monitor funding programs	
Mitigation Category:	Emergency Services	
	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Adm	inistrative 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 neutra Environment?	al or positive impact on the natural	3
Will historic structures be saved or pro	tected?	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 will 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		14
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	41

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

	STAPLEE Worksheet	
Name of Jurisdiction:	Billings Special Road District	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Snow and debris clearing	
Mitigation Category:	Emergency Services	
STA	PLEE Criteria	
Eval Definitely YES Probably NO =	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ially successful?	3
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?		2
E: Is it Economically beneficial?		3
E: Will the project have either a neutra Environment?	al or positive impact on the natural	2
Will historic structures be saved or protected?		3
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 will be saved.	9
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	9
	MITIGATION EFFECTIVENESS SCORE	18
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	42

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

STAPLEE Worksheet		
Name of Jurisdiction: Billings Special Road District		
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Low water crossing markings	
Mitigation Category:	Structure and Infrastructure Projects	
Evalu Definitely YES	LEE Criteria ation Rating = 3Maybe YES = 2 1Definitely NO = 0	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Adm	inistrative 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 ?		3
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		2
STAPLEE SCORE		23
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 will be saved. Assign from 5-10 points based on the	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	14
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	37

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

STAPLEE Worksheet		
Name of Jurisdiction:	Christian County Ambulance District	
	Action or Project	
Action/Project Number:	TBD 1.1.6	
Name of Action or Project:	Citizen Preparedness	
Mitigation Category:	Prevention	
	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Adm	inistrative 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 neutra Environment?	al or positive impact on the natural	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 points based on the likelihood that lives will 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		15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	41

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

(Name, Title, Phone Number)

Christie Thompson

	STAPLEE Worksheet	
Name of Jurisdiction:	Christian County Ambulance District	
	Action or Project	
Action/Project Number:	TBD 1.3.2	
Name of Action or Project:	Safe Refuge Area Plan	
Mitigation Category:	Prevention; Emergency Services	
	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potent	ially successful?	0
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	0
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 ?		0
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 points based on the likelihood that lives will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	27
High Priority	Medium Priority	- I ow Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	Low Priority (<25 points)

(Name, Title, Phone Number)

	STAPLEE Worksheet	
Name of Jurisdiction:	Christian County Ambulance District	
	Action or Project	
Action/Project Number:	TBD 1.3.3	
Name of Action or Project:	OACAC Programs	
Mitigation Category:	Education and Outreach	
	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ially successful?	3
A: Does the jurisdiction have the Adm	inistrative 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 ?		3
Will historic structures be saved or protected?		3
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 will 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
	15	
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	42
	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	Low Priority (<25 points)

(Name, Title, Phone Number)

	STAPLEE Worksheet	
Name of Jurisdiction:	Christian County Ambulance District	
	Action or Project	
Action/Project Number:	TBD 3.1.1	
Name of Action or Project:	NIMS Training	
Mitigation Category:	Education and Outreach	
	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potent	ially successful?	3
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
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?		2
Will historic structures be saved or protected?		0
Could it be implemented quickly?		1
	STAPLEE SCORE	20
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 will 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.	8
	MITIGATION EFFECTIVENESS SCORE	18
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	38
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
	(25 - 29 points)	(<25 points)

(Name, Title, Phone Number)

	STAPLEE Worksheet	
Name of Jurisdiction:	Christian County Ambulance District	
	Action or Project	
Action/Project Number:	TBD 3.3.1	
Name of Action or Project:	Monitor Funding Programs	
Mitigation Category:	Prevention	
	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Adm	inistrative 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?		3
Will historic structures be saved or pro-	tected?	0
Could it be implemented quickly?		2
	STAPLEE SCORE	23
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 will 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.	8
	MITIGATION EFFECTIVENESS SCORE	18
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	41
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

Completed by (Name, Title, Phone Number)

	STAPLEE Worksheet	
Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number:	1.1	
Name of Action or Project:	Social media and public information	
Mitigation Category:	Prevention, Education and Outreach	
STA	PLEE Criteria	
Eval Definitely YES Probably NO =	-	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally 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?		3
Will historic structures be saved or protected?		1
Could it be implemented quickly?		3
	STAPLEE SCORE	25
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 will 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.	5
	MITIGATION EFFECTIVENESS SCORE	12
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	37
	Madium Driavity	—— Low Briarity

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

(Name, Title, Phone Number)

Phil Amtower

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number:	1.2	
Name of Action or Project:	Citizen Preparedness / Citizen Corps	
Mitigation Category:	Prevention, Education and Outreach	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	inistrative 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 neutra Environment ?	al or positive impact on the natural	2
Will historic structures be saved or pro-	tected?	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 points based on the likelihood that lives will be saved.	8
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	14
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	38
High Priority	Medium Priority	Low Priority

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by		
(Name, Title, Phone Number)	Phil Amtower	

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number:	1.3	
Name of Action or Project:	NOAA Radios	
Mitigation Category:	Prevention, Emergency Services	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	inistrative 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 neutra Environment?	I or positive impact on the natural	1
Will historic structures be saved or prot	tected?	1
Could it be implemented quickly?		3
	STAPLEE SCORE	22
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 will be saved.	9
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
<u> </u>	MITIGATION EFFECTIVENESS SCORE	14
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	36
High Priority	Medium Priority	Low Priority

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by		
(Name, Title, Phone Number)	Phil Amtower	

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number:	1.4	
Name of Action or Project:	Low water crossing markings	
Mitigation Category:	Structure and Infrastructure Projects	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	inistrative 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 neutra Environment ?	al or positive impact on the natural	1
Will historic structures be saved or prot	tected?	0
Could it be implemented quickly?		3
	STAPLEE SCORE	21
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 will be saved.	9
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	16
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	37
High Priority	Medium Priority	Low Priority

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by		
(Name, Title, Phone Number)	Phil Amtower	

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number:	1.5	
Name of Action or Project:	Safe Room Construction	
Mitigation Category:	Structure and Infrastructure Projects	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Admi	inistrative capacity to execute this action?	3
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 neutra Environment ?	al or positive impact on the natural	1
Will historic structures be saved or protected?		1
Could it be implemented quickly?		2
	STAPLEE SCORE	17
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 will be saved.	9
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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	32
High Priority	Medium Priority	Low Priority

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by		
(Name, Title, Phone Number)	Phil Amtower	

Name of Jurisdiction:	Christian County	
Action or Project		
Action/Project Number:	1.6	
Name of Action or Project:	Safe refuge area plan	
Mitigation Category:	Emergency Services	
	PLEE Criteria uation Rating = 3 Maybe YES = 2	Score
Probably NO =	1 Definitely NO = 0	3
S: Is it Socially Acceptable		
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	inistrative 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?		1
E: Will the project have either a neutral or positive impact on the natural Environment ?		1
Will historic structures be saved or protected?		1
Could it be implemented quickly?		3
STAPLEE SCORE		21
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 will be saved.	8
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	13
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	34
High Priority	Medium Priority	Low Priority

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by		
(Name, Title, Phone Number)	Phil Amtower	

Name of Jurisdiction:	Christian County	
Action or Project		
Action/Project Number:	1.7	
Name of Action or Project:	OACAC Programs	
Mitigation Category:	Prevention	
STAI	PLEE Criteria	
Eval Definitely YES Probably NO =		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		3
L: Is there Legal authority to implement?		3
E: Is it Economically beneficial?		0
E: Will the project have either a neutra Environment?	al or positive impact on the natural	1
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		2
STAPLEE SCORE		16
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 will 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.	5
	MITIGATION EFFECTIVENESS SCORE	12
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	28
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Phil Amtower

Name of Jurisdiction:	Christian County	
Action or Project		
Action/Project Number:	1.8	
Name of Action or Project:	Community extreme temperature refuge areas	
Mitigation Category:	Prevention, Emergency Services	
STAI	PLEE Criteria	
Eval Definitely YES Probably NO =		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		3
L: Is there Legal authority to implement?		0
E: Is it Economically beneficial?		1
E: Will the project have either a neutra Environment?	al or positive impact on the natural	0
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		2
	STAPLEE SCORE	13
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 will 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.	5
	MITIGATION EFFECTIVENESS SCORE	11
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	24
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Phil Amtower

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number:	1.9	
Name of Action or Project:	Residential safe-room construction	
Mitigation Category:	Prevention, structure and infrastructure projects	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Adm	inistrative 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?		1
E: Will the project have either a neutral or positive impact on the natural Environment ?		0
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		3
STAPLEE SCORE		18
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 will 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.	5
	MITIGATION EFFECTIVENESS SCORE	11
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	29
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Phil Amtower

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number:	2.1	
Name of Action or Project:	Fire resistant construction and landscaping	
Mitigation Category:	Prevention, structure and infrastructure projects	
		Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potenti	ally successful?	1
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		3
L: Is there Legal authority to implement?		3
E: Is it Economically beneficial?		1
E: Will the project have either a neutral or positive impact on the natural Environment?		2
Will historic structures be saved or protected?		2
Could it be implemented quickly?		2
	STAPLEE SCORE	18
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 will 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.	6
	MITIGATION EFFECTIVENESS SCORE	11
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	29
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Phil Amtower

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number:	2.2	
Name of Action or Project:	Private property hazard insurance	
Mitigation Category:	Prevention, education and outreach	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Adm	inistrative 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 ?		1
Will historic structures be saved or protected?		1
Could it be implemented quickly?		2
STAPLEE SCORE		20
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 will 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	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	30
High Driesity	Madium Priority	

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Completed by (Name, Title, Phone Number)

Phil Amtower

STAPLEE Worksheet		
Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number:	2.3	
Name of Action or Project:	Underground utility construction methods	
Mitigation Category:	Prevention	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	2
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?		0
E: Is it Economically beneficial?		2
E: Will the project have either a neutral or positive impact on the natural Environment ?		1
Will historic structures be saved or protected?		0
Could it be implemented quickly?		1
STAPLEE SCORE 15		
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 will 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.	9
MITIGATION EFFECTIVENESS SCORE		14
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	29

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

(Name, Title, Phone Number)

Phil Amtower

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number:	2.4	
Name of Action or Project:	Low water crossing improvement	
Mitigation Category:	Prevention, Structure and Infrastructure Projects	i i i i i i i i i i i i i i i i i i i
		Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potenti	ially successful?	2
A: Does the jurisdiction have the Admi	inistrative 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 neutra Environment ?	al or positive impact on the natural	2
Will historic structures be saved or pro-	tected?	1
Could it be implemented quickly?		2
	STAPLEE SCORE	20
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 will 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.	5
	MITIGATION EFFECTIVENESS SCORE	12
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	32
High Priority	Medium Priority	Low Priority

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by		
(Name, Title, Phone Number)	Phil Amtower	

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number:	2.5	
Name of Action or Project:	Hazard area property protection	
Mitigation Category:	Prevention, structure and infrastructure projects	
		Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		1
L: Is there Legal authority to implement?		1
E: Is it Economically beneficial?		1
E: Will the project have either a neutral or positive impact on the natural Environment ?		2
Will historic structures be saved or protected?		1
Could it be implemented quickly?		1
STAPLEE SCORE		13
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 will 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.	8
	MITIGATION EFFECTIVENESS SCORE	13
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	26
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Phil Amtower

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number:	2.6	
Name of Action or Project:	Natural area preservation in hazard prone areas	
Mitigation Category:	Natural Systems Protection	
		Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potenti	ially successful?	2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	1
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?		2
Will historic structures be saved or protected?		1
Could it be implemented quickly?		1
	STAPLEE SCORE	16
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 will 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.	8
<u> </u>	MITIGATION EFFECTIVENESS SCORE	13
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	29
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Phil Amtower

Name of Jurisdiction:	Christian County	
Action or Project		
Action/Project Number:	2.7	
Name of Action or Project:	Burn Bans	
Mitigation Category:	Prevention	
STAI	PLEE Criteria	
Eval Definitely YES Probably NO =		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	1
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	1
P: Is it Politically acceptable?		1
L: Is there Legal authority to implement?		1
E: Is it Economically beneficial?		2
E: Will the project have either a neutral or positive impact on the natural Environment ?		3
Will historic structures be saved or protected?		1
Could it be implemented quickly?		1
STAPLEE SCORE		14
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 will 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.	8
MITIGATION EFFECTIVENESS SCORE		15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	29
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Phil Amtower

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number: 2.8		
Name of Action or Project:	Monitor funding programs	
Mitigation Category:	Education and Outreach	
STAPLEE Criteria Evaluation Rating Definitely YES = 3 Maybe YES = 2		Score
Probably NO = S: Is it Socially Acceptable	1 Definitely NO = 0	3
T: Is it Technically feasible and potenti	ally successful?	3
A : Does the jurisdiction have the Adm i	inistrative 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?		1
Will historic structures be saved or protected?		1
Could it be implemented quickly?		3
STAPLEE SCORE		23
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 will 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	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	33
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Phil Amtower

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number: 2.9		
Name of Action or Project:	Geographic information	
Mitigation Category:	Prevention	
STAI	PLEE Criteria	
Eval Definitely YES = Probably NO =		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	inistrative capacity to execute this action?	2
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 neutra Environment ?	I or positive impact on the natural	1
Will historic structures be saved or protected?		1
Could it be implemented quickly?		3
	STAPLEE SCORE	21
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 will 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	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	31
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Phil Amtower

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number:	3.1	
Name of Action or Project:	NFIP Participation	
Mitigation Category:	Education and outreach	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	inistrative 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?		2
Will historic structures be saved or protected?		2
Could it be implemented quickly?		3
	STAPLEE SCORE	23
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 will 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.	9
	MITIGATION EFFECTIVENESS SCORE	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	38
High Priority	Medium Priority	Low Priority

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by		
(Name, Title, Phone Number)	Phil Amtower	

Name of Jurisdiction:	Christian County	
Action or Project		
Action/Project Number:	3.2	
Name of Action or Project:	Storm Ready	
Mitigation Category:	Emergency services	
STAI	PLEE Criteria	
Eval Definitely YES Probably NO =		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Adm	inistrative 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?		1
E: Will the project have either a neutral or positive impact on the natural Environment ?		2
Will historic structures be saved or protected?		1
Could it be implemented quickly?		3
STAPLEE SCORE		22
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 will 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.	5
MITIGATION EFFECTIVENESS SCORE		12
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	33
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Phil Amtower

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number: 3.3		
Name of Action or Project: NIMS training		
Mitigation Category:	Education and Outreach	
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 potenti	ally successful?	3
A: Does the jurisdiction have the Admi	inistrative 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?		1
E: Will the project have either a neutral or positive impact on the natural Environment ?		1
Will historic structures be saved or protected?		1
Could it be implemented quickly?		3
STAPLEE SCORE		21
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 will be saved.	8
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	13
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	34
High Priority	Medium Priority	Low Priority

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by		
(Name, Title, Phone Number)	Phil Amtower	

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number: 3.4		
Name of Action or Project:	911 addressing for structures	
Mitigation Category:	Structure and Infrastructure Projects	
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 potenti	ally successful?	2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		3
L: Is there Legal authority to implement?		3
E: Is it Economically beneficial?		0
E: Will the project have either a neutral or positive impact on the natural Environment?		0
Will historic structures be saved or protected?		0
Could it be implemented quickly?		2
STAPLEE SCORE		15
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 will be saved.	8
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		13
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	28
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Phil Amtower

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number: 3.5		
Name of Action or Project:	Debris disposal plan	
Mitigation Category:	Education and Outreach, emergency services	
		Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	inistrative 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?		3
Will historic structures be saved or protected?		0
Could it be implemented quickly?		3
	STAPLEE SCORE	22
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 will 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.	6
	MITIGATION EFFECTIVENESS SCORE	11
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	33
High Priority	Medium Priority	Low Priority

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by		
(Name, Title, Phone Number)	Phil Amtower	

Name of Jurisdiction:	Christian County	
	Action or Project	
Action/Project Number: 3.6		
Name of Action or Project:	Tree ordinance	
Mitigation Category:	Prevention,	
STAI	PLEE Criteria	
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely NO = 0		Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Admi	inistrative 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?		1
Will historic structures be saved or protected?		1
Could it be implemented quickly?		3
	STAPLEE SCORE	17
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 will 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.	7
<u> </u>	MITIGATION EFFECTIVENESS SCORE	12
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	29
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Phil Amtower

Name of Jurisdiction:	Christian County		
Action or Project			
Action/Project Number: 3.7			
Name of Action or Project:	Snow and debris clearing		
Mitigation Category:	Category: Prevention		
STAI	PLEE Criteria		
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely NO = 0		Score	
S: Is it Socially Acceptable		3	
T: Is it Technically feasible and potenti	ally successful?	3	
A: Does the jurisdiction have the Adm	inistrative 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?		1	
Will historic structures be saved or protected?		1	
Could it be implemented quickly?		3	
STAPLEE SCORE		22	
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 will 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.	6	
MITIGATION EFFECTIVENESS SCORE		13	
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	35	
High Driesity	Madium Driarity		

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Phil Amtower

STAPLEE Worksheet			
Name of Jurisdiction:	Christian County		
	Action or Project		
Action/Project Number:	NOT INCLUDED IN PLAN. COUNTY DID NOT PRO THOMAS CUNNINGHAM 10-22-20	<u>VIDE ENOUGH INFO –</u>	
Name of Action or Project:	Assist Vulnerable Populations NEW		
Mitigation Category:	Education and Outreach		
STAI	PLEE Criteria		
Eval Definitely YES Probably NO =	•	Score	
S: Is it Socially Acceptable		3	
T: Is it Technically feasible and potenti	ally successful?	3	
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2	
P: Is it Politically acceptable?		3	
L: Is there Legal authority to implement?		3	
E: Is it Economically beneficial?		1	
E: Will the project have either a neutra Environment?	al or positive impact on the natural	1	
Will historic structures be saved or pro	tected?	1	
Could it be implemented quickly?		3	
	STAPLEE SCORE	20	
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 will 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.	5	
	MITIGATION EFFECTIVENESS SCORE	12	
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	32	

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

(Name, Title, Phone Number)

Phil Amtower

STAPLEE Worksheet		
Name of Jurisdiction:	Christian County	
Action or Project		
Action/Project Number:	NOT INCLUDED IN PLAN. COUNTY DID NOT PRO THOMAS CUNNINGHAM 10-22-20	<u>VIDE ENOUGH INFO –</u>
Name of Action or Project:	Severe Wind Risk Awareness NEW	
Mitigation Category:	Education and Outreach	
STAI	PLEE Criteria	
Eval Definitely YES Probably NO =	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally 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?		1
E: Will the project have either a neutra Environment?	al or positive impact on the natural	1
Will historic structures be saved or pro	tected?	1
Could it be implemented quickly?		3
	STAPLEE SCORE	21
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 will 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.	6
	MITIGATION EFFECTIVENESS SCORE	13
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	34

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

(Name, Title, Phone Number)

Phil Amtower

STAPLEE Worksheet			
Name of Jurisdiction:	Christian County		
	Action or Project		
Action/Project Number:	NOT INCLUDED IN PLAN. COUNTY DID NOT PRO THOMAS CUNNINGHAM 10-22-20	<u>VIDE ENOUGH INFO –</u>	
Name of Action or Project:	Winter Weather Risk Awareness Activities	NEW	
Mitigation Category:	Education and Outreach		
STAI	PLEE Criteria		
Eval Definitely YES Probably NO =	•	Score	
S: Is it Socially Acceptable		3	
T: Is it Technically feasible and potenti	ally 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?		1	
E: Will the project have either a neutra Environment?	al or positive impact on the natural	1	
Will historic structures be saved or pro	tected?	1	
Could it be implemented quickly?		3	
	STAPLEE SCORE	21	
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 will 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.	5	
	MITIGATION EFFECTIVENESS SCORE	11	
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	33	

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

(Name, Title, Phone Number)

Phil Amtower

STAPLEE Worksheet		
Name of Jurisdiction:	City of Clever	
	Action or Project	
Action/Project Number:	City of Clever 1.1	
Name of Action or Project:	Private Property Hazard Insurance	
Mitigation Category:	Education and Outreach	
	PLEE Criteria uation Rating = 3 Maybe YES = 2	Score
Probably NO =	•	
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Admi	inistrative 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?		3
E: Will the project have either a neutral or positive impact on the natural Environment ?		2
Will historic structures be saved or pro-	tected?	2
Could it be implemented quickly?		2
STAPLEE SCORE		20
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 will be saved.	8
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	8
MITIGATION EFFECTIVENESS SCORE		16
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	36

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

STAPLEE Worksheet		
Name of Jurisdiction:	City of Clever	
	Action or Project	
Action/Project Number:	City of Clever 1.2	
Name of Action or Project:	Citizen Preparedness	
Mitigation Category:	Prevention	
	•	Score
S: Is it Socially Acceptable		33
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		3
L: Is there Legal authority to implemer	nt?	3
E: Is it Economically beneficial?		3
E: Will the project have either a neutral or positive impact on the natural Environment ?		2
Will historic structures be saved or pro-	tected?	2
Could it be implemented quickly?		2
STAPLEE SCORE		23
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 will be saved.	8
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	9
MITIGATION EFFECTIVENESS SCORE		17
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	40

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

Name of Jurisdiction:	City of Clever	
	Action or Project	
Action/Project Number:	City of Clever 1.3	
Name of Action or Project:	Outdoor Warning Sirens	
Mitigation Category:	Structure and infrastructure projects	
STAI	PLEE Criteria	
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely NO = 0		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
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?		2
E: Is it Economically beneficial?		2
E: Will the project have either a neutral or positive impact on the natural Environment?		2
Will historic structures be saved or protected?		1
Could it be implemented quickly?		2
	STAPLEE SCORE	20
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 will 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.	6
	MITIGATION EFFECTIVENESS SCORE	12
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	32

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

Name of Jurisdiction:	City of Clever	
	Action or Project	
Action/Project Number:	City of Clever 1.4	
Name of Action or Project:	Safe Room Construction	
Mitigation Category:	Structure and infrastructure projects	
STAPLEE Criteria		
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely 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?		2
P: Is it Politically acceptable?		3
L: Is there Legal authority to implement?		2
E: Is it Economically beneficial?		3
E: Will the project have either a neutral or positive impact on the natural Environment ?		3
Will historic structures be saved or protected?		2
Could it be implemented quickly?		1
	STAPLEE SCORE	20
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 will be saved.	9
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	8
U	MITIGATION EFFECTIVENESS SCORE	17
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	37

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

Name of Jurisdiction:	City of Clever	
	Action or Project	
Action/Project Number:	City of Clever 1.5	
Name of Action or Project:	Safe refuge area plan	
Mitigation Category:	Emergency services, prevention	
STAPLEE Criteria		
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely NO = 0		Score
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?		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?		3
Will historic structures be saved or protected?		2
Could it be implemented quickly?		2
	STAPLEE SCORE	20
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 will be saved.	8
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	8
	MITIGATION EFFECTIVENESS SCORE	16
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	36

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

Action/Project Number:	Action or Project City of Clever 1.6	
-	City of Clever 1.6	
Name of Action or Project:	Community Extreme Temperature Refuge Areas	
Mitigation Category:	Emergency Services	
STAPLEE Criteria		
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely NO = 0		Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potentially successful?		1
A: Does the jurisdiction have the Administrative capacity to execute this action?		1
P: Is it Politically acceptable?		2
L: Is there Legal authority to implement?		1
E: Is it Economically beneficial?		2
E: Will the project have either a neutral or positive impact on the natural Environment ?		2
Will historic structures be saved or protected?		2
Could it be implemented quickly?		1
	STAPLEE SCORE	14
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 will be saved.	8
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		13
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	27

High Priority (30+ points)Medium Priority (25 - 29 points)Low Priority (<25 points)	
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Name of Jurisdiction:	City of Clever	
	Action or Project	
Action/Project Number:	City of Clever 2.1	
Name of Action or Project:	NFIP Participation	
Mitigation Category:	Education and Outreach	
STAPLEE Criteria		
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely 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?		2
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 ?		3
Will historic structures be saved or protected?		2
Could it be implemented quickly?		1
	STAPLEE SCORE	22
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 will be saved.	9
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	9
	MITIGATION EFFECTIVENESS SCORE	18
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	40

High Priority (30+ points)Medium Priority (25 - 29 points)Low Priority (<25 points)	
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Name of Jurisdiction:	City of Clever	
	Action or Project	
Action/Project Number:	City of Clever 2.2	
Name of Action or Project:	Storm Ready	
Mitigation Category:	Prevention	
STAPLEE Criteria		
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely 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?		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 ?		2
Will historic structures be saved or protected?		2
Could it be implemented quickly?		0
STAPLEE SCORE		16
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 will 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		10
TOTAL SCORE (STAPLEE + Mitigation Effectiveness)		26

High Priority (30+ points)Medium Priority (25 - 29 points)Low Priority (<25 points)
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Name of Jurisdiction:	City of Clever	
	Action or Project	
Action/Project Number:	City of Clever 2.3	
Name of Action or Project:	Hurricane straps and structural integrity	
Mitigation Category:	Structure and infrastructure projects	
STAI	PLEE Criteria	
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely 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?		2
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?		3
Will historic structures be saved or protected?		3
Could it be implemented quickly?		2
	STAPLEE SCORE	25
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 will be saved.	8
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	8
	MITIGATION EFFECTIVENESS SCORE	16
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	41

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

Name of Jurisdiction:	City of Clever	
	Action or Project	
Action/Project Number:	City of Clever 3.1	
Name of Action or Project:	NIMS Training	
Mitigation Category:	Education and Outreach	
STAI	PLEE Criteria	
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely NO = 0		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
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?		2
E: Is it Economically beneficial?		3
E: Will the project have either a neutra Environment?	al or positive impact on the natural	3
Will historic structures be saved or pro-	tected?	3
Could it be implemented quickly?		3
	STAPLEE SCORE	25
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 will be saved.	8
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	8
	MITIGATION EFFECTIVENESS SCORE	16
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	42

High Priority (30+ points)Medium Priority (25 - 29 points)Low Priority (<25 points)
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Action or Project ver 3.2 ssing for Structures and infrastructure projects ria ng vbe YES = 2 nitely NO = 0 ful? apacity to execute this action?	Score 3 3 3 3 3 3 3 3 3 3 3
ssing for Structures and infrastructure projects ria ng ybe YES = 2 nitely NO = 0 ful?	3 3 3 3 3 3
and infrastructure projects ria ng ybe YES = 2 nitely NO = 0 ful?	3 3 3 3 3 3
ria ng vbe YES = 2 nitely NO = 0	3 3 3 3 3 3
ng /be YES = 2 nitely NO = 0 ful?	3 3 3 3 3 3
be YES = 2 nitely NO = 0 ful?	3 3 3 3 3 3
	3 3 3 3
	3 3 3
apacity to execute this action?	3
	3
	-
	2
E: Is it Economically beneficial?	
e impact on the natural	3
	2
	2
STAPLEE SCORE	25
Evaluation Rating	Score
	8
n 5-10 points based on the relative	7
of disaster damages.	7
of disaster damages. MITIGATION EFFECTIVENESS SCORE	15
ł	om 5-10 points based on the I that lives will be saved. om 5-10 points based on the relative

High Priority (30+ points)Medium Priority (25 - 29 points)Low Priority (<25 points)
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STAPLEE Worksheet		
Name of Jurisdiction:	Freemont Hills	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Private property hazard insurance	
Mitigation Category:	Education and Outreach	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potent	ially successful?	2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		2
L: Is there Legal authority to implement	nt?	2
E: Is it Economically beneficial?		2
E: Will the project have either a neutra Environment?	al or positive impact on the natural	0
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		2
	STAPLEE SCORE	15
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 will 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.	ک
	MITIGATION EFFECTIVENESS SCORE	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	25

Low Priority (<25 points) Medium Priority (25 - 29 points) **High Priority** (30+ points) Jeanette Curtiss Completed by (Name, Title, Phone Number)

STAPLEE Worksheet

Name of Jurisdiction:	Freemont Hills	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Citizen Preparedness	
Mitigation Category:	Education and Outreach	
STAI	PLEE Criteria	
Eval Definitely YES Probably NO =	-	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		2
L: Is there Legal authority to implemer	nt?	1
E: Is it Economically beneficial?		2
E: Will the project have either a neutra Environment?	al or positive impact on the natural	2
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		2
	STAPLEE SCORE	16
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 will 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.	6
	MITIGATION EFFECTIVENESS SCORE	/3
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	29
		D

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by (Name, Title, Phone Number)	Genette Cantiss City Clerk	225-6404
	1	

	STAPLEE Worksheet
Name of Jurisdiction:	Fre g mont Hills

Action or Project		
Action/Project Number:	TBD	
Name of Action or Project:	Safe refuge area plan	
Mitigation Category:	Emergency Services	
STA	PLEE Criteria	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Eval Definitely YES Probably NO =		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potent	ally successful?	2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	
P: Is it Politically acceptable?		2
L: Is there Legal authority to implement	nt?	2
E: Is it Economically beneficial?		2
E: Will the project have either a neutra Environment?	al or positive impact on the natural	0
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		2
	STAPLEE SCORE	14
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 will 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.	6
	MITIGATION EFFECTIVENESS SCORE	12
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	26
High Priority	Medium Priority	Low Priority

(30+ points)	✓ (25 - 29 points)	(<25 points)	
Completed by (Name, Title, Phone Number)	Canette Cantiss City Clarke	725-6404	

STAPLEE Worksheet		
Name of Jurisdiction:	Freemont Hills	
	Action or Project	

	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	 24
a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages. MITIGATION EFFECTIVENESS SCORE	6
lives saved? Will the implemented action result in	likelihood that lives will be saved.	
Mitigation Effectiveness Criteria Will the implemented action result in	Evaluation Rating Assign from 5-10 points based on the	Score
	STAPLEE SCORE	
Could it be implemented quickly?		2
Will historic structures be saved or pro	tected?	0
E: Will the project have either a neutra Environment?	al or positive impact on the natural	Ó
E: Is it Economically beneficial?		2
L: Is there Legal authority to implement	nt?	0
P: Is it Politically acceptable?		2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
T: Is it Technically feasible and potenti	ally successful?	
S: Is it Socially Acceptable		2
Definitely YES = 3Maybe YES = 2Probably NO = 1Definitely NO = 0		
	uation Rating	Score
Mitigation Category:	Education and Outreach PLEE Criteria	
Name of Action or Project:	Residential safe-room construction	
Action/Project Number:	TBD	

	High Priority (30+ points)	(25 - 29 points)	Low Priority (<25 points)
Completed (Name, Tit	by le, Phone Number)	Jeanette Cuntras City Clark	1 725-6404
		1	

STAPLEE Worksheet		
Name of Jurisdiction: Freemont Hills		
Action or Project		
Action/Project Number:	TBD	

Name of Action or Project:	NFIP Participation	
Mitigation Category:	Prevention	
STAI	PLEE Criteria	
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely NO = 0		Score
S: Is it Socially Acceptable		Z
T: Is it Technically feasible and potenti	ially successful?	1
A: Does the jurisdiction have the Adm	inistrative 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?)
E: Will the project have either a neutral or positive impact on the natural Environment?		2
Will historic structures be saved or protected?		0
Could it be implemented quickly?		2
STAPLEE SCORE		14
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 will 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 + Mitigation Effectiveness)		24

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by (Name, Title, Phone Number)	Jeanette Curtiss City Clerke	725-6404

STAPLEE Worksheet		
Name of Jurisdiction: Freemont Hills		
	Action or Project	
Action/Project Number: TBD		
Name of Action or Project:	Storm Ready Community	

Mitigation Category: Emergency Services		
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 potent	ally successful?	2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		2
L: Is there Legal authority to implement?		Ó
E: Is it Economically beneficial?		2
E: Will the project have either a neutral or positive impact on the natural Environment?		2
Will historic structures be saved or protected?		0
Could it be implemented quickly?)
	STAPLEE SCORE	13
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 will 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.	5
	MITIGATION EFFECTIVENESS SCORE	12
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	25

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by (Name, Title, Phone Number)	Carette Centiss City Mer	le 725-6404

STAPLEE Worksheet		
Name of Jurisdiction: Freemont Hills		
Action or Project		
Action/Project Number:	твр	
Name of Action or Project:	Hurricane straps and structural integrity	
Mitigation Category:	Structure and Infrastructure Projects	

		Score
S: Is it Socially Acceptable		
T: Is it Technically feasible and potent	ially successful?	0
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	0
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?		0
Will historic structures be saved or protected?		0
Could it be implemented quickly?		0
	STAPLEE SCORE	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 will be saved.	4
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	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	10

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by (Name, Title, Phone Number)	Jennette Cantias City Clea	le 725-6404
	0	

STAPLEE Worksheet		
Name of Jurisdiction:	Fregmont Hills	
	Action or Project	
Action/Project Number:	тво	
Name of Action or Project:	NIMS training	
Mitigation Category:	Education and Outreach	

STAI	PLEE Criteria	
Eval Definitely YES Probably NO =	•	Score
S: Is it Socially Acceptable		
T: Is it Technically feasible and potenti	ally successful?	1
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		2
L: Is there Legal authority to implement?		1
E: Is it Economically beneficial?		
E: Will the project have either a neutral or positive impact on the natural Environment?		2
Will historic structures be saved or protected?		0
Could it be implemented quickly?		0
······································	STAPLEE SCORE	10
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 will 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	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	20

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by (Name, Title, Phone Number)	Carette Contros City Clerk	725-6404

	STAPLEE Worksheet	
Name of Jurisdiction:	Freemont Hills	
	Action or Project	
Action/Project Number:	ТВD	
Name of Action or Project:	911 addressing for structures	
Mitigation Category:	Structure and Infrastructure Projects	
· · · · · · · · · · · · · · · · · · ·	STAPLEE Criteria	Score

	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	21
	MITIGATION EFFECTIVENESS SCORE	13
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
Will the implemented action result in lives saved?	Assign from 5-10 points based on the likelihood that lives will be saved.	8
Mitigation Effectiveness Criteria	Evaluation Rating	Score
	STAPLEE SCORE	14
Could it be implemented quickly?		2
Will historic structures be saved or pro	tected?	0
E: Will the project have either a neutra Environment?	al or positive impact on the natural	
E: Is it Economically beneficial?		
L: Is there Legal authority to implement	nt?	2
P: Is it Politically acceptable?		2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
T: Is it Technically feasible and potenti	ally successful?	2
S: Is it Socially Acceptable		2
Definitely YES Probably NO =		
	uation Rating	

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by (Name, Title, Phone Number)	Jeanette Centros City /	Le 725-6404

	STAPLEE Worksheet	
Name of Jurisdiction:	Freemont Hills	
	Action or Project	
Action/Project Number:	TBD	· · · ·
Name of Action or Project:	Monitor funding programs	
Mitigation Category:	Prevention	
	STAPLEE Criteria	Score
	Evaluation Rating	

Definitely YES Probably NO =	•	
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potent	ially successful?	1
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	
P: Is it Politically acceptable?		2
L: Is there Legal authority to implement	nt?	1
E: Is it Economically beneficial?		2
E: Will the project have either a neutra Environment?	al or positive impact on the natural	1
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		
	STAPLEE SCORE	1/
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 will be saved.	3
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	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	21

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by (Name, Title, Phone Number)	Jeanette Curtisis, Coly Clar	& 725-6404

		Reportin	g Month:	30	NE		
LABOR							
Date			Service Pe	erformed			Hours
6-11-21	O FILL OU	T STA	PLEE	SHE	ETS		2
							Carrier Contraction
						Total	0
	Organization:	CITY	OF.	HGHL	ANOVIL		0
	Employee Name	the second secon	OF F.	HGHLI HINC	4NOVIU FSWOR		0
	1	the second secon	ble		400114 FSCLOR or Charge:		0 Total Mileage
Comments:	Employee Name Employee Title:	the second se	ble				
Comments:	Employee Name Employee Title:	the second se	ble				
Comments:	Employee Name Employee Title:	the second se	ble				

	STAPLEE Worksheet	
Name of Jurisdiction:	Highlandville	
	Action or Project	n de la sense que transfer a la serie de la serie d
Action/Project Number:	ТВО	
Name of Action or Project:	Hazard awareness program for schools	
Mitigation Category:	Education and Outreach	
STA	PLEE Criteria	
Eva Definitely YES Probably NO =		Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potent	ially successful?	Z
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	0
P: Is it Politically acceptable?		2
L: Is there Legal authority to impleme	nt?	0
E: Is it Economically beneficial?		Ø
E: Will the project have either a neutr Environment?	al or positive impact on the natural	1
Will historic structures be saved or pro	stected?	0
Could it be implemented quickly?		0
	STAPLEE SCORE	7
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 will 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	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	17
High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)

Completed by (Name, Title, Phone Number)

1

STAPLEE Worksheet

CLINT ELLINGSWORTH, MAYOR 417-443-2326

Name of Jurisdiction:	Highlandville		
	Action or Project		
Action/Project Number:	тво		
Name of Action or Project:	Private property hazard insurance		
Mitigation Category:	Education and Outreach		
		Score	
S: Is it Socially Acceptable		0	
T: Is it Technically feasible and potent	ially successful?	1	
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	0	
P: Is it Politically acceptable?		0	
L: Is there Legal authority to implement	nt?	0	
E: Is it Economically beneficial?		Ø	
E: Will the project have either a neutra Environment?	al or positive impact on the natural	1	
Will historic structures be saved or pro	tected?	0	
Could it be implemented quickly?		0	
	STAPLEE SCORE	2	
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 will 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	10	
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	12	
High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)	

(Name, Title, Phone Number)

	STAPLEE Worksheet	
Name of Jurisdiction:	Highlandville	

CLINT ELLINGS WATH, MAYOR 417-443-2326

	Action or Project		
Action/Project Number:	TBD		
Name of Action or Project:	Citizen Preparedness		
Mitigation Category:	Education and Outreach		
		Score	
S: Is it Socially Acceptable		1	
T: Is it Technically feasible and potent	tially successful?	1	
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	0	
P: Is it Politically acceptable?			
L: Is there Legal authority to impleme	nt?	1	
E: Is it Economically beneficial?		- 0	
E: Will the project have either a neutr Environment?	al or positive impact on the natural	0	
Will historic structures be saved or pro	otected?	0	
Could it be implemented quickly?		0	
	STAPLEE SCORE	4	
Mitigation Effectiveness Criteria	Evaluation Rating	Score	
Will the implemented action result in ives saved?	Assign from 5-10 points based on the likelihood that lives will 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	10	
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	14	

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by (Name, Title, Phone Number)	CLINT ELLINGSWORTH,	MAYOR 417-448-2326

	STAPLEE Worksheet
Name of Jurisdiction:	Highlandville
	Action or Project

Action/Project Number:	TBD	
Name of Action or Project:	Outdoor warning sirens	
Mitigation Category:	Structure and Infrastructure Projects	
STA	PLEE Criteria	
Eval Definitely YES Probably NO =		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potent	ially successful?	2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	0
P: Is it Politically acceptable?		3
L: Is there Legal authority to implement	nt?	2
E: Is it Economically beneficial?		2
E: Will the project have either a neutra Environment?	al or positive impact on the natural	
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		0
	STAPLEE SCORE	13
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 will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	13
High Priority (30+ points)	Medium Priority	Low Priority

(Name, Title, Phone Number)

(25 - 29 points)

(<25 points)

CLINT FELLINGSWORTH, MAYOR 417443-2326

STAPLEE Worksheet	
Name of Jurisdiction:	Highlandville
	Action or Project
Action/Project Number:	TBD

Name of Action or Project:	Safe room construction	
Mitigation Category:	Structure and Infrastructure Projects	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and poten	tially successful?	3
A: Does the jurisdiction have the Adr	ninistrative capacity to execute this action?	0
P: Is it Politically acceptable?		3
L: Is there Legal authority to impleme	ent?	0
E: Is it Economically beneficial?		2
E: Will the project have either a neut Environment?	ral or positive impact on the natural	2
Will historic structures be saved or protected?		0
Could it be implemented quickly?		0
	STAPLEE SCORE	13
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 will 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	13
The strength of the	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	15
High Priority	Medium Priority	Low Priority

(30+ points)	(25 - 29 points)	Low Priority (<25 points)
Completed by (Name, Title, Phone Number)	CHINT FELLINGS OCHAH,	MAYOR 417-443-2326

STAPLEE Worksheet	
Name of Jurisdiction:	Highlandville
	Action or Project
Action/Project Number:	TBD
Name of Action or Project:	Safe refuge area plan

Mitigation Category:	Aitigation Category: Emergency Services	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potent	ially successful?	Z
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		3
L: Is there Legal authority to impleme	nt?	7
E: Is it Economically beneficial?		0
E: Will the project have either a neutr Environment?	al or positive impact on the natural	0
Will historic structures be saved or pro	otected?	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 points based on the likelihood that lives will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	27

High Priority (30+ points)	(25 - 29 points)	Low Priority (<25 points)	
Completed by (Name, Title, Phone Number)	(LINT RELLINGSWORTH,	MAJOR 417-443-2	2326

STAPLEE Worksheet		
Name of Jurisdiction:	Highlandville	
	Action or Project	
Action/Project Number:	ТВО	
Name of Action or Project:	OACAC Programs	
Mitigation Category:	Education and Outreach	

CTA	PLEE Criteria	
	luation Rating = 3 Maybe YES = 2	Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potent	tially successful?	Ĩ
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	1
P: Is it Politically acceptable?		2
L: Is there Legal authority to impleme	nt?	0
E: Is it Economically beneficial?		2
E: Will the project have either a neutr Environment?	al or positive impact on the natural	I
Will historic structures be saved or pro	ptected?	0
Could it be implemented quickly?		0
	STAPLEE SCORE	9
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 will 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.	5
	MITIGATION EFFECTIVENESS SCORE	11
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	20
High Priority (30+ points)	Medium Priority (25 - 29 points)	C Low Priority (<25 points)
Completed by (Name, Title, Phone Number)	CLINT ELLINGSWORDTH, M	1AYOR 417-

STAPLEE Worksheet	
Name of Jurisdiction:	Highlandville
	Action or Project
Action/Project Number:	TBD
Name of Action or Project:	Community extreme temperature refuge areas
Mitigation Category:	Emergency Services

STA	PLEE Criteria	
Eva Definitely YES Probably NO =		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potent	ially successful?	33
A: Does the jurisdiction have the Adm	inistrative 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?		1
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		3
	STAPLEE SCORE	21
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 will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	36

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by (Name, Title, Phone Number)	CLINT FELLINGSWORD	H, MAYAR 417-443-2324

STAPLEE Worksheet		
Name of Jurisdiction:	Highlandville	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Residential safe-room construction	
Mitigation Category:	Education and Outreach	
	STAPLEE Criteria	Score

Eva Definitely YES Probably NO =		
S: Is it Socially Acceptable		Z
T: Is it Technically feasible and potent	ially successful?	2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	0
P: Is it Politically acceptable?		Z
L: Is there Legal authority to implement	nt?	0
E: Is it Economically beneficial?		0
E: Will the project have either a neutral or positive impact on the natural Environment ?		2
Will historic structures be saved or pro	otected?	Q
Could it be implemented quickly?		ð
	STAPLEE SCORE	8
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 will 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.	5
	MITIGATION EFFECTIVENESS SCORE	12
e	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	20

High Priority	Medium Priority	Low	Priority
(30+ points)	(25 - 29 points)	(<25	points)
Comp leted by (Name, Title, Phone Number)	CLINT ELLING Sceatett	MATT	H17-443-2326

ighlandville Action or Project	
TBD	
Underground utilities	
Structure and Infrastructure Projects	
	Score
	tructure and Infrastructure Projects EE Criteria tion Rating

Definitely YES Probably NO =		
S: Is it Socially Acceptable		/
T: Is it Technically feasible and potent	ially successful?	3
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		0
L: Is there Legal authority to implement	nt?	3
E: Is it Economically beneficial?		3
E: Will the project have either a neutra Environment?	al or positive impact on the natural	3
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		0
	STAPLEE SCORE	15
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 will 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	14
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	29
High Priority	Medium Priority	Low Priority

High Priority (30+ points)	(25 - 29 points)	Low Priority (<25 points)
Completed by (Name, Title, Phone Number)	CLINT FELLINGSWORD	H, MAYOR 417-443-2326

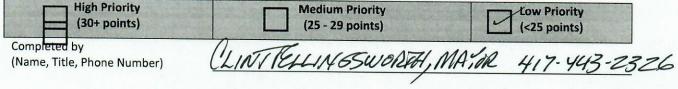
	STAPLEE Worksheet	a state Barrier state
Name of Jurisdiction:	Highlandville	
	Action or Project	
Action/Project Number:	тво	
Name of Action or Project:	Hazard area property protection	
Mitigation Category:	Structure and Infrastructure Projects	
	STAPLEE Criteria	Score
Definite	Evaluation Rating y YES = 3 Maybe YES = 2	

Probably NO :	= 1 Definitely NO = 0	
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potent	ially successful?	0
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	0
P: Is it Politically acceptable?		7
L: Is there Legal authority to impleme	nt?	0
E: Is it Economically beneficial?		Z
E: Will the project have either a neutr Environment?	al or positive impact on the natural	3
Will historic structures be saved or pro	otected?	0
Could it be implemented quickly?		0
	STAPLEE SCORE	9
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 will be saved.	8
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	15
Carl Carles	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	24

High Priority	Medium Priority	Low Priority	
(30+ points)	(25 - 29 points)	(<25 points)	
Completed by (Name, Title, Phone Number)	CLINT REHINGSAR	ett, MAYOR 417-443	3-2326

	STAPLEE Worksheet	
Name of Jurisdiction:	Highlandville	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Stormwater runoff management	
Mitigation Category:	Prevention	
	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 Adm	inistrative capacity to execute this action?	1
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?		3
Will historic structures be saved or protected?		0
Could it be implemented quickly?		0
	STAPLEE SCORE	13
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 will 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.	7
	MITIGATION EFFECTIVENESS SCORE	12
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	25
High Priority	Madium Delaste	



	STAPLEE Worksheet	
Name of Jurisdiction:	Highlandville	
Coming the State of the State	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Storm Ready	
Mitigation Category:	Emergency Services	
Definitel Probably	STAPLEE Criteria Evaluation Rating y YES = 3 Maybe YES = 2 NO = 1 Definitely NO = 0	Score

T: Is it Technically feasible and potentially successful?		2
A: Does the jurisdiction have the Administrative capacity to execute this action?		1
P: Is it Politically acceptable?		2
L: Is there Legal authority to implement?		2
E: Is it Economically beneficial?		1
E: Will the project have either a neutral or positive impact on the natural Environment?		Q
Will historic structures be saved or pro	otected?	0
Could it be implemented quickly?		0
	STAPLEE SCORE	8
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 will 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.	5
	MITIGATION EFFECTIVENESS SCORE	12
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	20

High Priority	Médium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by (Name, Title, Phone Number)	CLINT REHAVESWORT	H. MAYOR 417-443-232

	STAPLEE Worksheet	the second provide the second
Name of Jurisdiction:	Highlandville	
	Action or Project	an ann an Arrainn an Ar
Action/Project Number:	TBD	
Name of Action or Project:	Natural area preservation in hazard prone	e areas
Mitigation Category:	Natural Systems Protection	
	STAPLEE Criteria	
	Evaluation Rating	Score
	y YES = 3 Maybe YES = 2	
Probabl	/ NO = 1 Definitely NO = 0	
S: Is it Socially Acceptable		2
T: Is it Technically feasible and p	otentially successful?	

A: Does the jurisdiction have the Administrative capacity to execute this action?		0
P: Is it Politically acceptable?		1
L: Is there Legal authority to implement? E: Is it Economically beneficial?		0
		Õ
E: Will the project have either a neutral or positive impact on the natural Environment ?		Z
Will historic structures be saved or protected?		D
Could it be implemented quickly?		0
	STAPLEE SCORE	10
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 will 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	17)
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	16

High Priority	Medium Priority	Low Priority	
(30+ points)	(25 - 29 points)	(<25 points)	
Completed by (Name, Title, Phone Number)	CLINT FELLINGWON	RTH, MAJOR 417-44	3-2326

	STAPLEE Worksheet	
Name of Jurisdiction:	Highlandville	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	NIMS training	
Mitigation Category:	Education and Outreach	
Definitely Probably		Score
5: Is it Socially Acceptable		2
T: Is it Technically feasible and po	otentially successful?	2
A: Does the jurisdiction have the	Administrative capacity to execute this action?	1

P: Is it Politically acceptable?		0
L: Is there Legal authority to implement	nt?	1
E: Is it Economically beneficial? E: Will the project have either a neutral or positive impact on the natural Environment?		0
Will historic structures be saved or protected?		0
Could it be implemented quickly?		Õ
	STAPLEE SCORE	8
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 will be saved.	9
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	14
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	22

High Priority	Medium Priority	tow Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by (Name, Title, Phone Number)	CLINT FEHINGSWORTH, M	MAYOR 417-443-2326

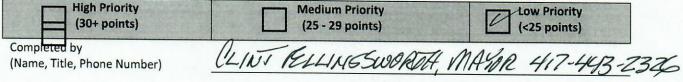
	STAPLEE Worksheet	A CARLES AND A C
Name of Jurisdiction:	Highlandville	
	Action or Project	
Action/Project Number:	ТВО	
Name of Action or Project:	911 addressing for structures	
Mitigation Category:	Structure and Infrastructure Projects	
Definitely Probably		Score
S: Is it Socially Acceptable		R
T: Is it Technically feasible and po	otentially successful?	3
A: Does the jurisdiction have the	Administrative capacity to execute this action?	2
P: Is it Politically acceptable?		0

L: Is there Legal authority to implement? Implement E: Is it Economically beneficial? Implement E: Will the project have either a neutral or positive impact on the natural Environment? Implement Will historic structures be saved or protected? Implemented quickly?		Z
		D
		0
		0
		0
	STAPLEE SCORE	7
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 will 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		70
	TOTAL SCORE (STAPLEE +	

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by (Name, Title, Phone Number)	CLINIT ELLINGSWOR	TH. MAYOR 417 443 -2326

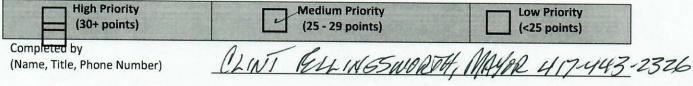
	STAPLEE Worksheet	
Name of Jurisdiction:	Highlandville	
	Action or Project	
Action/Project Number:	ТВО	
Name of Action or Project:	Tree ordinance	
Mitigation Category:	Structure and Infrastructure Projects	
	STAPLEE Criteria	
Evaluation Rating Definitely YES = 3 Maybe YES = 2 Probably NO = 1 Definitely NO = 0		Score
S: Is it Socially Acceptable		0
T: Is it Technically feasible and potentially successful?		0
A: Does the jurisdiction have the Administrative capacity to execute this action?		Q
P: Is it Politically acceptable?		0
L: Is there Legal authority to implement?		0

E: Is it Economically beneficial? E: Will the project have either a neutral or positive impact on the natural Environment?		2
		3
Will historic structures be saved or pro	stected?	Ø
Could it be implemented quickly? STAPLEE SCORE		0
		5
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 will 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	14
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	19
High Priority	Medium Priority	



	STAPLEE Worksheet	
Name of Jurisdiction:	Highlandville	
	Action or Project	and service the service
Action/Project Number:	ТВО	
Name of Action or Project:	Water conservation	
Mitigation Category:	tegory: Prevention	
Probably	STAPLEE Criteria Evaluation Rating ly YES = 3 Maybe YES = 2 y NO = 1 Definitely NO = 0	Score
S: Is it Socially Acceptable		1
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?		0
L: Is there Legal authority to implement?		3

E: Is it Economically beneficial?		7
E: Will the project have either a neutre Environment?	3	
Will historic structures be saved or pro	0	
Could it be implemented quickly?	0	
STAPLEE SCORE		15
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 will 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	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	25



	STAPLEE Worksheet	Bar Augustan and A
Name of Jurisdiction:	Highlandville	
	Action or Project	
Action/Project Number:	ТВО	
Name of Action or Project: Monitor funding programs		
Mitigation Category:	Prevention	
Definitely Probably		Score
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?		3
P: Is it Politically acceptable?		3
L: Is there Legal authority to implement?		3
E: Is it Economically beneficial?		17

Will historic structures be saved or pro	itected?	0
Could it be implemented quickly?		8
	STAPLEE SCORE	17
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 will 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.	4
	MITIGATION EFFECTIVENESS SCORE	24
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by (Name, Title, Phone Number)	CINT EHINGSwok	177-443-23

	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Water conservation	
Mitigation Category:	Prevention	
		Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potenti	ally 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?		3
Will historic structures be saved or protected?		0
Could it be implemented quickly?	2	
	STAPLEE SCORE	17
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 will 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.	7
	MITIGATION EFFECTIVENESS SCORE	17
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	29

	High Priority (30+ points)	Medium Priority (25 - 29 points)
1	a de la companya de l	· · · · · · · · · · · · · · · · · · ·

	STAPLEE Worksheet		
Name of Jurisdiction:	Nixa		
	Action or Project		
Action/Project Number:	TBD		
Name of Action or Project:	Snow and debris clearing		
Mitigation Category:	Prevention		
		Score	
S: Is it Socially Acceptable		3	
T: Is it Technically feasible and potenti	ally 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	t?	3	
E: Is it Economically beneficial?		3	
E: Will the project have either a neutra Environment?	2		
Will historic structures be saved or protected?		Ο	
Could it be implemented quickly?		3	
	STAPLEE SCORE	23	
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 will 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.	R	
	MITIGATION EFFECTIVENESS SCORE	18	
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	24 (

High Priority (30+ points)	Medium Priority (25 - 29 points)	
	(a) a provide the second (1995) (a) and (a) and (a) a provide provide the second s second second s second second seco	1

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	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	911 addressing for structures	
Mitigation Category:	Structure and Infrastructure Projects	
		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?		2
Will historic structures be saved or pro-	tected?	0
Could it be implemented quickly?		3
	STAPLEE SCORE	22
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 will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	37

(<25 points)	High Priority (30+ points)		Low Priority (<25 points)
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	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	NIMS training	
Mitigation Category:	Education and Outreach	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally 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?		2_
Will historic structures be saved or protected?		1
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 points based on the likelihood that lives will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	37

High Priority (30+ points) (25 - 29 points) (<25 points)	
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	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Storm Ready	
Mitigation Category:	Prevention	
		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?		2
P: Is it Politically acceptable?		. 3
L: Is there Legal authority to implement?		Jun .
E: Is it Economically beneficial?		2
E: Will the project have either a neutral or positive impact on the natural Environment?		2
Will historic structures be saved or protected?		0
Could it be implemented quickly?		2
	STAPLEE SCORE	19
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 will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	34

1	Contract Contraction Contraction	Modium Drights Addition	Lour Delovity
1	High Priority	Medium Priority	Low Priority
	(30+ points)	(25 - 29 points)	(<25 points)
	[1] A strategy sets (see 1), see a strategy of the last lage set (s. S.		 The event instance part of the interest of the first state.

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Completed by

	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	NFIP Participation	
Mitigation Category:	Education and Outreach	·
- 방법 - 문법		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 implemen	nt?	3
E: Is it Economically beneficial?		2
E: Will the project have either a neutra Environment?	al or positive impact on the natural	3
Will historic structures be saved or pro	tected?	Zer
Could it be implemented quickly?		2
	STAPLEE SCORE	21
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 will 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	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	31

i.

High Priority (30+ points) Medium Priority (25 - 29 points) Low Priority (<25 points)
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Completed by

	STAPLEE Worksheet		
Name of Jurisdiction:	Nixa		
	Action or Project		
Action/Project Number:	TBD		
Name of Action or Project:	Hazard area property protection		
Mitigation Category:	Structure and Infrastructure Projects		
		Score	
S: Is it Socially Acceptable		2	
T: Is it Technically feasible and potenti	ally 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 implemer	it?	Ĺ.	
E: Is it Economically beneficial?		2	
E: Will the project have either a neutral or positive impact on the natural Environment?		2	
Will historic structures be saved or protected?		- 2.	
Could it be implemented quickly?		2	
	STAPLEE SCORE	18	
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 will 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.	7	
MITIGATION EFFECTIVENESS SCORE		12	
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	30	

High Priority	Medium Priority		Low Priority	- うちょうかん しんしょうしょう
(30+ points)	(25 - 29 points)		(<25 points)	

	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Underground utilities	
Mitigation Category:	Structure and Infrastructure Projects	
Eval Definitely YES =	PLEE Criteria uation Rating = 3 Maybe YES = 2 1 Definitely NO = 0	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	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	it?	3
E: Is it Economically beneficial?		.3
E: Will the project have either a neutral or positive impact on the natural Environment?		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 points based on the likelihood that lives will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	39

	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Community extreme temperature refuge areas	
Mitigation Category:	Emergency Services	
그는 그는 그는 것 같은 것을 가 없는 것 같은 것 같이 많이 많이 했다.		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		3
L: Is there Legal authority to implement	nt?	3
E: Is it Economically beneficial?		ð
E: Will the project have either a neutra Environment?	al or positive impact on the natural	2.
Will historic structures be saved or pro	tected?	1
Could it be implemented quickly?		2
	STAPLEE SCORE	19
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 will be saved.	8
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	13
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	32

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
	a and the shaded of the difference of the term of the state	

	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	OACAC Programs	
Mitigation Category:	Prevention	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	2.
A: Does the jurisdiction have the Admi	nistrative capacity to execute this action?	2
P: Is it Politically acceptable?		3
L: Is there Legal authority to implemen	t?	2.
E: Is it Economically beneficial?		2.,
E: Will the project have either a neutra Environment?	I or positive impact on the natural	2
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		2
	STAPLEE SCORE	18
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 will 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.	5
	MITIGATION EFFECTIVENESS SCORE	12
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	30

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
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	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Safe refuge area plan	-
Mitigation Category:	Education and Outreach	
그 가장 가지 않는 것 같은 것 같은 것 같은 것 같은 것 같은 것 같이 많을 것 같이 없다.		Score
S: Is it Socially Acceptable	,	3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	nistrative capacity to execute this action?	2
P: Is it Politically acceptable?		3
L: is there Legal authority to implement	t?	3
E: Is it Economically beneficial?		1
E: Will the project have either a neutra Environment?	l or positive impact on the natural	2.
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		2
	STAPLEE SCORE	19
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 will be saved.	/0
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 + Mitigation Effectiveness)	34

High Priority (30+ points)		Low Priority (<25 points)
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	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Safe room construction	
Mitigation Category:	Structure and Infrastructure Projects	
그 분수 방법은 것을 만들었는 것을 알려 있는 것을 가지 않는 것을 만들었다.		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	· 3
A: Does the jurisdiction have the Admi	nistrative capacity to execute this action?	3
P: Is it Politically acceptable?		- 3
L: Is there Legal authority to implemen	t?	· \$
E: Is it Economically beneficial?		- 1
E: Will the project have either a neutra Environment?	l or positive impact on the natural	2
Will historic structures be saved or pro-	tected?	2
Could it be implemented quickly?		1
	STAPLEE SCORE	21
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 will 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	17
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	3 8

High Priority (30+ points)Medium Priority (25 - 29 points)Low Priority (<25 points)
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	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Citizen Preparedness	
Mitigation Category:	Education and Outreach	
Evalı Definitely YES =	PLEE Criteria uation Rating = 3 Maybe YES = 2 1 Definitely NO = 0	Score
S: Is it Socially Acceptable		3
T: is it Technically feasible and potentia	ally successful?	3
A: Does the jurisdiction have the Admi	nistrative capacity to execute this action?	2
P: Is it Politically acceptable?		3
L: Is there Legal authority to implemen	t?	3
E: Is it Economically beneficial?		. 2.
E: Will the project have either a neutra Environment?	l or positive impact on the natural	2.
Will historic structures be saved or prot	tected?	1
Could it be implemented quickly?		2.
	STAPLEE SCORE	21
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 will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	36

	Medium Priority (25 - 29 points)	Low Priority (<25 points)
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	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Private property hazard insurance	
Mitigation Category:	Education and Outreach	
		Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Admi	nistrative capacity to execute this action?	2
P: Is it Politically acceptable?		3
L: Is there Legal authority to implemen	it?	3
E: Is it Economically beneficial?		2
E: Will the project have either a neutra Environment?	l or positive impact on the natural	2
Will historic structures be saved or protected?		2
Could it be implemented quickly?		2
	STAPLEE SCORE	20
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 will 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	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	30

(25 - 29 points)	(<25 points)
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	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Ozark and Nixa Expo	
Mitigation Category:	Education and Outreach	
		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?		2
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?		2.
Will historic structures be saved or protected?		2
Could it be implemented quickly?		2
	STAPLEE SCORE	23
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 will 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	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	33

(30+ points) (25 - 29 points) (<25 points)	High Priority	Medium Priority	Low Priority
	(30+ points)	(25 - 29 points)	(<25 points)

STAPLEE Worksheet		
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Geographic information	
Mitigation Category:	Education and Outreach	
그는 것은 것은 것은 것은 것을 가지 않는 것을 수 있는 것을 수 있다.		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?		1
E: Is it Economically beneficial?		2
E: Will the project have either a neutral or positive impact on the natural Environment?		2
Will historic structures be saved or prot	tected?	1
Could it be implemented quickly?		1.
	STAPLEE SCORE	21
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 will 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	14
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	35

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority
(30+ points)	25 - 29 points	[] (<25 points)

	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Monitor funding programs	
Mitigation Category:	Education and Outreach	
그는 동물을 알려 줄 것 같아? 것 같아? 것 같아? 가지 않는 것 같아?	승규는 것은 것 같은 것 같아요. 이 것 같아요. 이 것 같아요. 이 가 있는 것 같아요. 이 것 같아요. 이 가 있는 것	Score
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?		2
L: Is there Legal authority to implement?		2
E: Is it Economically beneficial?		2
E: Will the project have either a neutra Environment?	I or positive impact on the natural	2
Will historic structures be saved or pro	tected?	
Could it be implemented quickly?		2-
	STAPLEE SCORE	18
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 will 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	14
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	32

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

STAPLEE Worksheet		
Name of Jurisdiction:	City of Ozark	
	Action or Project	
Action/Project Number:	City of Ozark 1.1	
Name of Action or Project:	Ozark Expo	
Mitigation Category:	Prevention; Structure and Infrastructure Projects Protection; Education and Outreach ; Emergency	
STA	PLEE Criteria	
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely NO = 0		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally 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 ?		3
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		0
STAPLEE SCORE		21
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 will 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	14
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	35

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

STAPLEE Worksheet		
Name of Jurisdiction:	City of Ozark	
	Action or Project	
Action/Project Number:	City of Ozark 1.2	
Name of Action or Project:	Fire resistant construction and landscaping	
Mitigation Category:	Prevention; Structure and Infrastructure Project Protection; Education and Outreach; Emergency	
STAI	PLEE Criteria	
Eval Definitely YES Probably NO =	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally 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 ?		2
Will historic structures be saved or protected?		2
Could it be implemented quickly?		0
STAPLEE SCORE		17
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 will 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.	7
MITIGATION EFFECTIVENESS SCORE		13
TOTAL SCORE (STAPLEE + Mitigation Effectiveness)		30

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

STAPLEE Worksheet		
Name of Jurisdiction:	City of Ozark	
	Action or Project	
Action/Project Number:	City of Ozark 1.3	
Name of Action or Project:	Private property hazard insurance	
Mitigation Category:	Prevention; Structure and Infrastructure Projects Protection; Education and Outreach; Emergency	
STA	PLEE Criteria	
Eval Definitely YES Probably NO =	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally 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 ?		3
Will historic structures be saved or pro	tected?	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 will 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.	9
MITIGATION EFFECTIVENESS SCORE		15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	42

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

STAPLEE Worksheet			
Name of Jurisdiction:	City of Ozark		
Action or Project			
Action/Project Number:	City of Ozark 1.4		
Name of Action or Project:	Citizen preparedness		
Mitigation Category:	Prevention ; Structure and Infrastructure Project Protection; Education and Outreach; Emergency	-	
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 potenti	ally successful?	1	
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 neutra Environment?	al or positive impact on the natural	2	
Will historic structures be saved or pro	tected?	0	
Could it be implemented quickly?		0	
STAPLEE SCORE		14	
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 will be saved.	9	
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	9	
MITIGATION EFFECTIVENESS SCORE		18	
TOTAL SCORE (STAPLEE + Mitigation Effectiveness)		32	

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Consulated by		

STAPLEE Worksheet		
Name of Jurisdiction:	City of Ozark	
Action/Project Number:	City of Ozark 1.5	
Name of Action or Project:	Safe refuge area plan	
Mitigation Category:	Prevention ; Structure and Infrastructure Project Protection; Education and Outreach; Emergency	
STA	PLEE Criteria	
Eval Definitely YES Probably NO =	Score	
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally 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 neutra Environment?	al or positive impact on the natural	3
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		0
STAPLEE SCORE		21
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 will be saved.	8
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		14
TOTAL SCORE (STAPLEE + Mitigation Effectiveness)		35

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

STAPLEE Worksheet		
Name of Jurisdiction:	City of Ozark	
	Action or Project	
Action/Project Number:	City of Ozark 2.1	
Name of Action or Project:	NFIP Participation	
Mitigation Category:	Prevention; Structure and Infrastructure Projects Protection; Education and Outreach ; Emergency	
STA	PLEE Criteria	
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely NO = 0		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		3
L: Is there Legal authority to implement?		2
E: Is it Economically beneficial?		3
E: Will the project have either a neutra Environment?	al or positive impact on the natural	2
Will historic structures be saved or pro	tected?	2
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 points based on the likelihood that lives will be saved.	9
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	9
MITIGATION EFFECTIVENESS SCORE		18
TOTAL SCORE (STAPLEE + Mitigation Effectiveness)		40

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

STAPLEE Worksheet		
Name of Jurisdiction:	City of Ozark	
	Action or Project	
Action/Project Number:	City of Ozark 3.1	
Name of Action or Project:	NIMS Training	
Mitigation Category:	Prevention; Structure and Infrastructure Projects Protection; Education and Outreach ; Emergency	
STA	PLEE Criteria	
Eval Definitely YES Probably NO =	Score	
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potent	ally successful?	3
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
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 neutra Environment?	al or positive impact on the natural	2
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		0
STAPLEE SCORE		18
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 will 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.	6
	MITIGATION EFFECTIVENESS SCORE	12
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	30
High Priority	Medium Priority	— Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

STAPLEE Worksheet		
Name of Jurisdiction:	City of Ozark	
	Action or Project	
Action/Project Number:	City of Ozark 3.2	
Name of Action or Project:	Water Conservation	
Mitigation Category:	Prevention; Structure and Infrastructure Projects Protection; Education and Outreach; Emergency	
STA	PLEE Criteria	
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely NO = 0		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally 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?		2
E: Is it Economically beneficial?		3
E: Will the project have either a neutra Environment?	al or positive impact on the natural	3
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		0
STAPLEE SCORE		18
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 will 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		10
TOTAL SCORE (STAPLEE + Mitigation Effectiveness)		28

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

STAPLEE Worksheet		
Name of Jurisdiction:	City of Ozark	
	Action or Project	
Action/Project Number:	City of Ozark 3.3	
Name of Action or Project:	Monitor Funding Program	
Mitigation Category:	Prevention ; Structure and Infrastructure Project Protection; Education and Outreach; Emergency	
STA	PLEE Criteria	
Eval Definitely YES Probably NO =		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally 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
E: Is it Economically beneficial?		3
E: Will the project have either a neutral or positive impact on the natural Environment?		2
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		0
	STAPLEE SCORE	18
Mitigation Effectiveness Criteria	Evaluation Rating	Score
lives saved?	Assign from 5-10 points based on the likelihood that lives will 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.	6
	MITIGATION EFFECTIVENESS SCORE	12
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	30
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Consulation law		

	STAPLEE Worksheet				
Name of Jurisdiction: City of Ozark					
Action/Project Number:	ction/Project Number: City of Ozark 3.4				
Name of Action or Project:	GIS Development				
Mitigation Category:	Prevention ; Structure and Infrastructure Projects; Natural Systems Protection; Education and Outreach; Emergency Services				
STAI	PLEE Criteria				
Eval Definitely YES Probably NO =	Score				
S: Is it Socially Acceptable		2			
T: Is it Technically feasible and potenti	2				
A: Does the jurisdiction have the Adm	2				
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 neutra Environment?	1				
Will historic structures be saved or pro	0				
Could it be implemented quickly?	0				
	STAPLEE SCORE	14			
Mitigation Effectiveness Criteria	Evaluation Rating	Score			
lives saved?	Assign from 5-10 points based on the likelihood that lives will 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			
	10				
	24				
High Priority	Medium Priority	Low Priority			

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Consulation law		

Action Title: Use local and regional traditional media, and social media platforms, to raise awareness of mitigation activities.		Jurisdiction: V	illage of Saddlebrooke
Action ID: Saddlebrooke 1.1			
STAPLEE Criteria	Evaluation Rating Definitely YES = 2 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?	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 pourtal impact)	2		
positive impact, 2 if neutral impact) Will historic structures be saved or protected?	2 Not applicable no h		
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.	6
Will the implemented action result in a reduction of disaster	Assign from 5-10 points based on the relative reduction of	
damages?	disaster damages.	6
Mitigation Effectiveness Score		12

 Total Score (STAPLEE Score + Mitigation Effectiveness Score):
 35

Priority Level: High (30+ points)

Medium (25-29 points)

Low (less than 25 points)

Completed by (name/title/phone #):

Action Title: Purchase and install NC radios in schools, government buildin Action ID: Saddlebrooke 1.7		Jurisdiction:	Village of Saddlebrooke
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 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?	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?	No historical Struct	ures in Village	
Could it be implemented quickly?	3		
STAPLEE Score	23		

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.	8
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		13

Fotal Score (STAPLEE Score + Mitigation Effectiveness Score): 36					
Priority Level: High (30+ points)	Medium (25-29 points)	Low (less than 25 points)			
Completed by (name/title/phone #):					

Action Title: Promote the use of NOA by all residents and businesses. Action ID: Saddlebrooke 1.8	AA weather radios	Jurisdiction:	/illage of Saddlebrooke
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 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?	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?	No historical structu	ares in Village	
Could it be implemented quickly?	3		
STAPLEE Score	23		

Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action	Assign from 5-10 points based	
result in lives saved?	on	
	the likelihood that lives	8
	would be saved.	
Will the implemented action	Assign from 5-10 points	
result in a reduction of disaster	based on the relative	
damages?	reduction of disaster	5
	damages.	
Mitigation Effectiveness Score		13

36 otal Score (STAPLEE Score + Mitigation	Effectiveness Score):	36
Priority Level: High (30+ points)	Medium (25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):		

Action Title: Promote local severe we applications for mobile communication Action ID: Saddlebrooke 1.9		Jurisdiction:	Village of Saddlebrooke
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?	No Historical Struct	tures	
Could it be implemented quickly?	3		
STAPLEE Score	23		

Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result	Assign from 5-10 points based on	8
in lives saved?	the likelihood that lives would be	
	saved.	
Will the implemented action result	Assign from 5-10 points based on	5
in a reduction of disaster damages?	the relative reduction of disaster	
	damages.	
Mitigation Effectiveness Score		13

Total Score (STAPLEE Score + Mitigation Effectiveness Score):	36
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Priority Level: High (30+ points)

Medium (25-29 points)

Low (less than 25 points)

Action Title: Create and update torna plans and identify strong, safe places facilities, and other establishments ser	in schools, large	Jurisdiction:	Village of Saddlebrooke
Action ID: Saddlebrooke 1.11 STAPLEE Criteria	Evaluation Rating Definitely YES = 3 Maybe YES = 2	3	Score
S: Is it Socially acceptable?	Probably NO = 1 Definitely NO = 0 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?	No Historical Struct	tures	
Could it be implemented quickly?	1		
STAPLEE Score	21		

Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result	Assign from 5-10 points based on	10
in lives saved?	the likelihood that lives would be	
	saved.	
Will the implemented action result	Assign from 5-10 points based on	5
in a reduction of disaster damages?	the relative reduction of disaster	
	damages.	
Mitigation Effectiveness Score		15

 Total Score (STAPLEE Score + Mitigation Effectiveness Score):
 36

Priority Level: High (30+ points)

Medium (25-29 points)

Low (less than 25 points)

Action Title: Communities in Taney participate in NFIP will enforce flood requirements, including regulating all substantially improved construction in Hazard Areas (SPFAs). Action ID: Saddlebrooke 2.7	plain management new and	Jurisdiction:	Village of Saddlebrooke
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?	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?	No Historical Struc	tures	
Could it be implemented quickly?	2		
STAPLEE Score	23		

Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result	Assign from 5-10 points based on	
in lives saved?	the likelihood that lives would be	5
	saved.	
Will the implemented action result	Assign from 5-10 points based on	
in a reduction of disaster damages?	the relative reduction of disaster	10
	damages.	
Mitigation Effectiveness Score		15

Total Score (STAPLEE Score + Mitigation Effectiveness Score): 38					
Priority Level: High (30+ points) Medium (25-29 points) Low (less than 25 points)					
Completed by (name/title/phone #):					

Action Title: Promote and provide N and/or information for all elected offic administrators, school administrators, stakeholders.	cials, public	Jurisdiction:	Village of Saddlebrooke
Action ID: Saddlebrooke 3.1			
STAPLEE Criteria	Evaluation Rating Definitely YES = 3 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?	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?	No Historical Struct	tures in village	
Could it be implemented quickly?	2		
STAPLEE Score	23		

Mitigation Effectiveness	Evaluation Rating	Score
Criteria		
Will the implemented action result in lives saved?	Assign from 5-10 points based on the relative reduction of disaster damages.	8
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		14

 Total Score (STAPLEE Score + Mitigation Effectiveness Score):
 37

Priority Level: High (30+ points)

Medium (25-29 points)

Low (less than 25 points)

Action Title: Work with regulatory a appropriate permits to maintain water reduce the impact of flooding.		Jurisdiction: V	illage of Saddlebrooke
Action ID: Saddlebrooke 2.8			
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?	No historical structu	ires in village	
Could it be implemented quickly?	3		
STAPLEE Score	24		

Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result	Assign from 5-10 points based on	
in lives saved?	the likelihood that lives would	
	be saved.	6
Will the implemented action result	Assign from 5-10 points based	
in a reduction of disaster	on the relative reduction of	
damages?	disaster	8
	damages.	
Mitigation Effectiveness Score		14

 Total Score (STAPLEE Score + Mitigation Effectiveness Score):
 38

Priority Level: High (30+ points)

Medium (25-29 points)

Low (less than 25 points)

Action Title: Educate the public on the and enforce visible 911 addressing. Action ID: Saddlebrooke 3.2	ne importance of	Jurisdiction:	Village of Saddlebrooke
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: 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	Assign from 5-10 points based on	10
in lives saved?	the likelihood that lives would be	
	saved.	
Will the implemented action result	Assign from 5-10 points based on	10
in a reduction of disaster damages?	the relative reduction of disaster	
	damages.	
Mitigation Effectiveness Score		20

Total Score (STAPLEE Score + Mitigation	Effectiveness Score):	44
Priority Level: High (30+ points)	Medium (25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):		

Action Title: Identify debris disposal locations in community to facilitate re scale hazard events.		Jurisdiction:	Village of Saddlebrooke
Action ID: Saddlebrooke 3.7	-		
STAPLEE Criteria	Evaluation Rating Definitely YES = 2 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?	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.	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.	7		
Mitigation Effectiveness Score		12		
Total Score (STAPLEE Score + Mitigation Effectiveness Score): 36				
Priority Level: High (30+ points)	Medium (25-29 points)	Low (less than 25 points)		
Completed by (name/title/phone #):				

Action Title: Continue to monitor and from state and federal programs for ha activities.		Jurisdiction:	Village of Saddlebrooke
Action ID: Saddlebrooke 3.8 STAPLEE Criteria	Evaluation Rating		Score
	Definitely YES = 2 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?	0		
Could it be implemented quickly?	3		
STAPLEE Score	24		

Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result	Assign from 5-10 points based on	
in lives saved?	the likelihood that lives would be	9
	saved.	
Will the implemented action result	Assign from 5-10 points based on	10
in a reduction of disaster damages?	the relative reduction of disaster	
	damages.	
Mitigation Effectiveness Score		19

Total Score (STAPLEE Score + Mitigation)	Effectiveness Score):	43
Priority Level: High (30+ points)	Medium (25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):		

Action Title: Continue coordination t infrastructure development practices t from flooding.		Jurisdiction:	Village of Saddlebrooke
Action ID: Saddlebrooke 3.9			
STAPLEE Criteria	Evaluation Rating Definitely YES = 2 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?	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.	10
Mitigation Effectiveness Score		20

Total Score (STAPLEE Score + Mitigation)	Effectiveness Score):	44
Priority Level: High (30+ points)	Medium (25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):		

Action Title: Continue development of Information Systems (GIS) to further if and map hazard prone areas to enhance and facilities management.	identify, analyze,	Jurisdiction:	Village of Saddlebrooke
Action ID: Saddlebrooke 3.10			
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 : 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.	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		14

Total Score (STAPLEE Score + Mitigation)	Effectiveness Score):	38
Priority Level: High (30+ points)	Medium (25-29 points)	Low (less than 25 points)
Completed by (name/title/phone #):		

<u></u>	STAPLEE Worksheet	
Name of Jurisdiction:	CITY OF SPARTA	
	Action or Project	
Action/Project Number:	Insert a unique action number for this action for future tracking purpose This can be a combination of the jurisdiction name, followed by the goal number and action number (i.e. Joplin1.1) Sparta 1.1.1	
Name of Action or Project:	Natural Hazard Community Expos	
Mitigation Category:	Prevention; Structure and Infrastructure Projects; Natural Systems Protection; Education and Outreach; mergency Services	
STA	PLEE Criteria	
Eval Definitely YES Probably NO ≈	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potentially successful?		3
A: Does the jurisdiction have the Adm	3	
P: Is it Politicaliy acceptable?		3
L: Is there Legal authority to implement	3	
E: Is it Economically beneficial?	2	
E: Will the project have either a neutra Environment?	3	
Will historic structures be saved or protected?		1
Could it be implemented quickly?		1
	STAPLEE SCORE	21
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 will 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 + Mitigation Effectiveness)	41
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

(Name, Title, Phone Number)

	STAPLEE Worksheet	
Name of Jurisdiction:	CITY OF SPARTA	
· · · · · · · · · · · · · · · · · · ·	Action or Project	
Action/Project Number: Insert a unique action number for this action for This can be a combination of the jurisdiction nar number and action number (i.e. Joplin1.1)		ne, followed by the goal
Name of Action or Project:	Safe Room Construction	
Mitigation Category:	Prevention Structure and Infrastructure Projects; Natural Systems Protection; Education and Outreach; Emergency Services	
STA	PLEE Criteria	
Eval Definitely YES Probably NO ≈	•	Score
		3
T: Is it Technically feasible and potenti	3	
A: Does the jurisdiction have the Adm	3	
P: Is it Politically acceptable?	3	
L: Is there Legal authority to implemen	3	
E: Is it Economically beneficial?	1	
E: Will the project have either a neutra Environment?	3	
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		1
	STAPLEE SCORE	20
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 will 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
a reaction of abaster damagest	15	
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	35
High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)

Completed by (Name, Title, Phone Number)

	STAPLEE Worksheet	
Name of Jurisdiction:	CITY OF SPARTA	
	Action or Project	
Action/Project Number:	ction/Project Number: Insert a unique action number for this action for This can be a combination of the jurisdiction nar number and action number (i.e. Joplin1.1)	
Name of Action or Project:	Establish refuge areas for use during/after severe weat	
Mitigation Category:	Prevention; Structure and Infrastructure Projects; Natural Systems Protection; Education and Outreach Emergency Services	
STA	PLEE Criteria	
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely 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?		2
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 neutra Environment?	3	
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		1
	STAPLEE SCORE	20
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 will be saved.	8
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		13
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	33
High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)

(Name, Title, Phone Number)

· · · · · · · · · · · · · · · · · · ·	STAPLEE Worksheet	,
Name of Jurisdiction:	CITY OF SPARTA	
	Action or Project	
Action/Project Number:	Insert a unique action number for this action for future tracking purpose This can be a combination of the jurisdiction name, followed by the goal number and action number (i.e. Joplin 1.1) Sparta 1.3.3	
Name of Action or Project:	Fan-Drives and Weatherizat	ion
Mitigation Category:	Prevention; Structure and Infrastructure Projects; Natural Systems Protection; Education and Outreach; Emergency Services	
STA	PLEE Criteria	
Eva Definitely YES Probably NO =		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potent	ially successful?	3
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
E: Is it Economically beneficial?		1
E: Will the project have either a neutral or positive impact on the natural Environment?		2
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		2
	STAPLEE SCORE	19
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 will be saved.	9
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	14
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	33
High Priority	Medium Priority	Low Priority

	High Priority	Medium Priority	Low Priority
	(30+ points)	(25 - 29 points)	(<25 points)
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Completed by (Name, Title, Phone Number)

	STAPLEE Worksheet	1
Name of Jurisdiction:	CITY OF SPARTA	
	Action or Project	
Action/Project Number:	Insert a unique action number for this action for This can be a combination of the jurisdiction nan number and action number (i.e. Joplin1.1) Sparta 2	ne, followed by the goal
Name of Action or Project:	Floodplain Administration	
Mitigation Category:	Prevention; Structure and Infrastructure Projects; Natural Systems Protection: Education and Outreach; Emergency Services	
STA	PLEE Criteria	
Eval Definitely YES Probably NO ≈	•	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?		2
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?		3
Will historic structures be saved or pro	tected?	2
Could it be implemented quickly?		1
	STAPLEE SCORE	21
Mitigation Effectiveness Criteria	Evaluation Rating	Score
lives saved?	Assign from 5-10 points based on the likelihood that lives will 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 + Mitigation Effectiveness)	41
		1

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

(Name, Title, Phone Number)

Jenni Davis, Mayor, 417-634-3992 ext. 700

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	STAPLEE Worksheet	
Name of Jurisdiction:	CITY OF SPARTA	
	Action or Project	
Action/Project Number:	Insert a unique action number for this action for This can be a combination of the jurisdiction nar number and action number (i.e. Joplin1.1) Sparta 2	ne, followed by the goal
Name of Action or Project:	Maintain Countywide Storm	Ready Status
Mitigation Category:	Prevention; Structure and Infrastructure Projects; Natural Systems Protection; Education and Outreach; Emergency Services	
STA	PLEE Criteria	
Eval Definitely YES Probably NO ≈	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potent	ially 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 ?		3
Will historic structures be saved or pro	tected?	2
Could it be implemented quickly?		1
	STAPLEE SCORE	23
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 will 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	17
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	40
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

Completed by (Name, Title, Phone Number)

·	STAPLEE Worksheet	
Name of Jurisdiction:	CITY OF SPARTA	
	Action or Project	
Action/Project Number:	Insert a unique action number for this action for future tracking purposes. This can be a combination of the jurisdiction name, followed by the goal number and action number (i.e. Joplin1.1) Sparta 3.1.2	
Name of Action or Project:	Enforce Visible Addressing	
Mitigation Category:	Prevention; Structure and Infrastructure Projects; Natural Systems Protection; Education and Outreach (Emergency Services)	
STA	PLEE Criteria	
Eval Definitely YES Probably NO ≈	•	Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potent	ially successful?	3
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?		1
E: Will the project have either a neutral or positive impact on the natural Environment?		3
Will historic structures be saved or pro	tected?	2
Could it be implemented quickly?		3
	STAPLEE SCORE	20
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 will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	35
High Priority	Medium Priority	Low Priority

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
<u> </u>		

Jenni Davis, Mayor, 417-634-3992 ext. 700

	STAPLEE Worksheet	
Name of Jurisdiction:	CITY OF SPARTA	
	Action or Project	
Action/Project Number:	Insert a unique action number for this action for This can be a combination of the jurisdiction nan number and action number (i.e. Joplin1.1) Sparta 3	ne, followed by the goal
Name of Action or Project:	Snow Clearing Plan	
Mitigation Category:	Prevention: Structure and Infrastructure Projects, Natural Systems Protection; Education and Outreach; Emergency Services	
STA	PLEE Criteria	
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO ≈ 1Definitely NO = 0		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ially successful?	3
A: Does the jurisdiction have the Administrative capacity to execute this action?		3
P: Is it Politicaliy acceptable?		3
1: 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?		3
Will historic structures be saved or pro	tected?	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 will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	39
High Priority	Medium Priority	

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)
Completed by		

(Name, Title, Phone Number)

	STAPLEE Worksheet	
Name of Jurisdiction: Nixa Public Schools		
	Action or Project	
Action/Project Number:	1.1	
Name of Action or Project:	Hazard awareness program for schools	
Mitigation Category:	Education and Outreach	
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?		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 points based on the likelihood that lives will 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	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	36

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by	Zac Rantz, Chief Communication Officer &	
(Name, Title, Phone Number)	Safety Coordinator, 417-724-6215	

	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa Public Schools	
	Action or Project	
Action/Project Number:	1.2	
Name of Action or Project:	Safe room construction	
Mitigation Category:	Structure and Infrastructure Projects	
	-	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	nistrative 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?		3
Will historic structures be saved or pro-	tected?	0
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 points based on the likelihood that lives will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	37

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by	Zac Rantz, Chief Communication Officer &	
(Name, Title, Phone Number)	Safety Coordinator, 417-724-6215	

	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa Public Schools	
	Action or Project	
Action/Project Number:	1.3	
Name of Action or Project:	Safe refuge area plan	
Mitigation Category:	Education and Outreach	
-	•	Score
S: Is it Socially Acceptable	,	3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	inistrative 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 neutra Environment?	l or positive impact on the natural	3
Will historic structures be saved or pro-	tected?	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 will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	39

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by	Zac Rantz, Chief Communication Officer &	
(Name, Title, Phone Number)	Safety Coordinator, 417-724-6215	

STAPLEE Worksheet		
Name of Jurisdiction:	Nixa Public Schools	
	Action or Project	
Action/Project Number:	1.4	
Name of Action or Project:	OACAC Programs	
Mitigation Category:	Prevention	
STAI	PLEE Criteria	
Eval Definitely YES Probably NO =	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	1
P: Is it Politically acceptable?		3
L: Is there Legal authority to implemer	nt?	3
E: Is it Economically beneficial?		0
E: Will the project have either a neutra Environment?	al or positive impact on the natural	3
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		2
STAPLEE SCORE		17
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 will 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		10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	27

High Priority (30+ points)	X Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by	Zac Rantz, Chief Communication Officer &	
(Name, Title, Phone Number)	Safety Coordinator, 417-724-6215	

STAPLEE Worksheet		
Name of Jurisdiction:	Nixa Public Schools	
	Action or Project	
Action/Project Number:	1.5	
Name of Action or Project:	Protective filming and blast proof doors	
Mitigation Category:	Structure and Infrastructure Projects	
-	•	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	3
P: Is it Politically acceptable?		3
L: Is there Legal authority to implemer	nt?	3
E: Is it Economically beneficial?		1
E: Will the project have either a neutra Environment?	al or positive impact on the natural	3
Will historic structures be saved or pro-	tected?	3
Could it be implemented quickly?		1
STAPLEE SCORE		23
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 will 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		17
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	40

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by	Zac Rantz, Chief Communication Officer &	
(Name, Title, Phone Number)	Safety Coordinator, 417-724-6215	

	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa Public Schools	
	Action or Project	
Action/Project Number:	3.1	
Name of Action or Project:	NIMS training	
Mitigation Category:	Education and Outreach	
STAI	PLEE Criteria	
Eval Definitely YES Probably NO =	-	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	inistrative capacity to execute this action?	3
P: Is it Politically acceptable?		3
L: Is there Legal authority to implemen	it?	3
E: Is it Economically beneficial?		3
E: Will the project have either a neutral or positive impact on the natural Environment?		3
Will historic structures be saved or pro-	tected?	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 will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	39

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by	Zac Rantz, Chief Communication Officer &	
(Name, Title, Phone Number)	Safety Coordinator, 417-724-6215	

	STAPLEE Worksheet	
Name of Jurisdiction:	Nixa Public Schools	
	Action or Project	
Action/Project Number:	3.2	
Name of Action or Project:	Monitor funding programs	
Mitigation Category:	Prevention	
	-	Score
S: Is it Socially Acceptable	· · · ·	3
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Admi	nistrative capacity to execute this action?	2
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?		3
Will historic structures be saved or pro-	tected?	0
Could it be implemented quickly?		2
STAPLEE SCORE		21
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 will 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	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	31

High Priority (30+ points)	Medium Priority (25 - 29 points)	Low Priority (<25 points)
Completed by	Zac Rantz, Chief Communication Officer &	
(Name, Title, Phone Number)	Safety Coordinator, 417-724-6215	

	STAPLEE Worksheet	
Name of Jurisdiction:	Ozarks Technical Community College	
	Action or Project	
Action/Project Number:	Insert a unique action number for this action for This can be a combination of the jurisdiction nan number and action number (i.e. Joplin1.1) OTC/F	ne, followed by the goal
Name of Action or Project:	Currently finishing updating Our Storm, Fire, Emo	ergency Alert System
Mitigation Category:	Prevention; Structure and Infrastructure Projects Protection; Education and Outreach; Emergency	-
STAI	PLEE Criteria	
Eval Definitely YES Probably NO =	•	Score
S: Is it Socially Acceptable De	finitely/Yes	3
T: Is it Technically feasible and potenti	ally successful? Definitely Yes	3
A: Does the jurisdiction have the Administrative capacity to execute this action? yes		3
P: Is it Politically acceptable? Definitely Yes		3
L: Is there Legal authority to implement? Definitely Yes		3
E: Is it Economically beneficial? Definitely Yes		3
E: Will the project have either a neutral or positive impact on the natural Environment? Definitely Yes		3
Will historic structures be saved or pro	tected? N/A	0
Could it be implemented quickly?	Probably	1
STAPLEE SCORE		22
Mitigation Effectiveness Criteria	Evaluation Rating	Score
Will the implemented action result in lives saved? Yes	Assign from 5-10 points based on the likelihood that lives will 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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	37

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

6471.

Completed by (Name, Title, Phone Number)

Jerome F. Ransom/Safety & Security Supervisor (417) 447-7861/ Cell (417) 522-

	STAPLEE Worksheet	
Name of Jurisdiction:	Ozark School District	
	Action or Project	
Action/Project Number:	1.1	
Name of Action or Project:	Hazard awareness program for schools	
Mitigation Category:	Education and Outreach	
	-	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	nistrative 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?		3
Will historic structures be saved or pro-	tected?	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 will be saved.	8
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	15
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	39

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

	STAPLEE Worksheet	
Name of Jurisdiction:	Ozark School District	
	Action or Project	
Action/Project Number:	1.2	
Name of Action or Project:	Citizen preparedness	
Mitigation Category:	Prevention, emergency services	
STAI	PLEE Criteria	
Eval Definitely YES Probably NO =	-	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	nistrative 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 ?		3
Will historic structures be saved or pro-	tected?	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 will be saved.	8
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	8
	MITIGATION EFFECTIVENESS SCORE	16
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	40

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

	STAPLEE Worksheet	
Name of Jurisdiction:	Ozark School District	
	Action or Project	
Action/Project Number:	1.3	
Name of Action or Project:	Safe room construction	
Mitigation Category:	Structure and infrastructure projects	
	· · ·	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	nistrative 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?		3
Will historic structures be saved or prot	tected?	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 will 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.	6
	MITIGATION EFFECTIVENESS SCORE	13
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	37

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

	STAPLEE Worksheet	
Name of Jurisdiction:	Ozark School District	
	Action or Project	
Action/Project Number:	1.4	
Name of Action or Project:	Safe Refuge Area Plan	
Mitigation Category:	Education and Outreach	
STAI	PLEE Criteria	
Eval Definitely YES Probably NO =	-	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	nistrative 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?		3
Will historic structures be saved or pro-	tected?	0
Could it be implemented quickly?		2
STAPLEE SCORE		23
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 will be saved.	8
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	13
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	36

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

	STAPLEE Worksheet	
Name of Jurisdiction:	Ozark School District	
	Action or Project	
Action/Project Number:	1.5	
Name of Action or Project:	OACAC Programs	
Mitigation Category:	Prevention	
STAI	PLEE Criteria	
Eval Definitely YES Probably NO =	-	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	inistrative 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?		2
Will historic structures be saved or pro-	tected?	0
Could it be implemented quickly?		2
	STAPLEE SCORE	20
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 will 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.	6
	MITIGATION EFFECTIVENESS SCORE	13
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	33

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

STAPLEE Worksheet		
Name of Jurisdiction:	Ozark School District	
	Action or Project	
Action/Project Number:	1.6	
Name of Action or Project:	Protective filming and blast proof doors	
Mitigation Category:	Structure and infrastructure projects	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	3
P: Is it Politically acceptable?		3
L: Is there Legal authority to implemer	nt?	3
E: Is it Economically beneficial?		3
E: Will the project have either a neutra Environment?	al or positive impact on the natural	3
Will historic structures be saved or pro	tected?	0
Could it be implemented quickly?		1
STAPLEE SCORE		22
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 will be saved.	8
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		15
TOTAL SCORE (STAPLEE + Mitigation Effectiveness)		37

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

	STAPLEE Worksheet	
Name of Jurisdiction: Ozark School District		
	Action or Project	
Action/Project Number:	3.1	
Name of Action or Project:	NIMS training	
Mitigation Category:	Education and Outreach	
STAI	PLEE Criteria	
Eval Definitely YES Probably NO =	-	Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	inistrative 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?		3
Will historic structures be saved or protected?		0
Could it be implemented quickly?		2
STAPLEE SCORE		23
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 will be saved.	9
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	9
MITIGATION EFFECTIVENESS SCORE		19
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	42

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

	STAPLEE Worksheet	
Name of Jurisdiction:	Ozark School District	
	Action or Project	
Action/Project Number:	3.2	
Name of Action or Project:	Monitor Funding Program	
Mitigation Category:	Prevention	
	PLEE Criteria uation Rating	Score
Definitely YES Probably NO =	-	
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	3
A: Does the jurisdiction have the Admi	inistrative 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 ?		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 will be saved.	9
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative reduction of disaster damages.	8
	MITIGATION EFFECTIVENESS SCORE	17
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	41

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

Name of Jurisdiction:	Sparta R3 School District	
	Action or Project	
Action/Project Number:	Insert a unique action number for this action for This can be a combination of the jurisdiction nan number and action number (i.e. Joplin1.1)	
Name of Action or Project:	FEMA Safe Room Sparta PDM	
Mitigation Category:	Prevention; Structure and Infrastructure Projects; Natural Systems Protection; Education and Outreach; Emergency Services	
STA	PLEE Criteria	
Eval Definitely YES Probably NO =		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potent	ially 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 neutra Environment?	al or positive impact on the natural	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 will 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.	0
	MITIGATION EFFECTIVENESS SCORE	10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	37

High Priority	Medium Priority
(30+ points)	(25 - 29 points)
Completed by	Rocky Valentine, Superintendent
(Name, Title, Phone Number)	417-634-4284 ext 101

	STAPLEE Worksheet	
Name of Jurisdiction:	Spokane Schools	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Hazard awareness program for schools	
Mitigation Category:	Education and Outreach	
		Score
S: Is it Socially Acceptable		3
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Adm	inistrative capacity to execute this action?	2
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 neutra Environment?	al or positive impact on the natural	2
Will historic structures be saved or protected?		2
Could it be implemented quickly?		2
	STAPLEE SCORE	21
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 will be saved.	8
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 13		13
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	34

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

(Name, Title, Phone Number)

	STAPLEE Worksheet	
Name of Jurisdiction:	Spokane Schools	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Citizen Preparedness	
Mitigation Category:	Education and Outreach	
		Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Adm	nistrative 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?		1
E: Will the project have either a neutra Environment?	I or positive impact on the natural	2
Will historic structures be saved or protected?		2
Could it be implemented quickly?		1
	STAPLEE SCORE	16
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 will 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 10		10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	26

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

(Name, Title, Phone Number)

	STAPLEE Worksheet	
Name of Jurisdiction:	Spokane Schools	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	Safe room construction	
Mitigation Category:	Structure and Infrastructure Projects	
	-	Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potenti	ally successful?	2
A: Does the jurisdiction have the Admi	inistrative capacity to execute this action?	2
P: Is it Politically acceptable?		2
L: Is there Legal authority to implement?		1
E: Is it Economically beneficial?		1
E: Will the project have either a neutra Environment?	al or positive impact on the natural	2
Will historic structures be saved or protected?		1
Could it be implemented quickly?		1
	STAPLEE SCORE	14
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 will be saved.	8
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	13
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	27

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

(Name, Title, Phone Number)

STAPLEE Worksheet			
Name of Jurisdiction:	Spokane Schools		
	Action or Project		
Action/Project Number:	Action/Project Number: TBD		
Name of Action or Project:	Safe refuge area plan		
Mitigation Category:	Prevention		
STAPLEE Criteria			
Eval Definitely YES Probably NO =	•	Score	
S: Is it Socially Acceptable		3	
T: Is it Technically feasible and potenti	ally 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?		1	
E: Will the project have either a neutral or positive impact on the natural Environment ?		2	
Will historic structures be saved or protected?		1	
Could it be implemented quickly?		2	
STAPLEE SCORE		17	
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 will be saved.	6	
Will the implemented action result in a reduction of disaster damages?	Assign from 5-10 points based on the relative	5	
a reduction of disaster damages? reduction of disaster damages. MITIGATION EFFECTIVENESS SCORE		11	
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	28	

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

(Name, Title, Phone Number)

	STAPLEE Worksheet	
Name of Jurisdiction:	Spokane Schools	
	Action or Project	
Action/Project Number:	TBD	
Name of Action or Project:	OACAC Programs	
Mitigation Category:	Prevention	
STAI	PLEE Criteria	
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely NO = 0		Score
S: Is it Socially Acceptable		2
T: Is it Technically feasible and potentially successful?		1
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?		1
E: Will the project have either a neutral or positive impact on the natural Environment?		2
Will historic structures be saved or protected?		1
Could it be implemented quickly?		1
	STAPLEE SCORE	14
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 will 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 10		10
	TOTAL SCORE (STAPLEE + Mitigation Effectiveness)	24

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

(Name, Title, Phone Number)

STAPLEE Worksheet			
Name of Jurisdiction:	Spokane Schools		
	Action or Project		
Action/Project Number:	tetion/Project Number: TBD		
Name of Action or Project:	Protective filming and blast proof doors		
Mitigation Category:	Structure and Infrastructure Projects		
STAPLEE Criteria			
Evaluation RatingDefinitely YES = 3Maybe YES = 2Probably NO = 1Definitely NO = 0		Score	
S: Is it Socially Acceptable		2	
T: Is it Technically feasible and potenti	ally 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?		1	
E: Will the project have either a neutral or positive impact on the natural Environment ?		2	
Will historic structures be saved or protected?		2	
Could it be implemented quickly?		1	
STAPLEE SCORE		16	
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 will 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.	6	
mitigation effectiveness score		13	
TOTAL SCORE (STAPLEE + Mitigation Effectiveness)		24	

High Priority	Medium Priority	Low Priority
(30+ points)	(25 - 29 points)	(<25 points)

(Name, Title, Phone Number)