

08 – Town of Eau Pleine

21.1 Local Hazard Mitigation Planning Team

Primary Point of Contact

Name Wayne Trelka
 Department Town of Eau Pleine, Portage Cty
 Street address 3191 Hwy 34
 City, WI Zip-code Junction City, WI 54443
 Telephone 715.457.4672
 E-mail Address
 supervisor1@tn.eaupleineportage.wi.gov

Alternate Point of Contact

Name Lief Erickson
 Department Town of Eau Pleine, Portage Cty
 Street address 3191 Hwy 34
 City, WI Zip-code Junction City, WI 54443
 Telephone 715.457.4672
 E-mail Address
 supervisor2@tn.eaupleineportage.wi.gov

This annex was developed by the local hazard mitigation planning team, whose members are listed in Table 21-1.

Table 21-1. Local Mitigation Planning Team Members			
tn	Title	Name	Title
Wayne Trelka	Supervisor	[Member Name]	[Member Title]
Lief Erickson	Supervisor	[Member Name]	[Member Title]
[Member Name]	[Member Title]	[Member Name]	[Member Title]
[Member Name]	[Member Title]	[Member Name]	[Member Title]
[Member Name]	[Member Title]	[Member Name]	[Member Title]
[Member Name]	[Member Title]	[Member Name]	[Member Title]

21.2 Jurisdiction Profile

21.2.1 Location and Features

The Town of Eau Pleine is located in the northwest corner of Portage County. The Town of Eau Pleine ranks as the 5th largest in the County, encompassing a total area of approximately 36,729 acres or 57.39 square miles. The Town is bordered on the north by Marathon County, on the south by the Town of Carson and the Village of Junction City, on the west by Wood County, and on the east by the Wisconsin River and Lake DuBay.

[Brief description of location, topography, geographic features, soils, etc.]

21.2.2 History

[Brief description of jurisdiction's history]

21.2.3 Governing Body Format

[Brief description of jurisdiction's governing body]

Three-member board with a Chairperson and two supervisors.

21.3 Current Trends

21.3.1 Population

The Town of Eau Pleine, Wisconsin, exhibits a demographic profile characterized by a significant population increase, a diverse age structure, and notably strong economic indicators. As of 2020, the population stood at 1,063 residents, representing a considerable increase from the 2010 census. The community's racial makeup is predominantly white (96.5%), with a median age of 40.8 that aligns closely with the Portage County average of 38.3. A noteworthy percentage of the population (7.1%) speaks a language other than English at home.

Economically, the Town of Eau Pleine stands out with several strengths. The median household income (\$100,455) far exceeds both the national and Portage County average (\$70,061). While the poverty rate (8.0%) aligns with the county's 9.1%, the town boasts a high homeownership rate of 92.3%, outperforming the county average of 66.9%.

The percentage of residents with a bachelor's degree or higher (30%) aligns with the county average. The employment rate in Eau Pleine sits at 62.9%, closely mirroring the county rate of 63.8%. It's noteworthy that a portion of the population (8.5%) lives with disabilities, with hearing difficulties (4.7%) and ambulatory difficulties (3.5%) being the most prevalent. However, the percentage of residents lacking health insurance coverage (1.1%) is significantly lower than the county average (5.1%). According to The HHS emPOWER Program, the 54443-zip code also has 567 Medicare beneficiaries, 11 of them receive oxygen services, 11 of them receive home health services, and 15 of them use electricity dependent devices or durable medical equipment.

21.3.2 Climate

[Describe jurisdiction's climate including high temps, low temps, snowfall and precipitation.]

The National Environmental Modeling and Analysis Center (NEMAC) predicts potential changes in Portage County's climate due to rising emissions. By 2050, average daily highs could increase by up to 3 degrees Fahrenheit, with lows potentially rising by 3 degrees. While total precipitation might stay relatively stable, its distribution could change, leading to more intense rainfall events.

21.3.3 Development

Table 21-2 summarizes development trends in the performance period since the preparation of the previous hazard mitigation plan, as well as expected future development trends.

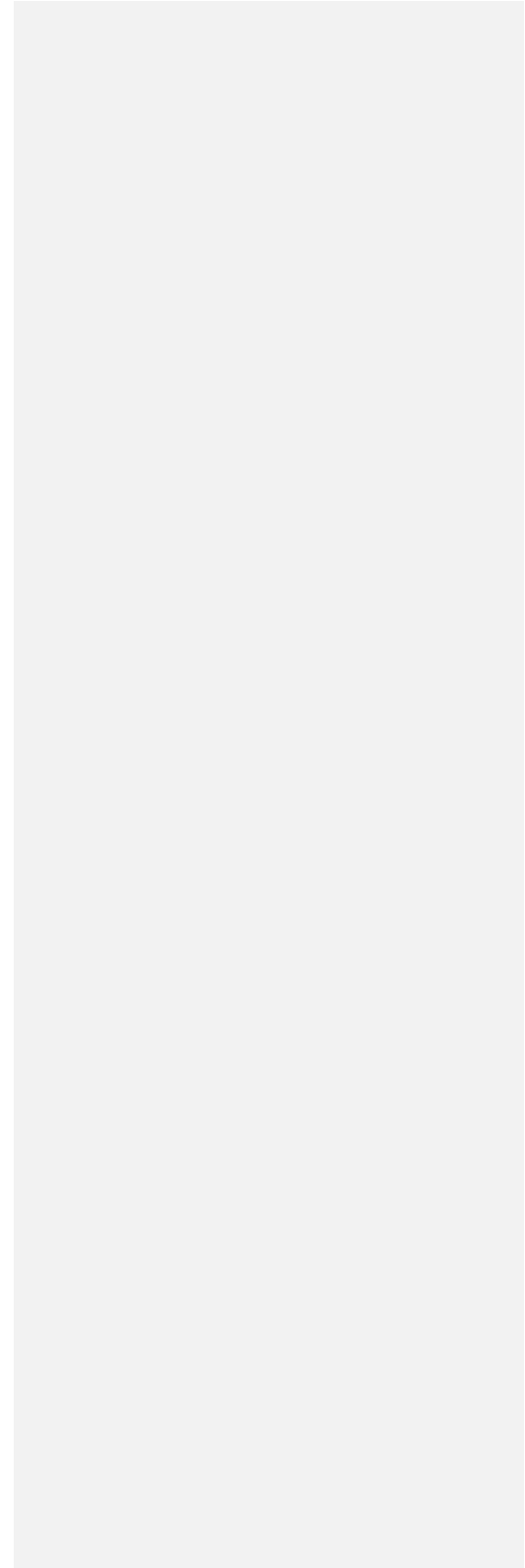


Table 21-2. Recent and Expected Future Development Trends

Criterion	Response																																				
<p>Has your jurisdiction annexed any land since the preparation of the previous hazard mitigation plan? <i>If yes, give the estimated area annexed and estimated number of parcels or structures.</i></p>	<p>[Yes or No] NO</p> <p>[Brief Description of area annexed] N/A</p>																																				
<p>Is your jurisdiction expected to annex any areas during the performance period of this plan? <i>If yes, describe land areas and dominant uses.</i></p> <p><i>If yes, who currently has permitting authority over these areas?</i></p>	<p>[Yes or No] NO</p> <p>[Brief Description of areas] N/A</p> <p>[Description of who] N/A</p>																																				
<p>Are any areas targeted for development or major redevelopment in the next five years? <i>If yes, briefly describe, including whether any of the areas are in known hazard risk areas</i></p>	<p>[Yes or No] No</p> <p>[Description of developments] N/A</p>																																				
<p>How many permits for new construction were issued in your jurisdiction since the preparation of the previous hazard mitigation plan?</p>	<table border="1"> <thead> <tr> <th></th> <th>2019</th> <th>2020</th> <th>2021</th> <th>2022</th> <th>2023</th> </tr> </thead> <tbody> <tr> <td>Single Family</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> </tr> <tr> <td>Accessory Dwelling Unit</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> </tr> <tr> <td>Multi-Family</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> </tr> <tr> <td>Other (commercial, mixed use, etc.)</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> </tr> <tr> <td>Total</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> <td>[X]</td> </tr> </tbody> </table>		2019	2020	2021	2022	2023	Single Family	[X]	[X]	[X]	[X]	[X]	Accessory Dwelling Unit	[X]	[X]	[X]	[X]	[X]	Multi-Family	[X]	[X]	[X]	[X]	[X]	Other (commercial, mixed use, etc.)	[X]	[X]	[X]	[X]	[X]	Total	[X]	[X]	[X]	[X]	[X]
	2019	2020	2021	2022	2023																																
Single Family	[X]	[X]	[X]	[X]	[X]																																
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Total	[X]	[X]	[X]	[X]	[X]																																
<p>Provide the number of new construction permits for each hazard area or provide a qualitative description of where development has occurred.</p>	<p>[Description of development]</p>																																				
<p>Describe the level of buildout in the jurisdiction, based on your jurisdiction's buildable lands inventory. If no such inventory exists, provide a qualitative description.</p>	<p>[Description of buildable inventory]</p>																																				

21.4 Capability Assessment

This section describes an assessment of existing capabilities for implementing hazard mitigation strategies. The base plan of the hazard mitigation plan describes the components included in the

capability assessment and their significance for hazard mitigation planning. This section summarizes the following findings of the assessment:

- An assessment of planning and regulatory capabilities is presented in Table 21-3.
- Development and permitting capabilities are presented in Table 21-4.
- An assessment of fiscal capabilities is presented in Table 21-5.
- An assessment of administrative and technical capabilities is presented in Table 21-6.
- An assessment of education and outreach capabilities is presented in Table 21-7.
- Information on National Flood Insurance Program (NFIP) compliance is presented in Table 21-8.
- Classifications under various community mitigation programs are presented in Table 21-9.
- The community's adaptive capacity for the impacts of climate change is presented in Table 21-10.

Findings of the capability assessment were reviewed to identify opportunities to expand, initiate or integrate capabilities to further hazard mitigation goals and objectives.

Table 21-3. Planning and Regulatory Capability

	Local Authority	Other Jurisdiction Authority	State Mandated	Integration Opportunity?
Codes, Ordinances, & Requirements				
Building Code	No	[Yes or No]	Yes	[Yes or No]
<i>Comment: [Specify Code/Ordinance/Plan/Department Overseeing] Portage County</i>				
Zoning Code	[Yes or No]	Yes	[Yes or No]	[Yes or No]
<i>Comment: [Specify Code/Ordinance/Plan/Department Overseeing] Portage Cty planning and Zoning</i>				
Subdivisions	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: [Specify Code/Ordinance/Plan/Department Overseeing] Portage County</i>				
Stormwater Management	[Yes or No]	Yes	[Yes or No]	[Yes or No]
<i>Comment: [Specify Code/Ordinance/Plan/Department Overseeing] Portage Cty Planning and zoning</i>				
Post-Disaster Management	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: [Specify Code/Ordinance/Plan/Department Overseeing] Portage County</i>				
Real Estate Disclosure	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: [Specify Code/Ordinance/Plan/Department Overseeing]</i>				
Growth Management	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: [Specify Code/Ordinance/Plan/Department Overseeing]</i>				
Site Plan Review	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: [Specify Code/Ordinance/Plan/Department Overseeing]</i>				
Environmental Protection	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: [Specify Code/Ordinance/Plan/Department Overseeing]</i>				
Flood Damage Prevention	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: [Specify Code/Ordinance/Plan/Department Overseeing]</i>				
Emergency Management	yes	yes	[Yes or No]	[Yes or No]
<i>Comment: [Specify Code/Ordinance/Plan/Department Overseeing] Town & Portage Cty Emergency management</i>				
Climate Change	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: [Specify Code/Ordinance/Plan/Department Overseeing]</i>				
Other	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: [Specify Code/Ordinance/Plan/Department Overseeing]</i>				

	Local Authority	Other Jurisdiction Authority	State Mandated	Integration Opportunity?
Planning Documents				
Comprehensive Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Is the plan compliant with the Comprehensive Planning Law (s. 66.1001)?</i>				
<i>Comment: (Specify Code/Ordinance/Plan/Department Overseeing) Portage County</i>				
Capital Improvement Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>How often is the plan updated?</i>				
<i>Comment: (Specify Code/Ordinance/Plan/Department Overseeing)</i>				
Disaster Debris Management Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Portage County</i>				
Floodplain or Watershed Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Portage County</i>				
Stormwater Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Portage County</i>				
Urban Water Management Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Portage County</i>				
Habitat Conservation Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Portage County</i>				
Economic Development Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Portage County</i>				
Shoreline Management Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc. or not applicable) Portage County</i>				
Community Wildfire Protection Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
<i>Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Portage County</i>				
Forest Management Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]

Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Portage County				
Climate Action Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Portage County				
Emergency Management Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Portage County				
Threat & Hazard Identification & Risk Assessment (THIRA)	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Portage County				
Post-Disaster Recovery Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Portage County				
Continuity of Operations Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Eau Pleine & Portage County				
Public Health Plan	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Portage County				
Other	[Yes or No]	[Yes or No]	[Yes or No]	[Yes or No]
Comment: (Specify if there is a plan, plan name, and who it is overseen by, any related policies/ordinances, etc.) Town of Eau Pleine & Portage County				

Table 21-4. Development and Permitting Capability

Criterion	Response
Does your jurisdiction issue development permits? <i>If no, who does? If yes, which department?</i>	[Yes or No] NO [Description of Issuer] Portage County
Does your jurisdiction have the ability to track permits by hazard area?	[Yes or No] NO
Does your jurisdiction have a buildable lands inventory?	[Yes or No] No

Table 21-5. Fiscal Capability

Financial Resource	Accessible or Eligible to Use?
Community Development Block Grants	[Yes or No] No
Capital Improvements Project Funding	[Yes or No] Yes
Authority to Levy Taxes for Specific Purposes	[Yes or No] Yes
User Fees for Water, Sewer, Gas or Electric Service	[Yes or No] No

Incur Debt through General Obligation Bonds	[Yes or No] Yes
Incur Debt through Special Tax Bonds	[Yes or No] No
Incur Debt through Private Activity Bonds	[Yes or No] No
Withhold Public Expenditures in Hazard-Prone Areas	[Yes or No] No
State-Sponsored Grant Programs	[Yes or No] Yes
Development Impact Fees for Homebuyers or Developers	[Yes or No] No
Other	[Yes or No] No

Table 21-6. Administrative and Technical Capability

Staff/Personnel Resource	Available?	Department/Agency/Position
Planners or engineers with knowledge of land development and land management practices	[Yes or No]NO	[Description of Staff Departments, Agencies, and/or positions]
Engineers or professionals trained in building or infrastructure construction practices	[Yes or No]NO	[Description of Staff Departments, Agencies, and/or positions]
Planners or engineers with an understanding of natural hazards	[Yes or No]NO	[Description of Staff Departments, Agencies, and/or positions]
Staff with training in benefit/cost analysis	[Yes or No]NO	[Description of Staff Departments, Agencies, and/or positions]
Surveyors	[Yes or No]NO	[Description of Staff Departments, Agencies, and/or positions]
Personnel skilled or trained in GIS applications	[Yes or No]NO	[Description of Staff Departments, Agencies, and/or positions]
Scientist familiar with natural hazards in local area	[Yes or No]No	[Description of Staff Departments, Agencies, and/or positions]
Emergency manager	[Yes or No]No	[Description of Staff Departments, Agencies, and/or positions]
Grant writers	[Yes or No]NO	[Description of Staff Departments, Agencies, and/or positions]
Other	[Yes or No]NO	[Description of Staff Departments, Agencies, and/or positions]

Table 21-7. Education and Outreach Capability

Criterion	Response
Do you have a public information officer or communications office? <i>If yes, briefly describe.</i>	[Yes or No] Yes, Chairperson or Supervisors
Do you have personnel skilled or trained in website development?	[Yes or No] No
Do you have hazard mitigation information available on your website? <i>If yes, briefly describe.</i>	[Yes or No] No [Brief Description, if yes]

<p>Do you use social media for hazard mitigation education and outreach? <i>If yes, briefly describe.</i></p>	<p>[Yes or No] No</p> <p>[Brief Description, if yes]</p>
<p>Do you have any citizen boards or commissions that address issues related to hazard mitigation? <i>If yes, briefly describe.</i></p>	<p>[Yes or No] No</p> <p>[Brief Description, if yes]</p>
<p>Do you have any other programs already in place that could be used to communicate hazard-related information? <i>If yes, briefly describe.</i></p>	<p>[Yes or No] No</p> <p>[Brief Description, if yes]</p>
<p>Do you have any established warning systems for hazard events? <i>If yes, briefly describe.</i></p>	<p>[Yes or No] No</p> <p>[Brief Description, if yes]</p>

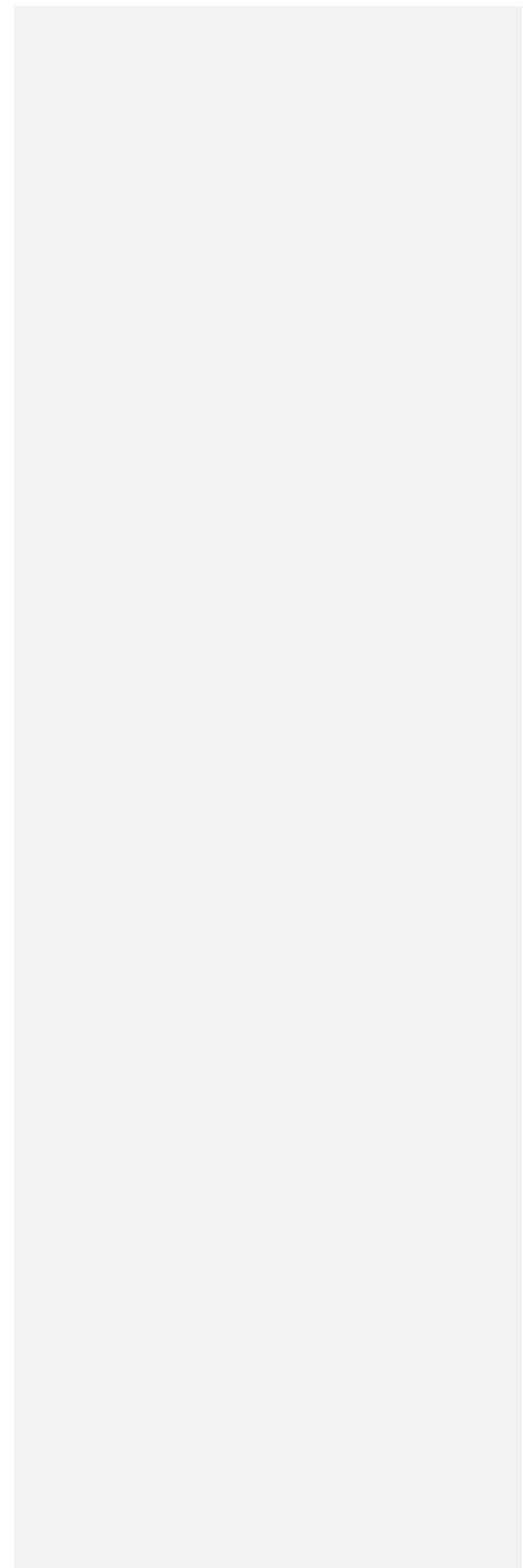


Table 21-8. National Flood Insurance Program Compliance

Criterion	Response
What is your participation status in the National Flood Insurance Program?	Not Participating
What local department is responsible for floodplain management?	Portage County
Who is your floodplain administrator? (department/position)	Portage County
Are any certified floodplain managers on staff in your jurisdiction?	[Yes or No] No
What is the date that your flood damage prevention ordinance was last amended?	[Date] N/A
Does your floodplain management program meet or exceed minimum requirements set by NFIP? The DNR's model floodplain ordinance meets NFIP's minimum standards. <i>If exceeds, in what ways?</i>	[Does not meet, Meets, Exceeds] [Description of Exceeds]
When was the most recent Community Assistance Visit or Community Assistance Contact?	[Date] N/A
Does your jurisdiction have any outstanding NFIP compliance violations that need to be addressed? <i>If so, state what they are.</i>	[Yes or No] N/A [Description of Violation]
What date was your latest Flood Insurance Rate Map adopted?	[Date] N/A
Are any RiskMAP projects currently underway in your jurisdiction? <i>If so, state what they are.</i>	[Yes or No] No [Description of Projects]
Do your flood hazard maps adequately address the flood risk within your jurisdiction? <i>If no, state why.</i>	[Yes or No] Portage County [Reasoning]
Does your floodplain management staff need any assistance or training to support its floodplain management program? <i>If so, what type of assistance/training is needed? It would be helpful to have a certified floodplain manager on staff,</i>	[Yes or No] [Description of training or assistance]
Does your jurisdiction participate in the Community Rating System (CRS)? <i>If yes, is your jurisdiction interested in improving its CRS Classification? If no, is your jurisdiction interested in joining the CRS program?</i>	[Yes or No] Portage County [Description of interest]
How many flood insurance policies are in force in your jurisdiction? ^a <i>What is the insurance in force? What is the premium in force?</i>	[X] [Information in force] [Premium in force] N/A
How many total loss claims have been filed in your jurisdiction? ^a <i>What were the total payments for losses?</i>	[X] [S] N/A
Please describe the implementation and enforcement of floodplain management regulations to regulate and permit development in Special Flood Hazard Areas.	Portage County

Please describe the floodplain management programs and activities that contribute to continued compliance with NFIP.

[Describe any comprehensive planning, enforcement of floodplain ordinance, updates to ordinances, etc. that contribute to continued compliance in NFIP]

a. According to FEMA statistics as of [DATE]

Table 21-9. Community Classifications

	Participating?	Classification	Date Classified
FIPS Code	[Yes or No]	[X]	N/A
DUNS #	[Yes or No]	[X]	N/A
Community Rating System	[Yes or No]	[X]	N/A
Building Code Effectiveness Grading Schedule	[Yes or No]	[X]	[Date]
Public Protection	[Yes or No]	[X]	[Date]
Storm Ready	[Yes or No]	N/A	[Date]
Firewise	[Yes or No]	N/A	[Date]

Table 21-10. Adaptive Capacity for Climate Change

Criterion	Jurisdiction Rating ^a
Technical Capacity	
Jurisdiction-level understanding of potential climate change impacts. <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Jurisdiction-level monitoring of climate change impacts <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Technical resources to assess proposed strategies for feasibility and externalities. <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Jurisdiction-level capacity for development of greenhouse gas emissions inventory <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Capital planning and land use decisions informed by potential climate impacts. <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Participation in regional groups addressing climate risks. <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Implementation Capability	
Clear authority/mandate to consider climate change impacts during public decision-making processes. <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Identified strategies for greenhouse gas mitigation efforts. <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Identified strategies for adaptation to impacts. <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Champions for climate action in local government departments <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Political support for implementing climate change adaptation strategies. <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Financial resources devoted to climate change adaptation. <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Local authority over sectors likely to be negative impacted. <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Public Capability	
Local residents knowledge of and understanding of climate risk. <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Local residents support of adaptation efforts <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Local residents' capacity to adapt to climate impacts. <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Local economy's current capacity to adapt to climate impacts. <i>Comment: [Describe any capability]</i>	[High/Medium/Low]
Local ecosystems' capacity to adapt to climate impacts. <i>Comment: [Describe any capability]</i>	[High/Medium/Low]

a. High = Capacity exists and is in use; Medium = Capacity may exist but is not used or could use some improvement; Low = Capacity does not exist or could use substantial improvement; Unsure= Not enough information is known to assign a rating.

21.5 Integration Review

For hazard mitigation planning, “integration” means that hazard mitigation information is used in other relevant planning mechanisms, such as general planning and capital facilities planning, and that relevant information from those sources is used in hazard mitigation. This section identifies where such integration is already in place, and where there are opportunities for further integration in the future. The resources listed at the end of this annex were used to provide information on integration.

21.5.1 Existing Integration

Some level of integration has already been established between local hazard mitigation planning and the following other local plans and programs:

[Describe areas where the mitigation plan has already been initiated or explain why it has not been integrated into plans and programs.]

21.5.2 Opportunities for Future Integration

The capability assessment presented in this annex identified the following plans and programs that do not currently integrate hazard mitigation information but provide opportunities to do so in the future:

[Describe areas where the mitigation plan can be integrated in the future]

21.6 Risk Assessment

21.6.1 Jurisdiction-Specific Hazard Event History

Table 21-11 lists past occurrences of hazards for which specific damage was recorded in the Town of Eau Pleine. Other hazard events that broadly affected the entire planning area, including Portage County, are listed in the risk assessments in the base plan of this hazard mitigation plan.

Type of Event	FEMA Disaster #	Date	Assessed Damage (monetary, fatalities, injuries, structures destroyed or damaged)
Wisc River Flooding on River Road	[Disaster Number if applicable]	May 15, 2019	Roads & Culverts washed out, \$8,749.38 actual cost, \$9,224 for future mitigation total \$17,973.38
[Describe Type of Hazard Event]	[Disaster Number if applicable]	[Date Event Occurred]	[Describe any monetary damage, fatalities, injuries, or structures destroyed/damaged, etc.]
[Describe Type of Hazard Event]	[Disaster Number if applicable]	[Date Event Occurred]	[Describe any monetary damage, fatalities, injuries, or structures destroyed/damaged, etc.]
[Describe Type of Hazard Event]	[Disaster Number if applicable]	[Date Event Occurred]	[Describe any monetary damage, fatalities, injuries, or structures destroyed/damaged, etc.]

21.6.2 Hazard Risk and Vulnerability Summary

Table 21-12 presents a summary of all hazards of concern for this jurisdiction including their location, extent, and probability. See Portage County All Hazard Mitigation Plan Aug 9, 2012- Aug 9, 2017 for description of the items below. **IF YOUR JURISDICTION IS NOT AFFECTED BY A HAZARD STATE SO IN THE RISK SUMMARY AND LEAVE THE VULNERABILITY/ IMPACT SUMMARIES BLANK.**

Hazard	Risk Summary	Vulnerability Summary	Impact Summary
Severe Weather – including tornadoes, high winds, hail, and lightning	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>
Flooding – including Dam Failure	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable.</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major,</p>

	elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]	Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]	catastrophic.)]
Wildfire	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>
Drought	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g.,</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>

	specific areas, building types, infrastructure).]	climate change can cause future impacts.].	
Extreme Temperatures (Cold, Heat)	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.].</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>
Severe Winter Weather – including blizzards	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.].</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>
Pest Infestation	[Hazard Description: Briefly describe the	[Exposed Assets: Describe the specific	[Description of Impact: Explain how the

	<p>potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction.</p> <p>Be specific about the potential consequences (e.g., property damage, infrastructure disruption).</p> <p>If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>assets, infrastructure, or people at risk from the hazard.</p> <p>Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure).</p> <p>If possible, quantify the number or value of exposed assets.</p> <p>Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>hazard could affect the jurisdiction.</p> <p>Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption).</p> <p>Consider both direct and indirect impacts.</p> <p>If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>
Power Outage	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction.</p> <p>Be specific about the potential consequences (e.g., property damage, infrastructure disruption).</p> <p>If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard.</p> <p>Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure).</p> <p>If possible, quantify the number or value of exposed assets.</p> <p>Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction.</p> <p>Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption).</p> <p>Consider both direct and indirect impacts.</p> <p>If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>
Solar Weather – including solar flares and coronal mass ejections	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard.</p> <p>Be specific about the types of assets (e.g., buildings, bridges,</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction.</p> <p>Be specific about the potential consequences (e.g., property damage, loss</p>

	<p>the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>
Electromagnetic Pulse	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>
Terrorism/Sabotage/Weapon of Mass Destruction	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>

	<p>disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>
Cyber Incident	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>
Internet & Communications Failure	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable.</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major,</p>

	elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]	Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]	catastrophic.)]
Water Failure (Water/Wastewater)	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>
Infrastructure Failure (bridges, roads, etc.)	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>

<p>Hazardous Materials</p>	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>
<p>Public Health Emergency (emerging diseases, etc.)</p>	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>
<p>Food Related/Agricultural Threats (food contamination, etc.)</p>	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential</p>

	<p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>
[Other]	<p>[Hazard Description: Briefly describe the potential threat (e.g., earthquakes, landslides).]</p> <p>[Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, infrastructure disruption). If possible, quantify the impact using data or percentages.]</p> <p>[Vulnerability: Describe elements of the jurisdiction that are most susceptible to the hazard (e.g., specific areas, building types, infrastructure).]</p>	<p>[Exposed Assets: Describe the specific assets, infrastructure, or people at risk from the hazard. Be specific about the types of assets (e.g., buildings, bridges, critical infrastructure). If possible, quantify the number or value of exposed assets. Also consider future assets including population and future development.]</p> <p>[Susceptibility Factors: Explain why these assets are vulnerable. Consider factors like age, construction type, location, or human behavior, and how climate change can cause future impacts.]</p>	<p>[Description of Impact: Explain how the hazard could affect the jurisdiction. Be specific about the potential consequences (e.g., property damage, loss of life, economic disruption). Consider both direct and indirect impacts. If possible, quantify the impact using data or percentages.]</p> <p>[Severity: Briefly describe the severity of the impact (e.g., minor, major, catastrophic).]</p>

21.6.3 Jurisdiction-Specific Vulnerabilities

The base plan of this hazard mitigation plan provides complete risk assessments for each identified hazard of concern. This section provides information on a few key vulnerabilities for the jurisdiction. Available jurisdiction-specific risk maps of the hazards are provided at the end of this annex.

The Town of Eau Pleine’s Hazard Mitigation Planning Team identified the following jurisdiction-specific vulnerabilities:

Each of these vulnerabilities is described in greater detail below.

Repetitive Loss Properties

Repetitive loss records are as follows:

- Number of Repetitive-Loss Properties: [Number of Properties that have of more than \$1,000 each in any 10-year period since 1978 from the same hazard]
- Number of Severe-Repetitive-Loss Properties: [Number of properties that have had 4 or more separate claim payments of more than \$5,000 each (including building and contents payments); or 2 or more separate claim payments (building payments only) where the total of the payments exceeds the current value of the property in any 10-year period since 1978 from the same hazard.]
- Number of Repetitive-Loss Properties or Severe-Repetitive-Loss Properties that have been mitigated: [Number or properties that meet the above criteria that have been mitigated against the hazards that cause the repetitive losses.]

Other Noted Vulnerabilities

- [Describe any other vulnerabilities in your jurisdiction]

21.7 Status of Previous Plan Actions

Table 21-13 summarizes the actions that were recommended in the previous version of the hazard mitigation plan (Portage County Hazard Mitigation Plan) and their implementation status at the time this update was prepared.

Table 21-13. Status of Previous Plan Actions

Action Item	Completed	Removed; No longer Feasible	Carried Over to Plan Update	
			Check if Yes	Action # in Update
Develop a Stormwater Management Plan and integrate with Community Plans, Zones, and Ordinances. <i>Comment:</i> Integrated with Planning & Zoning approval process	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	TEHH2
Flood Riverene, Flood urban, flash flooding <i>Comment:</i> [Describe if project was removed why or include date project was completed]	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	TEHH3
Procure a town hall generator <i>Comment:</i> generator acquired May 2020	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	TEMH1
Identification of areas where residents can landlocked develop <i>Comment:</i> [Describe if project was removed why or include date project was completed]	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	TEMH2

21.8 Hazard Mitigation Action Plan and Evaluation of Recommended Actions

TEHH1 Mitigation Action: Town of Eau Pleine	
Goal:	Health and Safety
Additional Goals:	Property and Environment
Action Item Summary:	Work to identify roads prone to flooding and implement projects to reduce flooding
Action Item Description:	Culvert issues and flooding can close local roads. (New 2011) Create and maintain a database of bridges and culverts on all roads within the County to include the size of culverts and other valuable data. Find ways to identify which culverts and bridges are undersized or unable to handle expected floodwater flows.
Hazard(s):	Flood (Riverine), Flood (Urban/Flash Flooding), Severe Thunderstorms
Lead Party Responsible:	Town of Eau Pleine
Supporting Parties:	Portage County Emergency Management, and Planning and Zoning Department
Estimated Cost:	High
Funding Method:	Grants - HMA, Public Assistance, other federal and state grants
Benefits:	High
Benefits New or Existing Assets:	
Implementation Schedule:	Ongoing
Year Initiated:	2012
Priority:	High

TEHH2 Mitigation Action: Town of Eau Pleine	
Goal:	Health and Safety
Additional Goals:	Public Education, Property and Environment, Plan Integration, Intergovernmental Relationships
Action Item Summary:	Develop a Stormwater Management Plan and integrate with Community Plans, Zones, and Ordinances
Action Item Description:	Given the high risk and probability ranking and widespread impact of stormwater impact (flooding), the County will work with the municipalities to identify funding sources to develop a Stormwater Management Plan. Once the funding is identified, the County will work with at least one representative from each jurisdiction to develop a municipality specific annex on stormwater management.

Commented [BS1]: Is this still true?

Hazard(s):TEHH3	Flood (Riverine), Flood (Urban/Flash Flooding)
Lead Party Responsible:	Portage County Emergency Management, Floodplain Manager, and Municipality EM and Planner
Supporting Parties:	
Estimated Cost:	Medium
Funding Method:	Grants - HMA, Public Assistance, other federal and state grants
Benefits:	High
Benefits New or Existing Assets:	
Implementation Schedule:	Short Term (1-5 years)
Year Initiated:	2019
Priority:	High

Commented [BS2]: Lead Party should be municipal

TEMH1 Mitigation Action: Town of Eau Pleine

Goal:	Health and Safety
Additional Goals:	
Action Item Summary:	Procure and install a generator for emergency events
Action Item Description:	Install generators at health care facilities, assisted living facilities, and shelters.
Hazard(s):	All Hazards
Lead Party Responsible:	Town of Eau Pleine
Supporting Parties:	Portage County
Estimated Cost:	Medium
Funding Method:	Grant - seek local and state funding
Benefits:	Medium
Benefits New or Existing Assets:	
Implementation Schedule:	Short Term (1-5 Years)
Year Initiated:	2019
Priority:	Medium

TEMH2 Mitigation Action: Town of Eau Pleine

Goal:	Health and Safety
Additional Goals:	
Action Item Summary:	Identification of areas where residents can become landlocked and

	developing evacuation strategies
Action Item Description:	?
Hazard(s):	All Hazards
Lead Party Responsible:	Emergency response agencies and Town of Eau Pleine EM
Supporting Parties:	
Estimated Cost:	Low
Funding Method:	Local Budget
Benefits:	Medium
Benefits New or Existing Assets:	
Implementation Schedule:	Ongoing
Year Initiated:	2012
Priority:	Medium

Commented [SB3]: Is this actually all hazards?

Commented [SB4]: Be specific, one lead party

TEMH3 Mitigation Action: Town of Eau Pleine	
Goal:	Health and Safety
Additional Goals:	Property and Environment
Action Item Summary:	Identify and perform cost analysis of removing homes/structures within the floodplain and floodway
Action Item Description:	?
Hazard(s):	Flood (Riverine), Flood (Urban/Flash Flooding), Severe Thunderstorms
Lead Party Responsible:	Local EM, Portage County Emergency Management, and Planning and Zoning Department
Supporting Parties:	
Estimated Cost:	Low
Funding Method:	Grants - HMA, Public Assistance, other federal and state grants
Benefits:	Medium
Benefits New or Existing Assets:	
Implementation Schedule:	?
Year Initiated:	2007
Priority:	Medium

Commented [SB5]: Only one lead party, should be municipal

21.9 Public Outreach

21.9.1 Public Outreach Events/Activities

Event	Date	Summary	Attendees
Asked local residence at monthly meeting for input	Aug 14, 2024	Supervisor Trelka gave an overview to the attendees with the proposed projects and if they had any input	[Amount of attendees or number of individuals reached]
Posted Draft copy of hazard mitigation plan on town website	Aug 2, 2024	Posted draft mitigation plan, asking residence to reply with questions, concerns and ideas for improvement	[Amount of attendees or number of individuals reached]
[Event or Activity Description]	[Date]	[Describe the event or activity such as meetings, emails, posts, presentations and other outreach.]	[Amount of attendees or number of individuals reached]
[Event or Activity Description]	[Date]	[Describe the event or activity such as meetings, emails, posts, presentations and other outreach.]	[Amount of attendees or number of individuals reached]

21.9.2 Continued Public Participation

[Provide information on what the municipality will do to maintain public outreach such as through newsletters, website, links, etc. What the focus is on and how residents are encouraged to contribute]

Mention Hazard Mitigation at meetings and as residents notice or identify a hazard bring it up to a board member.

21.10 Plan Monitoring, Implementation, and Future Updates

As a participant in the 2025 update to the Portage County Mitigation Plan, the Town of Eau Pleine agrees to convene their internal planning team at least annually to review their progress on hazard mitigation strategies and to update the plan based on new data or recent disasters.

When Portage County sends federal notices of funding opportunity for the Hazard Mitigation Assistance Grant Program, the town will evaluate the viability of projects eligible for such grants and submit grant applications if appropriate to align with the priorities of the Hazard Mitigation Plan. This will be a key strategy to implement the plan.

21.11 Information Sources Used for This Annex

The following technical reports, plans, and regulatory mechanisms were reviewed for this annex.

Portage County Hazard Mitigation Plan 2012-2017

[Describe any plans, policies, programs or resources that were reviewed to create this annex]

The following outside resources and references were reviewed:

Town of Eau Pleine June 2019 meeting minutes for flood damage costs associated with the May 2019 flooding.

[Describe any plans, policies, programs or resources that were reviewed to create this annex]

