

**SUMMARY NOTES OF THE APRIL 13, 2022, MEETING OF THE
RACINE COUNTY HAZARD MITIGATION PLAN UPDATE
LOCAL PLANNING TEAM**

INTRODUCTION

The April 13, 2022, meeting of the Racine County Hazard Mitigation Plan Local Planning Team was convened at the Ive's Grove Auditorium at 9:30 a.m. The meeting was called to order by James Kerner, Director of Racine County's Division of Emergency Management. Attendance was taken by circulating a sign-in sheet.

In attendance (either virtually or in-person) at the meeting were the following:

Local Planning Team Members

James Kerner, Co-Chair	Emergency Management Director, Racine County
Julie Anderson, Co-Chair	Director, Racine County DPW and Development Services
Alan Babe	Fire Chief and EM Coordinator, City of Burlington
Roley Behm	Highway Superintendent, Racine County DPW
Jeff Berard	Director, Journey Disaster Response Team
Aaron Bixby	SC Johnson Fire Brigade
Daniel Boccock	Director of Building & Grounds, Burlington Area School Dist.
Dotti-Kay Bowersox	Public Health Officer, City of Racine Health Department
Kim Chapman	Sturtevant Police Department/EM Coordinator
Kim Christman	Real Property Lister-GIS Manager, Racine County
Jonathan Delagrave	Racine County Executive
Joel Dietl	Chief Land Use Planner, SEWRPC
Frank Fierek	Senior Specialist, SEWRPC
Alex Freeman	Deputy EM Coordinator, Racine County
Steven Hansen	Racine Fire Department/EM Coordinator
Keith Hendricks	Deputy Health Officer/Racine County Public Health
Jeff Henningfeld	Caledonia Fire Department
Jeff Hintz	Planning Manager, City of Racine
Ken Hinz	Director of Public Works, Town of Waterford
Rick Huening	Utilities Supervisor, Village of Waterford
Zeke Jackson	Administrator, Village of Waterford
Kathryn Kasper	Administrator, Village of Caledonia
Max Kluth	Mt. Pleasant Aurora Health Network
Stephan Kurdas	Laboratory Health Director, City of Racine Health Department
Gary Larsen	Caledonia Police Department
Kevan Leedle	Raymond Fire and Rescue Department
Adrian Machalik	President, Racine Fire Bells
Katelyn Miner	Land Use Planner, SEWRPC
Ron Molnar	Kansasville Fire Department/EM Coordinator
Michelle Ortwein	Executive Director, Volunteer Center of Racine County
Blair Pfeffer	Crew Leader, Village of Mt. Pleasant
Ron Pritzlaff	Assistant Commissioner of PW, City of Racine
Peter Reynolds	Chief of Staff, Racine Unified School District
Peter Riggs	Director of Public Works, City of Burlington

Chad Sampson	Land Conservationist, Racine County
John Serketich	Principal Assistant Corporation Counsel, Racine County
Robert Stedman	Southshore Fire Department
David Stroupe	Mt. Pleasant Police Department
Skip Twardosz	EM Coordinator, Town of Burlington
Pete Wagner	Development Director, Village of Caledonia
Carina Walters	Administrator, City of Burlington
Sarah Webb	Volunteer Coordinator, Volunteer Center of Racine Co.
Linsey Weber	Deputy Director of Public Works, Village of Mt. Pleasant
Brian Zmudzinski	City of Burlington Police Department/EM Coordinator

In addition, the following attendees (non-Planning Team members) were present (either virtually or in-person):

Mark Anderson	City of Burlington Police Department
Christopher Botsch	Village of Caledonia Police Department
Carissa Brunner	Public Health Strategist, Racine County Public Health
Kelly Fragassi	Manager, Journey Disaster Response Team
Rebecca Wallendal	Clerk, Village of Union Grove
Megan Watkins	Assistant City Administrator, City of Burlington

Mr. Delagrave welcomed the attendees to the meeting and thanked them for their participation. He then discussed the importance of the Hazard Mitigation Plan for the County.

OVERVIEW OF HAZARD MITIGATION AND HAZARD MITIGATION PLANNING PROCESS

Ms. Anderson introduced Katelyn Miner, Land Use Planner, Southeastern Wisconsin Regional Planning Commission (SEWRPC). Ms. Miner briefly reviewed the meeting's agenda. She then presented (PowerPoint) an overview of hazard mitigation and the hazard mitigation planning process.

BACKGROUND ON THE CURRENT EDITION OF THE RACINE COUNTY HAZARD MITIGATION PLAN AND DEVELOPMENT OF THE PLAN UPDATE

Ms. Miner presented a brief background on SEWRPC and its role in hazard mitigation planning. She then discussed the previous (2017) update of Racine County's hazard mitigation plan.

After discussion of the current edition of the County's plan, Ms. Miner presented the main components that are developed as part of SEWRPC's hazard mitigation planning format. She also presented a tentative schedule for the current plan updating process. In addition, Ms. Miner explained the main functions of the Local Planning Team in the plan development process. Ms. Miner noted that this plan update will be for natural weather hazards only.

[Secretary's Note: A copy of the presentation can be found on the SEWRPC website at: <https://www.sewrpc.org/SEWRPC/communityassistance/Hazard-Mitigation-Planning.htm> under "Racine County Hazard Mitigation Plan Update"]

HAZARD AND VULNERABILITY ASSESSMENT EXERCISE

Ms. Miner led the hazard and vulnerability assessment exercise. She noted that a hazard and vulnerability assessment tool and instructions for completing the tool were included with the agenda for this meeting. She asked everyone in attendance to fill out the survey. Those that are interested that were not in attendance can fill out survey by May 15, 2022.

[Secretary's Note: A copy of the hazard and vulnerability assessment tool and the instructions for completing the tool are attached herein as Exhibit A.]

Ms. Miner asked the members of the Local Planning Team and any attendees to complete the hazard and vulnerability assessment tool. She explained that the results of this exercise would be one of the factors used to determine which hazards are addressed by the hazard mitigation plan.

ADJOURNMENT

There being no further business, the meeting was adjourned at 10:30 a.m.

AFTER MEETING DISCUSSIONS

After Ms. Miner's presentation, Mr. Zeke Jackson, Village of Waterford Administrator, asked if 21st Century hazards would be addressed. Ms. Miner affirmed that 21st Century hazards would indeed be addressed.

CAPR 266-4 SUMMARY NOTES RACINE COUTNY HMP LPT MTG APRIL 13, 2022.DOCX

500-1147

JED/KMM/FGF

08/09/22; 04/13/22

Exhibit A

HAZARD AND VULNERABILITY ASSESSMENT SURVEY RACINE COUNTY HAZARD MITIGATION PLAN UPDATE

Link and QR Code to Survey:

<https://arcg.is/1Ou8yG1>



Racine County Hazard Ranking Assessment

INSTRUCTIONS

To Local Planning Team Members:

Racine County is conducting a study to better understand the preparedness needs and risk perceptions of its Hazard Mitigation Local Planning Team Members as part of the County's Hazard Mitigation Plan update process.

To do so, a questionnaire has been distributed to the Local Planning Team Members. Your feedback is needed and greatly appreciated!

The questionnaire should only take about 5-7 minutes to complete. Responses will be utilized to inform the Natural Hazard Identification and Risk Assessment portion of the Hazard Mitigation Plan update.

Your input will serve as part of your jurisdiction's participation in the Hazard Mitigation Plan update, which is required under federal guidelines to maintain eligibility for FEMA hazard mitigation funding.

DEADLINE: Please complete the survey by May 15, 2022.

Thank you for your participation!

If you have any questions, please contact Katelyn Miner, Southeastern Wisconsin Regional Planning Commission, at 262.953.3277 or kminer@sewrpc.org.

Please indicate which jurisdiction you are representing:

Exhibit A

PROBABILITY

Please indicate what you consider to be the likelihood that this hazard will occur.

- Low - Occurs very little or not at all (every 51-100 years)
- Moderate - Occurs somewhat or rarely (every 26-50 years)
- High - Occurs often or frequently (every 1-25 years)
- Not Applicable - does not apply to your area/jurisdiction

Issues to consider for Probability include:

- Known risk
- Historical data and experience
- Local government or agency experience

	Low	Moderate	High	Not Applicable
Riverine flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Stormwater flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Inland lake flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Coastal flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Tornado	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Thunderstorm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
High straight-line wind	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lightning	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Hail	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Heavy snowstorm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Blizzard	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Ice storm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Extreme cold	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Extreme heat	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Drought	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fog	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dust storm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lake Michigan erosion	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lake Michigan bluff failure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Earthquake	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Wildfire	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dam failure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Non-Lake Michigan related landslide	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Land subsidence	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

PROBABILITY: Other (please specify below)

If you would like to rank another natural hazard not already listed, please do so here.

Exhibit A

HUMAN IMPACT

Please indicate what you consider to be the likely level of impacts to human life if the hazard occurs.

- Low - Minimal or minor impact on people
- Moderate - Somewhat significant impact on people
- High - Severe impact on people
- Not Applicable - does not apply to your area/jurisdiction

Issues to consider for Human Impact include:

- Potential to cause death
- Potential to cause injury requiring medical treatment

	Low	Moderate	High	Not Applicable
Riverine flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Stormwater flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Inland lake flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Coastal flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Tornado	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Thunderstorm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
High straight-line wind	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lightning	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Hail	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Heavy snowstorm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Blizzard	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Ice storm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Extreme cold	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Extreme heat	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Drought	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fog	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dust storm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lake Michigan erosion	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lake Michigan bluff failure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Earthquake	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Wildfire	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dam failure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Non-Lake Michigan related landslide	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Land subsidence	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

HUMAN IMPACT: Other (please specify below)

If you would like to rank another natural hazard not already listed, please do so here.

Exhibit A

PROPERTY IMPACT

Please indicate what you consider to be the likely level of physical losses and damages to property if the hazard occurs.

- Low - Minimal or minor impact on properties
- Moderate - Somewhat significant impact on properties
- High - Severe impact on properties
- Not Applicable - does not apply to your area/jurisdiction

Issues to consider for Property Impact include:

- The potential to cause damage to property or crops
- The cost to replace damaged property
- The cost to set up a temporary replacement for damaged property
- The cost to repair damaged property
- The time to recover from the property damage

	Low	Moderate	High	Not Applicable
Riverine flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Stormwater flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Inland lake flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Coastal flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Tornado	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Thunderstorm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
High straight-line wind	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lightning	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Hail	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Heavy snowstorm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Blizzard	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ice storm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Extreme cold	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Extreme heat	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Drought	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fog	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dust storm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lake Michigan erosion	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lake Michigan bluff failure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Earthquake	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Wildfire	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dam failure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Non-Lake Michigan related landslide	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Land subsidence	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

PROPERTY IMPACT: Other (please specify below)

If you would like to rank another natural hazard not already listed, please do so here.

Exhibit A

BUSINESS & GOVERNMENT AGENCY IMPACT

Please indicate what you consider to be the likely level of impact to the operations of businesses and government agencies if the hazard occurs.

- Low - Minimal or minor impact on operations
- Moderate - Somewhat significant impact on operations
- High - Severe impact on operations
- Not Applicable - does not apply to your area/jurisdiction

Issues to consider for Business & Gov. Agency Impact include:

- Business or agency interruption
- Employees unable to report to work
- Customers or clients unable to reach facility
- Company or agency in violation of contractual agreements
- Imposition of fines and penalties or legal costs
- Interruption of access to critical supplies
- Interruption of product or service distribution
- Financial impact or burden
- Interruption of critical care and emergency services

	Low	Moderate	High	Not Applicable
Riverine flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Stormwater flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Inland lake flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Coastal flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Tornado	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Thunderstorm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
High straight-line wind	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lightning	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Hail	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Heavy snowstorm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Blizzard	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Ice storm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Extreme cold	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Extreme heat	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Drought	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fog	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dust storm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lake Michigan erosion	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lake Michigan bluff failure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Earthquake	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Wildfire	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dam failure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Non-Lake Michigan related landslide	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Land subsidence	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

BUSINESS & GOV. AGENCY: Other (please specify below)

If you would like to rank another natural hazard not already listed, please do so here.

Exhibit A

PREPAREDNESS

Please indicate what you consider to be the current level of preparedness for dealing with the hazard and its impacts if the hazard occurs.

- Low - Prepared very little or not at all
- Moderate - Prepared somewhat significantly
- High - Prepared significantly well
- Not Applicable - does not apply to your area/jurisdiction

Issues to consider for Preparedness include:

- The status of current plans that address the hazard
- The frequency of drills that address the hazard
- The status of training related to the hazard and its impacts
- Insurance
- The availability of back-up systems
- The availability of community resources

	Low	Moderate	High	Not Applicable
Riverine flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Stormwater flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Inland lake flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Coastal flooding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Tornado	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Thunderstorm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
High straight-line wind	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lightning	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Hail	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Heavy snowstorm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Blizzard	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Ice storm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Extreme cold	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Extreme heat	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Drought	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fog	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dust storm	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lake Michigan erosion	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lake Michigan bluff failure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Earthquake	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Wildfire	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dam failure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Non-Lake Michigan related landslide	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Land subsidence	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

PREPAREDNESS: Other (please specify below)

If you would like to rank another natural hazard not already listed, please do so here.

Exhibit A

What specific areas in your jurisdiction are heavily impacted by natural hazard events?

Please list these known areas and be specific.

1000 /

Please provide a list of the hazard mitigation activities/projects your jurisdiction has initiated and/or completed since 2017.

1000 /

Please provide a list of the outreach activities your jurisdiction/local communities have initiated and/or completed since 2017.

1000 /

Additional Comments

If you have any questions, comments, concerns, or would like to rank another natural hazard not already listed, please do so here.

1000 /