

APPENDIX 1: ACRONYMS AND INITIALIZATIONS

AEP	Annual Exceedance Probability
AICP	American Institute of Certified Planners
BRIC	Building Resilient Infrastructure and Communities
COAD	Community Organizations Active in Disaster
CPRI	Calculated Priority Risk Index
CRS	Community Rating System
DFIRMs	Digital Flood Insurance Rate Maps
DHS	Department of Homeland Security (US)
DMA	Disaster Mitigation Act
DNR	Department of Natural Resources
EHS	Extremely Hazardous Substance
EMA	Emergency Management Agency
EMS	Emergency Medical Services
ESF	Emergency Support Function
EOC	Emergency Operations Center
EPCRA	Emergency Planning and Community Right to Know Act
ERP	Emergency Response Plan
FEH	Fluvial Erosion Hazard
FEMA	Federal Emergency Management Agency
FIRM	Flood Insurance Rate Map
FMA	Flood Mitigation Assistance
GIS	Geographic Information System
HAZUS-MH	Hazard US - Multi-Hazard
HMGP	Hazard Mitigation Grant Program
HUD	US Department of Housing and Urban Development
IDEM	Indiana Department of Environmental Management

IDHS	Indiana Department of Homeland Security
IDNR	Indiana Department of Natural Resources
IEAP	Incident and Emergency Action Plan
LEPC	Local Emergency Planning Commission
MHMP	Multi-Hazard Mitigation Plan
MPH	Miles Per Hour
MRCC	Midwestern Regional Climate Center
MSDS	Material Safety Data Sheet
NCEI	National Centers for Environmental Information
NFIP	National Flood Insurance Program
NID	National Inventory of Dams
NLD	National Levee Database
NOAA	National Oceanic Atmospheric Administration
NWPS	National Water Prediction Service
NWS	National Weather Service
SARA	Superfund Amendment Reauthorization Act
SFHA	Special Flood Hazard Area
TMDL	Total Maximum Daily Load
US DHS	United States Department of Homeland Security
USACE	US Army Corps of Engineers
USDA	United States Department of Agriculture
USGS	United States Geological Service
WCT	Wind Chill Temperature
WMP	Watershed Management Plan

APPENDIX 2: CRS CHECKLIST

CRS 10-Step Planning Process	Max. Points	Est. Points	Comments
1. Organize and Prepare the Plan	15	13	
Involvement of office responsible for community planning	4	4	Table 1 lists Planning Committee name, title, and department/agency represented
Planning committee of department staff	9	9	Table 1 lists Planning Committee name, title, and department/agency represented
Process formally created by the community's governing board	2	0	
2. Involve the Public	120	60	
Planning process conducted through a planning committee	60	30	Appendix 3 contains Planning Committee meeting agendas and summaries; Planning Committee reviewed draft MHMP, assisted with public review, and assisted with local adoption
Public meetings held at the beginning of the planning process	15	0	
Public meeting held on the draft plan	15	15	Full draft presented to the public at county commissioners, City Council, and Town Council meetings; draft plan made available for public review on webpage, EMA office, Planning Office
Other public information activities to encourage input	30	15	Plan posted to website, press release; outreach flyer
3. Coordinate with Other Agencies	35	25	
Review of existing studies and plans (required)	5	5	Conducted a Community Capability Assessment to better understand existing mitigation programs, policies, and projects
Coordinating with communities and other agencies	30	20	Appendix 4 includes the invitation sent to the surrounding County EMA Directors; IDNR, FEMA and IDHS involved in planning process
4. Assess the Hazard	35	35	
Map of known flood hazards	5	5	Exhibit illustrates FIRM floodplains as well as the location of critical facilities.
Description of known flood hazards	5	5	Chapter 4.2.5 discusses areas with a known localized flooding issue as well as floodplains; Tables 10 and 11 show potential losses of structures located within floodplains
Discussion of past floods	5	5	Chapter 4.2.5 provides an overview of the most recent floods of note as identified by the Planning Committee, local media sources, and NCEI data; Table 7 shows Repetitive Loss numbers and shows flood insurance claims
Plan includes assessment of less frequent floods	10	10	Chapter 4.2.5 discusses areas with a known localized flooding issue as well as floodplains; Tables 10 and 11 show potential losses of structures located within floodplains

CRS 10-Step Planning Process	Max. Points	Est. Points	Comments
4. Assess the Hazard (Continued)			
Plan includes assessment of areas likely to flood	5	5	Chapter 4.2.5 discusses areas with a known localized flooding issue as well as floodplains; Table 10 and Table 11 show potential losses of structures located within floodplains
Describes other natural hazards (required DMA)	5	5	Chapter 4 includes information related to Drought, Earthquake; Extreme Temperatures; Fires and Wildfire; Flood; Hailstorm, Thunderstorm, and Windstorm; Landslide, Land Subsidence, and Fluvial Erosion; Tornado; Winter Storms and Ice; Dam and Levee Failure; Hazardous Material Incident
5. Assess the Problem	44	34	
Summary of hazard and impact on community (required)	2	2	Chapter 4 includes a Vulnerability Assessment for each hazard (Drought, Earthquake; Extreme Temperatures; Fires and Wildfire; Flood; Hailstorm, Thunderstorm, and Windstorm; Landslide, Land Subsidence, and Fluvial Erosion; Tornado; Winter Storms and Ice; Dam and Levee Failure; Hazardous Material Incident) that specifies (where possible) the number of critical facilities that would be impacted
Impact on life, safety, health, procedures for warning and evacuation	5	5	Chapter 4 includes a Vulnerability Assessment for each hazard (Drought, Earthquake; Extreme Temperatures; Fires and Wildfire; Flood; Hailstorm, Thunderstorm, and Wind Storm; Landslide, Land Subsidence, and Fluvial Erosion; Tornado; Winter Storms and Ice; Dam and Levee Failure; Hazardous Materials Incident) that specifies (where possible) the number of critical facilities that would be impacted
Impact on public health including health hazards to floodwater/mold	5	0	
Impact on critical facilities and infrastructure	5	5	Chapter 4 includes a Vulnerability Assessment for each hazard (Drought, Earthquake; Extreme Temperatures; Fires and Wildfire; Flood; Hailstorm, Thunderstorm, and Windstorm; Landslide, Land Subsidence, and Fluvial Erosion; Tornado; Winter Storms and Ice; Dam and Levee Failure; Hazardous Materials Incident) that specifies (where possible) the number of critical facilities that would be impacted
Impact on community's economy and tax base	5	0	
Number and types of buildings subject to the hazards	5	5	Chapter 4 includes a Vulnerability Assessment for each hazard (Drought, Earthquake; Extreme Temperatures; Fires and Wildfire; Flood; Hailstorm, Thunderstorm, and Windstorm; Landslide, Land Subsidence, and Fluvial Erosion; Tornado; Winter Storms and Ice; Dam and Levee Failure; Hazardous Materials Incident) that specifies (where possible) the number of critical facilities that would be impacted

CRS 10-Step Planning Process	Max. Points	Est. Points	Comments
5. Assess the Problem (Continued)			
Review of all flood insurance claims	5	5	Chapter 4.2.5 and Table 7 list flood insurance claims
Natural and beneficial function of natural areas	5	5	Chapter 4 discusses the natural and beneficial function of floodplains for flood storage
Development, redevelopment, and population trends	7	7	Chapter 2 discusses population and demographics
6. Set Goals (required)	2	2	
Set Goals	2	2	Chapter 5.1 list goal for MHMP - to reduce social, physical, and economic losses from hazards
7. Review Possible Activities	35	35	
Preventive activities	5	5	Chapter 5.2.1 discusses existing Mitigation Practices; Table 27 lists proposed Mitigation Practices for Preventive actions
Floodplain management regulatory/current and future conditions	5	5	Chapter 5.2.1 discusses existing Mitigation Practices; Table 27 lists proposed Mitigation Practices for Property Protection
Property protection activities	5	5	Chapter 5.2.1 discusses existing Mitigation Practices; Table 27 lists proposed Mitigation Practices for Property Protection
Natural resource protection activities	5	5	Chapter 5.2.1 discusses existing Mitigation Practices; Table 27 lists proposed Mitigation Practices for Natural Resource Protection
Emergency services activities	5	5	Chapter 5.2.1 discusses existing Mitigation Practices; Table 27 lists proposed Mitigation Practices for Emergency Services
Structural projects	5	5	Chapter 5.2.1 discusses existing Mitigation Practices; Table 27 lists proposed Mitigation Practices for Structural Projects
Public information activities	5	5	Chapter 5.2.1 discusses existing Mitigation Practices; Table 27 lists proposed Mitigation Practices for Public Information
8. Draft Action Plan	120	60	
Recommendations for activities 2 of 6 categories from #7 (prioritized)	10	0	
Recommendations for activities 3 of 6 categories from #7 (prioritized)	20	0	

CRS 10-Step Planning Process	Max. Points	Est. Points	Comments
8. Draft Action Plan (Continued)			
Recommendations for activities 4 of 6 categories from #7 (prioritized)	30	0	
Recommendations for activities 5 of 6 categories from #7s (prioritized)	45	45	Table 27 lists and prioritizes proposed Mitigation Practices for all six possible activities (Prevention, Property Protection, Natural Resource Protection, Emergency Services, Structural Projects, and Public Information); Chapter 6 includes an Implementation Plan for High Priority Mitigation Practices
Post-disaster mitigation policies and procedures	10	10	Chapter 7.1 recommends the EMA Director reassemble the Planning Committee following a significant hazard incident to review the effectiveness of existing Mitigation Practices and make recommendations for improvement
Action items for mitigation other hazards	5	5	Table 27 includes Mitigation Practices for Drought, Earthquake; Extreme Temperatures; Fires and Wildfire; Flood; Hailstorm, Thunderstorm, and Windstorm; Landslide, Land Subsidence, and Fluvial Erosion; Tornado; Winter Storms and Ice; Dam and Levee Failure; Hazardous Materials Incident. Chapter 6 includes an Implementation Plan for High Priority Mitigation Practices
9. Adopt the Plan	2	2	
10. Implement, Evaluate and Revise	26	26	
Procedures to monitor and recommend revisions (required)	2	2	Chapter 7.1 includes a process to monitor, evaluate, and update the MHMP; effort to be led by EMA Director
Plan evaluated by same (or equally qualified) planning committee	24	24	Chapter 7.1 acknowledges that the successful implementation of the Mitigation Practices identified in this MHMP will require cooperation and participation of entire Planning Committee.
TOTAL	434	292	

**APPENDIX 3: PLANNING COMMITTEE MEETING AGENDAS AND
SUMMARIES**

Wabash County Multi-Hazard Mitigation Plan Update
Planning Committee Meeting

City of Wabash Fire Department #3
43 Gladstone St,
Wabash, Indiana 46992

April 16, 2026
9:00 am

AGENDA

1. Welcome and Introductions
2. Approach for the MHMP Update and Meeting Purpose
3. Hazard Risk Assessment:
 - a. Review Hazard Data
 - b. Discuss Vulnerability to Hazards
 - c. Determine Probability & Severity
4. Next Steps
5. Adjournment

CALCULATED PRIORITY RISK INDEX

The Calculated Priority Risk Index (CPRI) evaluates each hazard based on its probability of occurrence, severity, warning time, and duration. Thus, the CPRI provides a means to assess a hazard relative to others for a community. To determine the CPRI, a value of 1 through 4 is assigned to the categories for probability, magnitude/severity, warning time, and duration of event.

CPRI = Probability X 0.45 + Magnitude/Severity X 0.30 + Warning Time X 0.15 + Duration of Event X 0.10.

PROBABILITY

1. Unlikely - event is possible within the next 10 years; up to 1 in 10 years chance of occurring (10%); historic events are less than or equal to 10% likely per year
2. Possible - event is possible within the next 5 years; up to 1 in 5 years chance of occurring (20%); historic events are greater than 10% but less than or equal to 20% likely per year
3. Likely - event if probable within the next 3 years; up to 1 in 3 years chance of occurring (33%); historic events greater than 20% but less than or equal to 33% likely per year
4. Highly Likely - event is probable within the calendar year; up to 1 in 1 year chance of occurring (100%); historic events greater than 33% likely per year

MAGNITUDE/SEVERITY

1. Negligible - few injuries; shutdown of critical facilities and services for 24 hours or less; less than 10% of property is severely damaged; average response duration of less than 6 hours
2. Limited - few injuries; complete shutdown of critical facilities and services for more than 1 week; more than 10% of property is severely damaged; average response duration of less than 1 day
3. Significant - multiple injuries; complete shutdown of critical facilities and services for at least 2 weeks; more than 25% of property is severely damaged; average response duration of less than 1 week
4. Critical - multiple deaths; complete shutdown of critical facilities and services for 30+ days; more than 50% of property is severely damaged; average response duration time of less than 1 month

WARNING TIME

1. >24 hrs
2. 12-24 hrs
3. 6-12 hrs
4. < 6 hrs

DURATION OF EVENT

1. < 6 hrs
2. < 1 day
3. < 1 wk
4. > 1 wk

Assumptions for Estimating Potential Losses:

- 90% mean assessed value for structures (County GIS) x # structures x replacement
- 25% of structures=100% damage, 35% of structures=50% damage, 40% of structures=25% damage

Wabash County Multi-Hazard Mitigation Plan Update
Planning Committee Meeting

City of Wabash Fire Department #3
43 Gladstone St,
Wabash, Indiana 46992

April 16, 2026
9:00 am

SUMMARY

1. Welcome and Introductions

EMA Director, Keith Walters, welcomed all those in attendance and discussed the plan update requirements briefly with team members. Director Walters then introduced Heather Buck and Matthew Troutman, planners with Christopher B. Burke Engineering, LLC, who would be moderating the discussion and will be writing the plan for Wabash County. All the team members were asked to introduce themselves and state their role in the community.

2. Approach for the MHMP Update and Meeting Purpose

Matthew thanked committee members for attending the meeting and emphasized the importance of updating and adopting the county's MHMP. He also presented the process that would be utilized for the evening assessment of the hazards and risks for the county.

3. Hazard Risk Assessment:

Review Hazard Data - Hazard data for each specific hazard was presented for the past 5 years. This data included frequency and impacts as available from a variety of data sources.

Discuss Vulnerability to Hazards - The team discussed how the hazard events have impacted the community including the need for tornado shelters, difficulties with the recovery process, changing needs of the community over time, reduced staffing for fire, law enforcement and EMS, and new industry interested in moving into the county. The team also spoke about challenges they anticipate in the future.

Determine Probability & Severity - Using the CPRI model, probability, severity, warning time, and duration were assigned through the consensus of the team and the community specific representatives. The score was calculated and then an overall risk level was assigned using the score. All team members used the CPRI score guidance sheet to guide the determinations.

4. Next Steps

The team discussed the next steps in the process including verifying critical facilities in the county and the individual communities as well as preparing for the second meeting when the team will discuss opportunities for mitigating the hazards and risks. The team will examine the projects they have completed as well as look at innovative projects and community needs based on recent events.

5. Adjournment

Matthew and Director Walters thanked those in attendance for taking time from their busy schedules to be a part of the planning team.

Wabash County Multi-Hazard Mitigation Plan Update
Planning Committee Meeting

City of Wabash Fire Department #3
43 Gladstone St,
Wabash, Indiana 46992

April 16, 2026
1:00 pm

AGENDA

1. Welcome and Introductions
2. Review Approach for the Multi-Hazard Mitigation Plan (MHMP) Update and Meeting Purpose
3. Review Hazard Risk Assessment/CPRI
4. Review and Prioritize Proposed Mitigation Measures
5. Next Steps
6. Adjournment

CALCULATED PRIORITY RISK INDEX

The Calculated Priority Risk Index (CPRI) evaluates each hazard based on its probability of occurrence, severity, warning time, and duration. Thus, the CPRI provides a means to assess a hazard relative to others for a community. To determine the CPRI, a value of 1 through 4 is assigned to the categories for probability, magnitude/severity, warning time, and duration of event.

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Wabash County Multi-Hazard Mitigation Plan Update
Planning Committee Meeting

City of Wabash Fire Department #3
43 Gladstone St,
Wabash, Indiana 46992

April 16, 2026
1:00 pm

SUMMARY

1. Welcome and Introductions

Keith Walters, EMA Director, welcomed all the team members back for the second meeting of the mitigation planning team. He re-introduced Heather Buck and Matthew Troutman, the plan writers and who would be moderating the mitigation actions discussion. Matthew asked those in attendance to introduce themselves and their role in the community.

2. Review Approach for the Multi-Hazard Mitigation Plan (MHMP) Update and Meeting Purpose

Matthew briefly discussed the importance of the mitigation plan and the various ways the plan can be used to help guide community resilience. Matthew explained that the team will be looking at the mitigation actions from the previous plan and determining which actions are completed and which need to continue to be included in the plan. All actions will be prioritized to help guide the community on the most desired and important to be completed.

3. Review Hazard Risk Assessment/CPRI

The results of the first meeting's hazard and risk assessment were presented. Floods; winter storms and ice; hailstorms, thunderstorms, and windstorms; and hazardous materials incidents ranked very high among the hazards. The committee agreed that the listed hazards are of greatest concern at this time for Wabash County.

4. Review and Prioritize Proposed Mitigation Measures

A copy of the previous plan's mitigation actions were given to all participants. Each was asked to review the list, identify the actions which have been completed, and identify which they felt were still needed for the next five years. As a team the previous actions were discussed. Each action was examined to include completion status, desire to continue to work on the action or end the action. During the discussion, if new actions or enhancements of existing actions were identified, they were added to the list. Each action was prioritized according to ability to complete within the next five years and importance to the community. If an action was highly desired and no hurdles were anticipated, the action was rated as high priority. If an action had a minor hurdle or execution of the item would delay its implementation, a medium priority was assigned.

Lastly, low priority are those items that most likely may not be completed within the five-year span due to significant challenges or may be controversial or a nice to have item. For each high priority, a simple implementation strategy will be included in the plan.

5. Next Steps

Upon completion of the meeting, Heather Buck and Matthew Troutman will assemble all the notes and will place all the actions in a table to include the hazards addressed, priority and responsible parties to lead the action. In addition, the team at Burke will prepare the implementations strategies and will finish writing the plan.

Upon completion, Director Walters will review the plan. Upon his acceptance, the plan will be submitted for planning team and public review. Upon completion of the public review period, comments will be incorporated, and the plan will be submitted to IDHS and FEMA for review. While under review, the county and the incorporated communities are encouraged to adopt the plan using the plan adoption template resolution. Matthew reminded everyone that adoptions must be completed within one year of the plan's approval.

6. Adjournment

The planning team was reminded that if they had any additional actions to be added to the plan, they should contact Keith to get those added to the plan. Matthew and him thanked everyone in attendance for their time and input. We then adjourned the meeting.

**APPENDIX 4: PUBLIC PARTICIPATION AND INVOLVEMENT OF
OTHER INTERESTED PARTIES**

MEDIA RELEASE

For Immediate Release

Media Release Date: [REDACTED]

Contact: Keith Walters, Wabash County EMA (TX #)

Public Presentation of the Wabash County Multi-Hazard Mitigation Plan Update

Wabash, IN (Date of Release) - Wabash County, in cooperation with the city of Wabash and the towns of LaFontaine, Lagro, North Manchester, and Roann have prepared an update to the Wabash Multi-Hazard Mitigation Plan (MHMP) to address the risk and vulnerability of communities in the county which may be affected by known natural, technological, and political hazards.

The Disaster Mitigation Act of 2000 (DMA 2000) requires communities to update their MHMP every five years in order to be eligible for any future mitigation funding through the Indiana Department of Homeland Security and the Federal Emergency Management Agency. The intent of the MHMP is to plan for a disaster before it occurs in order to reduce the physical, social, and economic impact of that disaster.

The draft Wabash County MHMP Update may be accessed at [REDACTED]. Topics covered in the update include: an overview of the planning requirements; a summary of the risk assessment and vulnerability analysis; and proposed mitigation projects for prevention, property protection, natural resource protection, emergency services, structural control projects, and public information.

Comments will be accepted through Friday, [REDACTED]. Please submit comments to Keith Walters, EMA Director at [REDACTED] or [REDACTED]

---END---

Flyer (Add in a copy of the flyer used if applicable.)

Web posting (Add in a copy of the web posting used if applicable.)

Social media clips (Add in a copy of the social media clips used if applicable.)

APPENDIX 5: CRITICAL AND ESSENTIAL FACILITIES BY CLASSIFICATION

The following tables indicate critical and essential infrastructure within Wabash County and the communities within. Please note that some facilities serve multiple roles and are listed in accordance with their primary function. For example, a school that serves as a shelter and a large employer is only listed as a school.

Map ID	Name	Classification	Community
216	Wabash Municipal Airport	Airport	Wabash

Map ID	Name	Classification	Community
126	Mississinewa Lake, Dam Miami County	Dam	Wabash County
170	Salamonie Dam	Dam	Wabash County

Map ID	Name	Classification	Community
7	Area 5 Head Start	Daycare Facility	Wabash
8	Area 5 Head Start 2	Daycare Facility	Wabash County
8	Area 5 Head Start 2	Daycare Facility	Wabash County
9	Area 5 Headstart 3	Daycare Facility	Wabash
20	Busy Beehive Daycare	Daycare Facility	North Manchester
33	County Your Blessings Daycare	Daycare Facility	Wabash
35	Dana Farmer Daycare	Daycare Facility	Wabash
39	Emmanuel Christian Daycare	Daycare Facility	Wabash
42	First Steps Daycare	Daycare Facility	Wabash
47	Grandma Copers Daycare	Daycare Facility	Wabash
49	Happy Days Pre-School	Daycare Facility	Wabash County
82	Kids Camp Daycare	Daycare Facility	North Manchester
83	Kids First Daycare	Daycare Facility	Wabash
84	Kidz Korner Daycare	Daycare Facility	Wabash
85	Kim Ritter Daycare	Daycare Facility	Wabash
96	Lafontaine Christian Church Daycare	Daycare Facility	La Fontaine
109	Little Friends Daycare	Daycare Facility	Wabash
112	Manchester Early Learning Center	Daycare Facility	North Manchester
112	Manchester Early Learning Center	Daycare Facility	North Manchester
127	Montessori Pre-School	Daycare Facility	Wabash
153	Presbyterian Pre-School	Daycare Facility	Wabash
195	Sycamore Daycare/Preschool	Daycare Facility	North Manchester
196	Tender Hearts Daycare	Daycare Facility	Wabash County
199	TLC Daycare Center	Daycare Facility	Wabash

Map ID	Name	Classification	Community
213	Wabash County EMA	EMA	Wabash

Map ID	Name	Classification	Community
29	Chester Twp. Fire Station	Fire Station	Wabash County
97	Lagro Fire Station	Fire Station	Lagro
107	Liberty Township Fire Station	Fire Station	La Fontaine
108	Lincolnvilleville Fire Station	Fire Station	Wabash County
136	Noble North Fire Station	Fire Station	Wabash County
137	Noble South Fire Station	Fire Station	Wabash County
138	North Manchester Fire Station	Fire Station	North Manchester
151	Pleasant Township Fire Station	Fire Station	Wabash County
162	Roann Fire Station	Fire Station	Roann
202	Urbana Fire Station	Fire Station	Wabash County
220	Wabash North Fire Station	Fire Station	Wabash
221	Wabash South Fire Station	Fire Station	Wabash

Map ID	Name	Classification	Community
32	County Highway Dept.	Government Building	Wabash
34	Courthouse	Government Building	Wabash
63	Health Dept.	Government Building	Wabash
75	Judicial Center	Government Building	Wabash
89	Lafontaine Town Hall	Government Building	La Fontaine
100	Lagro Town Hall	Government Building	Lagro
128	N Manchester City Hall	Government Building	North Manchester
140	NRCS/SWCD Service Center	Government Building	Wabash
164	Roann Town Hall	Government Building	Roann
178	Somerset Town Hall	Government Building	Wabash County
190	State Highway Dept.	Government Building	Wabash
203	USDA FDA Office	Government Building	Wabash
209	Wabash City Hall	Government Building	Wabash
222	Wabash St Dept.	Government Building	Wabash

Map ID	Name	Classification	Community
6	Arc Of Wabash County	Group Home	Wabash
14	AWS Home	Group Home	Wabash County
15	AWS Home 2	Group Home	Wabash County
22	Carey Services	Group Home	Wabash
23	Carey Services 2	Group Home	Wabash
147	Pathfinder Home	Group Home	Wabash
148	Pathfinder Home 2	Group Home	Wabash
149	Pathfinder Home 3	Group Home	Wabash

Map ID	Name	Classification	Community
4	85 Hope Medical Clinic	Healthcare	Wabash
5	American Healthcare Network	Healthcare	Wabash
16	Bowen Center Healthcare	Healthcare	Wabash
40	Family Medicine	Healthcare	North Manchester
110	Lutheran Air Ambulance	Healthcare	Wabash
143	Parkview Hospital	Healthcare	Wabash
144	Parkview Medical Clinic	Healthcare	Wabash
145	Parkview Physicians Group	Healthcare	North Manchester
146	Parkview Physicians Group	Healthcare	Wabash
214	Wabash County Health Dept.	Healthcare	Wabash
214	Wabash County Health Dept.	Healthcare	Wabash

Map ID	Name	Classification	Community
215	Wabash County Jail	Jail	Wabash

Map ID	Name	Classification	Community
LE1	Ford Meter Box Co Inc.	Large Employer	Wabash
LE2	Gebhart Holdings	Large Employer	Wabash
LE3	Living Essentials	Large Employer	Wabash
LE4	Metropolitan School Dist.-Perry	Large Employer	Wabash
LE5	MPS Egg Farm	Large Employer	North Manchester
LE6	Paper Works, Industries	Large Employer	Wabash
LE7	Parkview Wabash Hospital	Large Employer	Wabash
LE8	Q C Communications Inc.	Large Employer	Wabash
LE9	Wabash Castings	Large Employer	Wabash

Map ID	Name	Classification	Community
28	Central Dispatch	Law Enforcement	Wabash
90	Lafontaine Town Marshall	Law Enforcement	LaFontaine
129	N Manchester City Police	Law Enforcement	North Manchester
165	Roann Town Marshall	Law Enforcement	Roann
210	Wabash City Police	Law Enforcement	Wabash
225	Wabash County Sheriff	Law Enforcement	Wabash

Map ID	Name	Classification	Community
24	Carriage House Estates	Mobile Home Park	Wabash County
45	Fountainvue Mobile Home Park	Mobile Home Park	Wabash County
67	Heritage Estates	Mobile Home Park	North Manchester
68	Hillcrest Mobile Home Park	Mobile Home Park	Wabash

Map ID	Name	Classification	Community
106	Lakeview Mobile Home Park	Mobile Home Park	Wabash County
120	Meadow Acres Mobile Home Park	Mobile Home Park	Wabash County
154	Prosser Country Estates	Mobile Home Park	Wabash County
161	Rhoades Wheel Mobile Home Park	Mobile Home Park	Wabash County
169	Salamonie Country Estates	Mobile Home Park	Wabash County
207	Village Of Hamlet Mobile HomePark	Mobile Home Park	North Manchester

Map ID	Name	Classification	Community
51	Hazard Warning Siren	Outdoor Warning Siren	Wabash
52	Hazard Warning Siren	Outdoor Warning Siren	Wabash
53	Hazard Warning Siren	Outdoor Warning Siren	Wabash
54	Hazard Warning Siren	Outdoor Warning Siren	Wabash
55	Hazard Warning Siren	Outdoor Warning Siren	Wabash
56	Hazard Warning Siren	Outdoor Warning Siren	North Manchester
57	Hazard Warning Siren	Outdoor Warning Siren	North Manchester
58	Hazard Warning Siren	Outdoor Warning Siren	North Manchester
59	Hazard Warning Siren	Outdoor Warning Siren	North Manchester
60	Hazard Warning Siren	Outdoor Warning Siren	North Manchester
61	Hazard Warning Siren	Outdoor Warning Siren	North Manchester
62	Hazard Warning Siren	Outdoor Warning Siren	Wabash County

Map ID	Name	Classification	Community
10	Art's Country Park	Public Well	Wabash County
17	Bozarth Public Well	Public Well	Wabash County
26	Carriage House Well	Public Well	Wabash County
94	Lafontaine Well	Public Well	La Fontaine
98	Lagro Public Well 1	Public Well	Lagro
99	Lagro Public Well 2	Public Well	Wabash County
104	Lakeview Mobile Home Park Well	Public Well	Wabash County
118	Marion Well 1	Public Well	Wabash County
119	Marion Well 2	Public Well	Wabash County
125	Metro North Well	Public Well	Wabash County
130	N Manchester Public Well 1	Public Well	Wabash County
131	N Manchester Public Well 2	Public Well	Wabash County
135	NHS/Sharpcreek Well	Public Well	Wabash County
155	Prosser Mobile Home Park Well	Public Well	Wabash County
159	Rhoades Mobile Home Park Well	Public Well	Wabash County
163	Roann Public Well	Public Well	Wabash County
171	Salamonie MHP Public Well	Public Well	Wabash County
173	Servia Public Well 1	Public Well	Wabash County
174	Servia Public Well 2	Public Well	Wabash County
180	Somerset Well	Public Well	Wabash County
182	Southwood Elementary Well	Public Well	Wabash County

Map ID	Name	Classification	Community
184	Southwood Well	Public Well	Wabash County
211	Wabash City Well 1	Public Well	Wabash County
212	Wabash City Well 2	Public Well	Wabash County
231	Whites Public Well	Public Well	Wabash County

Map ID	Name	Classification	Community
3	105.9 The Bash	Radio Station	Wabash
86	Kiss 95.9 Radio	Radio Station	Wabash

Map ID	Name	Classification	Community
13	Autum Ridge Rehab Center	Retirement Home/Nursing Center	Wabash
2	1019 Belle's Place of Wabash	Retirement Home/Nursing Center	Wabash
206	Vernon Health & Rehab	Retirement Home/Nursing Center	Wabash
150	Peabody Retirement Community	Retirement Home/Nursing Center	North Manchester
198	Timbercrest Senior Living	Retirement Home/Nursing Center	North Manchester
168	Rolling Meadows Healthcare	Retirement Home/Nursing Center	La Fontaine
227	Waters of Wabash West	Retirement Home/Nursing Center	Wabash
226	Waters of Wabash East	Retirement Home/Nursing Center	Wabash
228	Wellbrooke Of Wabash	Retirement Home/Nursing Center	Wabash

Map ID	Name	Classification	Community
21	Calvary Chapel Christian School	School	Wabash County
38	Emmanuel Christian School	School	Wabash
64	Heartland Career Center	School	Wabash County
88	L H Carpenter School	School	Wabash
111	Manchester Academy	School	North Manchester
113	Manchester Elementary School	School	North Manchester
114	Manchester Intermediate School	School	Wabash County
115	Manchester Jr Sr High School	School	North Manchester
122	Metro North Elementary	School	Wabash County
123	Metro North Elementary School	School	Wabash County
139	Northfield Jr./Sr. High School	School	Wabash County
141	O J Neighbors Elementary School	School	Wabash

Map ID	Name	Classification	Community
175	Sharp Creek Elementary	School	Wabash County
181	Southwood Elementary School	School	Wabash County
183	Southwood Jr./Sr. High School	School	Wabash County
187	St Bernard Catholic School	School	Wabash
216	Wabash High School	School	Wabash
218	Wabash Middle School	School	Wabash
229	Westminster Preschool	School	Wabash
230	Whites Jr Sr High School	School	Wabash County

Map ID	Name	Classification	Community
30	Christian Church Shelter	Shelter	Wabash
31	Church Of The Brethren Shelter	Shelter	North Manchester
43	First UMC Shelter	Shelter	Wabash
65	Heartland REMC Shelter	Shelter	Wabash
134	NHS Shelter	Shelter	Wabash County
177	SHS Shelter	Shelter	Wabash County
188	St Bernard's Shelter	Shelter	Wabash County
189	St Bernard's Shelter	Shelter	Wabash
201	UMC Shelter	Shelter	Wabash County
234	YMCA Shelter	Shelter	Wabash

Map ID	Name	Classification	Community
11	AT&T Interstate	Tier II Facility	North Manchester
12	Austin Powder	Tier II Facility	Wabash County
19	Bulldog Battery Corp.	Tier II Facility	Wabash
27	Case Power & Equipment	Tier II Facility	Wabash
36	Duke Energy of Indiana	Tier II Facility	Wabash
37	Duke Energy of Indiana Wabash District	Tier II Facility	Wabash
41	Ferrellgas D.B.A. Thermogas	Tier II Facility	Wabash County
44	Ford Meter Box Co.	Tier II Facility	Wabash
46	Gaunt & Son Asphalt Inc.	Tier II Facility	Wabash County
48	H & S Metals LLC	Tier II Facility	North Manchester
50	Hayes Lemmerz International Wabash	Tier II Facility	Wabash
66	Helena Agri-Enterprises	Tier II Facility	Wabash County
69	Hipsher Tool & Die	Tier II Facility	Wabash County
70	Indiana-American Water Co.	Tier II Facility	Wabash County
71	Indiana-American Water Co.	Tier II Facility	Wabash
72	Indiana-American Water Co.	Tier II Facility	Wabash County
73	Indiana Bell Telephone Company	Tier II Facility	Lagro
74	J.M. Reynolds Oil Co.	Tier II Facility	Wabash
76	Keystone Cooperative	Tier II Facility	Wabash County

Map ID	Name	Classification	Community
77	Keystone Cooperative	Tier II Facility	North Manchester
78	Keystone Cooperative	Tier II Facility	Roann
79	Keystone Cooperative	Tier II Facility	Wabash County
80	Keystone Cooperative	Tier II Facility	Wabash County
81	Keystone Cooperative	Tier II Facility	Wabash
87	Kova Ag Products Inc.	Tier II Facility	Wabash County
92	Lafontaine Water Co.	Tier II Facility	La Fontaine
102	Laketon Refining Corp.	Tier II Facility	Wabash County
116	Manchester Tool & Die Inc.	Tier II Facility	Wabash County
121	MetalX Aluminum	Tier II Facility	Wabash
142	PaperWorks	Tier II Facility	Wabash
152	Precision Battery Fabrications	Tier II Facility	Wabash
156	Real Alloy Specification LLC	Tier II Facility	Wabash
157	Real Alloys Recycling	Tier II Facility	Wabash
158	Republic Services	Tier II Facility	Wabash County
176	Shell Oil	Tier II Facility	Wabash
185	Speedway #1305	Tier II Facility	Wabash
186	Brightspeed	Tier II Facility	Roann
191	Strauss Veal Feeds Inc.	Tier II Facility	North Manchester
192	Suburban Propane	Tier II Facility	Wabash County
197	The Andersons North Manchester Farm	Tier II Facility	Wabash County
200	Town of North Manchester	Tier II Facility	North Manchester
204	Verizon - North Manchester	Tier II Facility	North Manchester
205	Verizon - Wabash Co.	Tier II Facility	Wabash
217	Speedway Transit Mix	Tier II Facility	Wabash
223	Wabash Valley Landfill	Tier II Facility	Wabash County

Map ID	Name	Classification	Community
117	Manchester University	University	North Manchester

Map ID	Name	Classification	Community
1	Prosser Waste Treatment Plant	Wastewater Treatment Plant	Wabash County
18	Bozarth Waste Treatment Plant	Wastewater Treatment Plant	Wabash County
95	Lafontaine WWTP	Wastewater Treatment Plant	La Fontaine
103	Lakeview Estates Waste Treatment Plant	Wastewater Treatment Plant	Wabash County
105	Lakeview MHP Waste Treatment Plant	Wastewater Treatment Plant	Wabash County
124	Metro North Waste Treatment Plant	Wastewater Treatment Plant	Wabash County
132	N Manchester Waste Treatment Plant	Wastewater Treatment Plant	North Manchester
166	Roann Waste Treatment Plant	Wastewater Treatment Plant	Wabash County
224	Wabash Waste Treatment Plant	Wastewater Treatment Plant	Wabash

Map ID	Name	Classification	Community
93	La Fontaine Water Tower	Water Tower	La Fontaine
101	Lagro Water Tower	Water Tower	Lagro
133	North Manchester Water Tower	Water Tower	North Manchester
167	Roann Water Tower	Water Tower	Roann
208	Wabash Business Park Water Tower	Water Tower	Wabash
233	WIP Water Tower	Water Tower	Wabash

Map ID	Name	Classification	Community
25	Carriage House Treatment Plant	Water Treatment Facility	Wabash County
91	Lafontaine Treatment Plant	Water Treatment Facility	La Fontaine
160	Rhoades Treatment Plant	Water Treatment Facility	Wabash County
172	Salamonie MHP Treatment Plant	Water Treatment Facility	Wabash County
179	Somerset Treatment Plant	Water Treatment Facility	Wabash County
193	Southwood Elementary Treatment Plant	Water Treatment Facility	Wabash County
194	Southwood High Treatment Plant	Water Treatment Facility	Wabash County
232	Whites Treatment Plant	Water Treatment Facility	Wabash County

APPENDIX 6: COMMUNITY CAPABILITY ASSESSMENT

Plans	Comprehensive Plan	Local Emergency Plan	Economic Development	Watershed Plan
Wabash County	Comprehensive Plan Wabash County July 2022	Wabash County Comprehensive Emergency Management Plan and Wabash County MHMP serves as a multi- jurisdictional approach to emergency planning	Grow Wabash County, Tenille Zartman, President and Wabash County Strategic Investment Plan (2024)	Eel River (Middle) 9-90, Salamonie River (Lower) WMP 3-9, Treaty Creek-Wabash River WMP, Upper Middle Eel River WMP 6-3, Upper Wabash Phase III Update (2025), Wabash River (Upper), Phase III WMP 25874, and Wabash River (Upper) Phase II WMP 3-5
City of Wabash			City of Wabash Economic Development Commission, Dave Metz President, City of Wabash Comprehensive Economic Development Plan, April 22, 2013, and Wabash County Strategic Investment Plan (2024)	Treaty Creek-Wabash River WMP and Wabash River (Upper) Phase II WMP 3-5
Town of LaFontaine			Wabash County Strategic Investment Plan (2024)	
Town of Lagro			Wabash County Strategic Investment Plan (2024)	Treaty Creek-Wabash River WMP and Wabash River (Upper) Phase II WMP 3-5
Town of North Manchester				Eel River (Middle) 9-90 and Upper Middle Eel River WMP 6-3
Town of Roann				Eel River (Middle) 9-90

Ordinances	Floodplain Ordinance	Zoning Ordinance	Subdivision Control Ordinance	Stormwater Ordinance	Burning Ordinance	Water Conservation Ordinance
Wabash County	3/16/2026	Ord. No. 2022-85-14 11/15/2024	Ord. No. 2022-85-14, Ch. 17 11/15/2024	Ord. No. 2020-85-17, 11/30/2020		
City of Wabash	9/18/2013	Ch. 10, Art.1, 12/12/2022	Ch. 10, Art.2,6/14/2004	Ch.9, Art. 6, 5/13/2024	Sec. 6-49 7/23/2012	
Town of LaFontaine	8/22/2013	Ord. No. 2022-85-14 11/15/2024	Ord. No. 2022-85-14, Ch. 17 11/15/2024	Ordinance No. 16, 11/11/2013	General Ord. No. 2, 2009	
Town of Lagro	8/22/2013			Ord. No. 2020-85-17, 11/30/2020		
Town of North Manchester	5/6/2026	Ch. 156 10/1/2014	CH. 155	Ch154,	Chapter 90.35-38, 4/14/1999	
Town of Roann	8/22/2013	Ord. No. 2022-85-14 11/15/2024	Ord. No. 2022-85-14, Ch. 17 11/15/2024	Ord. No. 2020-85-17, 11/30/2020	Ordinance No. 3-2023, 11/12/2023	

Programs	NFIP	CRS	Tree City	Storm Ready	Mutual Aid Agreements
Wabash County	180266	No	No	Yes	Yes Fire, Police, EMS
City of Wabash	180271				
Town of LaFontaine	180267				
Town of Lagro	180268		Yes, 29 years		
Town of North Manchester	180269				
Town of Roann	180270		No		

Studies/Maps	FIRMs	Evacuation Routes	Vulnerable Populations	At-Risk Structures	River Basin Partnership
Wabash County	18169C 0015E, 0020E, 0039E, 0040E, 0043E, 0044E, 0045E, 0065E, 0070E, 0080E, 0085E, 0090E, 0091E, 0095E, 0105E, 0106E, 0107E, 0110E, 0115E, 0120E, 0150E, 0165E, 0170E, 0175E, 0179E, 0180E, 0183E, 0185E, 0186E, 0187E, 0190E, 0191E, 0195E, 0203E, 0204E, 0205E, 0210E, 0215E, 0220E, 0250E, 0260E, 0275E, 0280E, 0285E, 0286E, 0287E, 0290E, 0295E	HazMat	FEMA RAPT Tool		
City of Wabash	18169C 0170E, 0179E, 0180E, 0183E, 0186E, 0187E, 0190E, 0191E				
Town of LaFontaine	18169C 0286E, 0287E				
Town of Lagro	18169C 0203E, 0204E, 0205E				
Town of North Manchester	18169C 0043E, 0044E, 0106E, 0107E				
Town of Roann	18169C 0091E				

Staffing	Building/ Planning	GIS	Engineer / Surveyor	Street/ Highway	Floodplain Admin
Wabash County	Brian Campbell, Planning & Zoning Director	Laci Stuber, Assessor GIS, Rachel Lambert, Parcel GIS, and Cheri Slee, Surveyor GIS	Cheri Slee, County Surveyor	Ryan Smith, Highway Superintendent	Brian Campbell
City of Wabash	Jeff Knee, Building Commissioner and John Burnsworth - Plan Commission President			Scott Richardson, Street Superintendent	Jeff Knee
Town of LaFontaine	Brian Campbell, Planning & Zoning Director			Jeffery Smith, Street Commissioner	Brian Campbell
Town of Lagro				Andrew King, Water Operator	
Town of North Manchester	Dave McVicker, Building Commissioner			Craig Walters, Street Superintendent	Blake Heam
Town of Roann	Brian Campbell, Planning & Zoning Director			Tony Janeway, Street Superintendent	Brian Campbell

APPENDIX 7: Disaster and Emergency Declarations

Indiana FEMA Disaster and Emergency Declarations

Declaration Number	Declaration Date	Event Begin	Event End	Reason for Declaration	Counties Included
DR-4363	5/4/2018	2/14/2018	3/4/2018	Severe Storms and Flooding	Benton, Carroll, Clark, Crawford, Dearborn, Elkhart, Floyd, Fulton, Gibson, Harrison, Jasper, Jefferson, Kosciusko, Lake, LaPorte, Marshall, Newton, Ohio, Perry, Porter, Pulaski, Spencer, St. Joseph, Starke, Switzerland, Vanderburgh, Vermillion, Wabash , Warren, Warrick, White
EM-3456	3/13/2020	1/31/2020	5/11/2023	COVID-19	All Indiana Counties
DR-4515	4/3/2020	1/31/2020	5/11/2023	COVID-19 Pandemic	All Indiana Counties
DR-4704	4/15/2023	3/31/2023	4/1/2023	Severe Storms, Straight-line Winds, and Tornadoes	Lake, Allen, Benton, White, Clinton, Howard, Grant, Sullivan, Owen, Morgan, Johnson, Monroe, Brown
DR-4882	7/22/2025	3/30/2025	4/9/2025	Severe Storms, Straight-line Winds, Tornadoes, and Flooding	Bartholomew, Brown, Clark, Crawford, Decatur, Floyd, Franklin, Greene, Harrison, Jefferson, Lawrence, Madison, Marshall, Martin, Montgomery, Morgan, Orange, Owen, Perry, Switzerland, Vanderburgh, Warrick, Washington

Indiana FEMA Disaster and Emergency Declarations

Declaration Number	Declaration Date	Event Begin	Event End	Reason for Declaration	Counties Included
EM-3641	1/24/2026	1/23/2026	Not Available	Severe Winter Storm	Adams, Allen, Bartholomew, Benton, Blackford, Boone, Brown, Carroll, Clark, Clay, Clinton, Crawford, Daviess, DeKalb, Dubois, Elkhart, Fayette, Fountain, Fulton, Gibson, Grant, Greene, Hancock, Harrison, Hendricks, Huntington, Jackson, Jasper, Jefferson, Jennings, Kosciusko, LaPorte, Lake, Lawrence, Madison, Marion, Marshall, Miami, Monroe, Noble, Ohio, Orange, Parke, Perry, Pike, Porter, Posey, Pulaski, Putnam, Ripley, Rush, St. Joseph, Starke, Sullivan, Switzerland, Tippecanoe, Union, Vanderburgh, Vigo, Wabash , Washington, Wells, White, Whitley

Indiana U.S. Small Business Disaster Declarations

Declaration Number	Declaration Date	Event Start	Event End	Event Description	Counties Included
IN-00064	6/12/2019	5/27/2019	5/27/2019	Tornadoes, High Winds, and Severe Storms	Delaware, Grant, Hamilton, Hancock, Henry, Madison, Tipton
IN-00065	7/3/2019	6/15/2019	6/17/2019	Tornadoes, High Winds, and Severe Storms	Brown, Greene, Jackson, Lawrence, Monroe, Morgan, Owen
IN-00074	8/11/2020	6/27/2020	6/27/2020	Heavy Rainfall and Flooding	Benton, Jasper, Lake, Newton
IN-00075	7/6/2021	6/18/2021	6/19/2021	Severe Storms and Flooding	Brown, Clark, Greene, Jackson, Jefferson, Jennings, Lawrence, Monroe, Morgan, Owen, Scott, Ripley, Switzerland
IN-00077	7/8/2022	6/13/2022	6/14/2022	Derecho Windstorm	Adams, Allen, DeKalb, Huntington, Noble, Wells, Whitley
IN-00078	8/30/2022	7/23/2022	7/25/2022	Severe Storms and Flooding	Daviess, Dubois, Greene, Knox, Martin, Pike
IN-00082	8/30/2023	8/7/2023	8/7/2023	Tornadoes	Crawford, Dubois, Lawrence, Martin, Orange, Washington
MI-20027	12/9/2024	1/15/2024	3/21/2024	Frost and Freeze	LaPorte, St. Joseph
OH-20002	Not Available	3/14/2024	3/15/2024	Tornadoes	Adams, Jay, Randolph, Wayne
IN-20000	3/29/2024	3/14/2024	3/14/2024	Tornadoes	Delaware, Henry, Jay, Randolph, Wayne
KY-20000	Not Available	3/14/2024	3/15/2024	Severe Storms and Tornadoes	Clark, Jefferson
IN-20001	5/23/2024	5/7/2024	5/7/2024	Severe Storms and Tornadoes	Dearborn, Decatur, Fayette, Franklin, Ripley, Rush, Union
KY-20011	Not Available	6/1/2024	Not Available	Drought	Clark, Dearborn, Jefferson, Ohio, Switzerland

Indiana U.S. Small Business Disaster Declarations

Declaration Number	Declaration Date	Event Start	Event End	Event Description	Counties Included
IN-20002	7/17/2024	6/25/2024	6/25/2024	Severe Storms and Tornadoes	Brown, Clay, Greene, Jackson, Lawrence, Monroe, Morgan, Owen, Parke, Sullivan, Vermillion, Vigo
IN-20003	7/23/2024	7/9/2024	7/9/2024	Severe Storms and Tornadoes	Gibson, Pike, Posey, Knox, Vanderburgh, Warrick
IL-20007	Not Available	7/13/2024	7/16/2024	Severe Storms, Tornadoes, Straight-line Winds, and Flooding	Lake
IN-20004	8/7/2024	7/15/2024	7/15/2024	Severe Storms and Tornadoes	Elkhart, Jasper, Kosciusko, LaGrange, Lake, LaPorte, Marshall, Noble, Porter, Starke, St. Joseph
IN-20005	8/20/2024	7/30/2024	7/30/2024	Severe Storms and Tornadoes	Dubois, Gibson, Pike, Spencer, Vanderburgh, Warrick
KY-20017	Not Available	7/30/2024	8/2/2024	Excessive Rain, Flash Flood, and High Winds	Perry
IN-20006	Not Available	9/24/2024	Not Available	Drought	Dearborn, Decatur, Fayette, Franklin, Jefferson, Jennings, Ohio, Ripley, Rush, Switzerland, Union
IL-20012	3/13/2025	1/25/2025	1/25/2025	Fire	Lake
IL-20016	5/16/2025	2/14/2025	2/16/2025	Skokie Water Main Break	Lake
IN-20008	4/22/2025	3/15/2025	3/15/2025	Severe Storms and Tornadoes	Crawford, Dubois, Floyd, Harrison, Lawrence, Martin, Orange, Washington
IN-20009	4/22/2025	3/19/2025	3/19/2025	Severe Storms and Tornadoes	Bartholomew, Brown, Decatur, Jackson, Jasper, Jennings, Johnson, Lake, Newton, Porter, Shelby

Indiana U.S. Small Business Disaster Declarations

Declaration Number	Declaration Date	Event Start	Event End	Event Description	Counties Included
KY-20019	4/24/2025	4/2/2025	5/16/2025	Severe Storms, Straight-line Winds, Tornadoes, Flooding, Landslides, and Mudslides	Clark, Crawford, Floyd, Harrison, Jefferson, Perry, Posey, Spencer, Switzerland, Vanderburgh, Warrick
KY-20020	5/23/2025	5/16/2025	5/17/2025	Severe Storms, Straight-line Winds, and Tornadoes	Posey
IN-20011	5/30/2025	5/16/2025	5/16/2025	Severe Storms and Tornadoes	Brown, Greene, Jackson, Lawrence, Monroe, Morgan, Owen
IN-20012	7/22/2025	6/28/2025	7/2/2025	Flooding	Daviess, Dubois, Greene, Knox, Martin, Pike
IN-20013	7/22/2025	3/30/2025	4/9/2025	Severe Storms, Tornadoes, Straight-line Winds, and Flooding	Bartholomew, Brown, Clark, Clay, Crawford, Decatur, Floyd, Franklin, Greene, Harrison, Jefferson, Lawrence, Madison, Marshall, Martin, Montgomery, Morgan, Orange, Owen, Perry, Switzerland, Vanderburgh, Warren, Warrick, Washington
IN-20014	8/28/2025	3/30/2025	4/9/2025	Severe Storms, Tornadoes, Straight-line Winds, and Flooding	Owen
IL-20022	9/30/2025	4/1/2025	Not Available	Excessive Rain	Gibson, Knox, Posey, Sullivan, Vigo

Indiana U.S. Small Business Disaster Declarations

Declaration Number	Declaration Date	Event Start	Event End	Event Description	Counties Included
KY-20028	12/22/2025	4/2/2025	4/15/2025	Flooding, Flash Flooding, and Excessive Rain	Perry, Spencer
OH-20015	12/29/2025	9/30/2025	Not Available	Drought	Adams, Allen, DeKalb, Jay, Steuben
IN-20016	12/29/2025	9/30/2025	Not Available	Drought	Adams, Allen, Blackford, Carroll, Cass, Clinton, DeKalb, Delaware, Fulton, Grant, Hamilton, Henry, Howard, Huntington, Jay, Kosciusko, Madison, Miami, Noble, Pulaski, Randolph, Tippecanoe, Tipton, Wabash , Wayne, Wells, White, Whitley
KY-20024	11/15/2025	11/4/2025	11/1/2025	Louisville Airplane Crash	Clark, Floyd, Harrison

APPENDIX 8: CALCULATED RISK PRIORITIZATION INDEX (CPRI)

Community	Probability	Magnitude/ Severity	Warning Time	Duration	Calculated Risk	Risk Value
DROUGHT						
Wabash County	Highly Likely	Significant	> 24 hours	> 1 week	Severe	3.25
LaFontaine	Highly Likely	Limited	> 24 hours	> 1 week	Elevated	2.95
Lagro	Highly Likely	Limited	> 24 hours	> 1 week	Elevated	2.95
North Manchester	Highly Likely	Limited	> 24 hours	> 1 week	Elevated	2.95
Roann	Highly Likely	Limited	> 24 hours	> 1 week	Elevated	2.95
Wabash	Highly Likely	Limited	> 24 hours	> 1 week	Elevated	2.95
Weighted Overall Calculated Risk					Severe	3.08
EARTHQUAKE						
Wabash County	Unlikely	Significant	< 6 hours	< 6 hours	Elevated	2.05
LaFontaine	Unlikely	Significant	< 6 hours	< 6 hours	Elevated	2.05
Lagro	Unlikely	Significant	< 6 hours	< 6 hours	Elevated	2.05
North Manchester	Unlikely	Significant	< 6 hours	< 6 hours	Elevated	2.05
Roann	Unlikely	Significant	< 6 hours	< 6 hours	Elevated	2.05
Wabash	Unlikely	Significant	< 6 hours	< 6 hours	Elevated	2.05
Weighted Overall Calculated Risk					Elevated	2.05
EXTREME TEMPERATURES						
Wabash County	Likely	Limited	12 - 24 hours	> 1 week	Elevated	2.65
LaFontaine	Likely	Limited	12 - 24 hours	> 1 week	Elevated	2.65
Lagro	Likely	Limited	12 - 24 hours	> 1 week	Elevated	2.65
North Manchester	Likely	Limited	12 - 24 hours	> 1 week	Elevated	2.65
Roann	Likely	Limited	12 - 24 hours	> 1 week	Elevated	2.65
Wabash	Likely	Limited	12 - 24 hours	> 1 week	Elevated	2.65
Weighted Overall Calculated Risk					Elevated	2.65

Community	Probability	Magnitude/ Severity	Warning Time	Duration	Calculated Risk	Risk Value
FIRES AND WILDFIRE						
Wabash County	Possible	Limited	< 6 hours	< 6 hours	Elevated	2.20
LaFontaine	Unlikely	Negligible	< 6 hours	< 6 hours	Low	1.45
Lagro	Unlikely	Negligible	< 6 hours	< 6 hours	Low	1.45
North Manchester	Possible	Limited	< 6 hours	< 6 hours	Elevated	2.20
Roann	Possible	Limited	< 6 hours	< 6 hours	Elevated	2.20
Wabash	Possible	Significant	< 6 hours	< 6 hours	Elevated	2.50
Weighted Overall Calculated Risk					Elevated	2.27
FLOOD						
Wabash County	Highly Likely	Limited	6 - 12 hours	> 1 week	Severe	3.25
LaFontaine	Highly Likely	Limited	< 6 hours	> 1 week	Severe	3.40
Lagro	Highly Likely	Limited	< 6 hours	> 1 week	Severe	3.40
North Manchester	Highly Likely	Significant	6 - 12 hours	> 1 week	Severe	3.55
Roann	Possible	Negligible	6 - 12 hours	> 1 week	Elevated	2.05
Wabash	Highly Likely	Significant	12 - 24 hours	> 1 week	Severe	3.40
Weighted Overall Calculated Risk					Severe	3.34
HAILSTORM, THUNDERSTORM, AND WINDSTORM						
Wabash County	Highly Likely	Significant	6 - 12 hours	< 6 hours	Severe	3.25
LaFontaine	Highly Likely	Significant	6 - 12 hours	< 6 hours	Severe	3.25
Lagro	Highly Likely	Significant	6 - 12 hours	< 6 hours	Severe	3.25
North Manchester	Highly Likely	Significant	6 - 12 hours	< 6 hours	Severe	3.25
Roann	Highly Likely	Significant	6 - 12 hours	< 6 hours	Severe	3.25
Wabash	Highly Likely	Significant	6 - 12 hours	< 6 hours	Severe	3.25
Weighted Overall Calculated Risk					Severe	3.25

Community	Probability	Magnitude/ Severity	Warning Time	Duration	Calculated Risk	Risk Value
LANDSLIDE, LAND SUBSIDENCE, AND FLUVIAL EROSION						
Wabash County	Possible	Limited	< 6 hours	< 6 hours	Elevated	2.20
LaFontaine	Unlikely	Negligible	< 6 hours	< 6 hours	Low	1.45
Lagro	Unlikely	Negligible	< 6 hours	< 6 hours	Low	1.45
North Manchester	Possible	Limited	< 6 hours	< 6 hours	Elevated	2.20
Roann	Unlikely	Negligible	< 6 hours	< 6 hours	Low	1.45
Wabash	Unlikely	Negligible	< 6 hours	< 6 hours	Low	1.45
Weighted Overall Calculated Risk					Low	1.91
WINTER STORMS AND ICE						
Wabash County	Highly Likely	Significant	12 - 24 hours	< 1 week	Severe	3.30
LaFontaine	Highly Likely	Limited	12 - 24 hours	< 1 week	Elevated	3.00
Lagro	Highly Likely	Significant	12 - 24 hours	< 1 week	Severe	3.30
North Manchester	Highly Likely	Significant	12 - 24 hours	< 1 week	Severe	3.30
Roann	Highly Likely	Significant	12 - 24 hours	< 1 week	Severe	3.30
Wabash	Highly Likely	Significant	12 - 24 hours	< 1 week	Severe	3.30
Weighted Overall Calculated Risk					Severe	3.29
TORNADO						
Wabash County	Likely	Significant	< 6 hours	< 6 hours	Elevated	2.95
LaFontaine	Likely	Significant	< 6 hours	< 6 hours	Elevated	2.95
Lagro	Possible	Significant	< 6 hours	< 6 hours	Elevated	2.50
North Manchester	Likely	Significant	< 6 hours	< 6 hours	Elevated	2.95
Roann	Likely	Significant	< 6 hours	< 6 hours	Elevated	2.95
Wabash	Likely	Significant	< 6 hours	< 6 hours	Elevated	2.95
Weighted Overall Calculated Risk					Elevated	2.94

Community	Probability	Magnitude/ Severity	Warning Time	Duration	Calculated Risk	Risk Value
DAM AND LEVEE FAILURE						
Wabash County	Unlikely	Negligible	> 24 hours	< 1 week	Low	1.20
LaFontaine	Unlikely	Negligible	> 24 hours	< 6 hours	Low	1.00
Lagro	Unlikely	Significant	12 - 24 hours	< 1 week	Low	1.95
North Manchester	Unlikely	Limited	> 24 hours	< 1 day	Low	1.40
Roann	Unlikely	Limited	> 24 hours	< 1 day	Low	1.40
Wabash	Unlikely	Critical	> 24 hours	< 1 week	Elevated	2.10
Weighted Overall Calculated Risk					Low	1.54
HAZARDOUS MATERIAL INCIDENT						
Wabash County	Highly Likely	Limited	< 6 hours	< 1 day	Severe	3.20
LaFontaine	Highly Likely	Limited	< 6 hours	< 1 day	Severe	3.20
Lagro	Highly Likely	Limited	< 6 hours	< 1 day	Severe	3.20
North Manchester	Highly Likely	Limited	< 6 hours	< 1 day	Severe	3.20
Roann	Highly Likely	Limited	< 6 hours	< 1 day	Severe	3.20
Wabash	Highly Likely	Limited	< 6 hours	< 1 day	Severe	3.20
Weighted Overall Calculated Risk					Severe	3.20

APPENDIX 9: NCEI HAZARD DATA

The following data tables indicate those events that have impacted Wabash County and the communities within. Please note that some events may have gone unreported, especially within rural communities. For complete tables listing all incidents impacting the county, please visit:

<http://www.ncei.noaa.gov/stormevents/choosedates.jsp?statefips=18%2CINDIANA>

Location	Date	Type	Death	Injury	Property Damage	Crop Damage
Wabash County	1/29/2019	Extreme Cold/Wind Chill	0	0	\$0	\$0
Wabash County	12/23/2022	Extreme Cold/Wind Chill	0	0	\$0	\$0
Wabash County	1/14/2024	Extreme Cold/Wind Chill	0	0	\$0	\$0
Totals:	3		0	0	\$0	\$0

Location	Date	Type	Death	Injury	Property Damage	Crop Damage
Mt. Vernon	3/22/2023	Flood	1	0	\$0	\$0
Totals:	1		1	0	\$0	\$0

Location	Date	Type	Death	Injury	Property Damage	Crop Damage
LaFontaine	5/27/2019	Hail	0	0	\$0	\$0
Mt. Vernon	6/10/2020	Hail	0	0	\$0	\$0
Dora	6/10/2020	Hail	0	0	\$0	\$0
Mt. Vernon	6/10/2020	Hail	0	0	\$0	\$0
North Manchester	6/25/2023	Hail	0	0	\$1K	\$0
North Manchester	6/25/2023	Hail	0	0	\$1K	\$0
North Manchester	6/25/2023	Hail	0	0	\$1K	\$0
LaFontaine	8/17/2023	Hail	0	0	\$500	\$0
North Manchester	5/7/2024	Hail	0	0	\$1K	\$0
Wabash (city)	8/16/2025	Hail	0	0	\$0	\$0
Totals:	10		0	0	\$4.5K	\$0

Location	Date	Type	Death	Injury	Property Damage	Crop Damage
Wabash County	1/25/2023	Heavy Snow	0	0	\$0	\$0
Totals:	1		0	0	\$0	\$0

Location	Date	Type	Death	Injury	Property Damage	Crop Damage
Wabash County	2/24/2019	High Wind	0	0	\$0	\$0
Wabash County	11/27/2019	High Wind	0	0	\$0	\$0
Totals:	2		0	0	\$0	\$0

Location	Date	Type	Death	Injury	Property Damage	Crop Damage
Wabash County	12/11/2021	Strong Wind	0	0	\$0	\$0
Totals:	1		0	0	\$0	\$0

Location	Date	Type	Death	Injury	Property Damage	Crop Damage
Wabash (city)	5/19/2019	Thunderstorm Wind	0	0	0	\$0
North Manchester	9/12/2019	Thunderstorm Wind	0	0	0	\$0
Roann	6/10/2020	Thunderstorm Wind	0	0	0	\$0
North Manchester	6/10/2020	Thunderstorm Wind	0	0	0	\$0
Wabash Arpt.	6/10/2020	Thunderstorm Wind	0	0	0	\$0
North Manchester	6/10/2020	Thunderstorm Wind	0	0	0	\$0
LaFontaine	6/10/2020	Thunderstorm Wind	0	0	0	\$0
Rich Valley	7/19/2020	Thunderstorm Wind	0	0	0	\$0
Wabash (city)	7/21/2020	Thunderstorm Wind	0	0	0	\$0
North Manchester	8/10/2020	Thunderstorm Wind	0	0	0	\$0
North Manchester	3/6/2022	Thunderstorm Wind	0	0	0	\$0
Disko	8/29/2022	Thunderstorm Wind	0	0	\$20K	\$0
Wabash (city)	8/29/2022	Thunderstorm Wind	0	0	\$20K	\$0
Bolivar	5/7/2024	Thunderstorm Wind	0	0	\$125K	\$0
North Manchester	5/7/2024	Thunderstorm Wind	0	0	\$500	\$0
North Manchester	5/7/2024	Thunderstorm Wind	0	0	\$35K	\$0
Roann	7/14/2024	Thunderstorm Wind	0	0	\$500	\$0
Wabash (city)	7/15/2024	Thunderstorm Wind	0	0	\$10K	\$0
Wabash Arpt.	3/30/2025	Thunderstorm Wind	0	0	\$50K	\$0
North Manchester	5/16/2025	Thunderstorm Wind	0	0	\$1K	\$0
Totals:	20		0	0	\$262K	\$0

Location	Date	Type	Death	Injury	Property Damage	Crop Damage
North Manchester	5/27/2019	Tornado (EF 1)	0	0	\$0	\$0
Totals:	1		0	0	\$0	\$0

Location	Date	Type	Death	Injury	Property Damage	Crop Damage
Wabash County	1/30/2021	Winter Storm	0	0	\$0	\$0
Wabash County	2/15/2021	Winter Storm	0	0	\$0	\$0
Wabash County	2/2/2022	Winter Storm	0	0	\$0	\$0
Wabash County	12/22/2022	Winter Storm	0	0	\$0	\$0
Wabash County	11/29/2025	Winter Storm	0	0	\$0	\$0
Totals:	5		0	0	\$0	\$0

Location	Date	Type	Death	Injury	Property Damage	Crop Damage
Wabash County	1/12/2019	Winter Weather	0	0	\$0	\$0
Wabash County	2/12/2019	Winter Weather	0	0	\$0	\$0
Wabash County	2/20/2019	Winter Weather	0	0	\$0	\$0
Wabash County	11/11/2019	Winter Weather	0	0	\$0	\$0
Wabash County	2/26/2020	Winter Weather	0	0	\$0	\$0
Wabash County	1/1/2021	Winter Weather	0	0	\$0	\$0
Wabash County	1/17/2022	Winter Weather	0	0	\$0	\$0
Wabash County	2/5/2025	Winter Weather	0	0	\$0	\$0
Totals:	8		0	0	\$0	\$0

**APPENDIX 10: USGS STREAM GAGE LOCATIONS,
MAJOR WATERWAYS**

Stream Gage Location	
Site Number	Site Name
US03328000	Eel River (IN) at North Manchester
US03324500	Salamonia River at Dora
US03325000	Wabash River at Wabash
US03324450	Northern Indiana Lakes at Salamonie Lake Dam

Major Waterways		
Asher Branch	Kentner Creek	Salamonie River
Bachelor Creek	Lagro Creek	Silver Creek
Back Creek	Metocinah Creek	Simonton Creek
Beargrass Creek	Mill Creek	Small Rush Creek
Burr Creek	Mississinewa River	Squirrel Creek
Clear Creek	Otter Creek	Swank Creek
Eel River	Paw Paw Creek	Treaty Creek
Engleman Creek	Pony Creek	Wabash River
Enyeart Creek	Ridgeway Creek	Wheeler Creek
Grant Creek	Rush Creek	

APPENDIX 11: 2019 MITIGATION ACTIONS STATUS

MITIGATION PRACTICE	2019 PROPOSED ENHANCEMENT	2019 PRIORITY	STATUS
Building Protection			
1. Protect existing critical facilities in floodplains (2011 Measure)	Protect the existing facilities identified as within the SFHA in Table 3-10	High	Low
2. Install additional dry hydrants throughout the county (2011 Measure)	Prioritize additional areas and install additional hydrants	High	High
3. Purchase additional fire equipment for first responders such as digital radios, personal protective equipment, and/or mapping capabilities	Inventory, prioritize, and purchase additional equipment	High	High; Combined with #1 in EM Response and Recovery and moved to EM Prep and Warning
4. Relocate, buyout, or floodproof (non-residential) existing, non-critical facilities subject to repetitive flooding	Investigate and prioritize existing, non-residential, non-critical facilities subject to repetitive flooding	Moderate	Low
5. Install inertial valves in critical facilities	Prioritize facilities for inertial valve installation	Low	Low
Community Rating System			
1. Reduce flood insurance premiums through participation in the NFIP's CRS Program (Will assist with NFIP compliance)	Participation from County and others as one NFIP	Moderate	Moderate
Emergency Preparedness & Warning			
1. Enhance disaster preparedness and emergency response at local level through CERT, or similar, program	Develop a list of refresher training courses or seminars for registrants to attend every 3-6 months	High	End

MITIGATION PRACTICE	2019 PROPOSED ENHANCEMENT	2019 PRIORITY	STATUS
2. Improve outdoor warning siren coverage to alert population of severe weather conditions (2011 Measure)	Install additional sirens in LaFontaine, Lagro, and Roann	High	Low
3. Create a Wabash County Community Organizations Active in Disasters (COAD) group to assist in emergency preparedness and response efforts	Work with Wabash County Cooperative Extension and other partnering agencies to create and maintain a COAD	Moderate	High
4. Purchase mobile electronic messaging boards and develop protocol for local interactions to provide current hazard information	Investigate need and prioritize purchase of additional mobile message boards	Moderate	Moderate
5. Encourage weather radios in critical infrastructure and encourage use by residents and businesses	Continue to encourage weather radios during presentations and events; provide to residents as funding allows	Moderate	Complete/ Ongoing
Emergency Response & Recovery			
1. Inventory needs for mobile data terminals or equipment in response vehicles and purchase and install as feasible	Inventory needs (hardware, software) and prioritize updates or installations	High	Moderate; Combined with #3 in building protection and moved to EM Prep and Warning
2. Review and update procedures to alert and evacuate populations (especially special needs populations) in known hazard areas SFHAs, dam failure areas, Tier II areas) (2011 Measure)	Continue to review and update as needed; involve additional public entities, special needs providers	High	High

MITIGATION PRACTICE	2019 PROPOSED ENHANCEMENT	2019 PRIORITY	STATUS
3. Develop a water rescue and dive team	Develop water rescue team for county	High	High
4. Develop and implement a voluntary immunization program for all emergency responders, inspection staff, and families	Increase type of immunizations offered and extend to family members as a part of employment agreement	Moderate	Moderate
5. Coordinate communications, documentation, and record keeping between NFIP communities and agencies including a database of accurate and community specific information following each hazard events	Develop detailed database for all communities to track and input data during and following events	Moderate	Complete/ Ongoing
6. Investigate options for mobile sand bagging equipment and associated generator	Investigate and purchase most appropriate equipment	Moderate	High
7. Develop snow removal routes and post signage to educate residents and visitor	Develop primary and secondary snow removal routes and post signage in appropriate areas	Moderate	Complete
8. Purchase additional snow removal and pre-treatment equipment and supplies	Inventory existing and needed snow fight equipment, purchase as able	Moderate	Moderate
9. Investigate reciprocal agreements between neighboring communities/counties for structural inspections following hazardous events	Develop agreements for structural inspections or other post-event services	Low	Complete/ Ongoing
10. Construct a new EOC (2011 Measure)	Construct new EOC	Low	High

MITIGATION PRACTICE	2019 PROPOSED ENHANCEMENT	2019 PRIORITY	STATUS
Floodplain Management			
1. Complete flood depth mapping (RiskMAP) to better understand flood risk potential	Complete flood depth grid mapping to include all flood prone areas within the County, especially in municipalities	Moderate	End; County uses IDNR Best Available Maps
2. Conduct detailed flood protection studies for problem areas and/or areas with repetitive flooding problems	Complete studies for streams with smaller drainage areas or those locations with poor drainage	Moderate	End; County utilizes a setback requirement
3. Complete a Watershed Plan or Stormwater Master Plan	Prioritize areas for watershed plan or stormwater master plan development	Moderate	Moderate
4. Elevate intersections to alleviate damages associated with flood impacts (<i>Will assist with NFIP compliance</i>)	Identify and prioritize intersections to elevate to alleviate flood impacts	Moderate	Moderate
Geographic Information Systems			
1. Develop county-wide GIS with address verification within Code Red to improve emergency response times	Develop address verification coordinated with CodeRed and provide to all first response agencies and vehicles	High	Complete/ Ongoing
2. Include dry hydrants as a GIS layer for responders and planners (2011 Measure)	Develop a layer of dry hydrant locations throughout the county	Moderate	Combined with #2 Building Protection
3. Train GIS staff in HAZUS-MH to quantitatively estimate losses in "what if scenarios" and continue to use the most recent GIS data in land use planning efforts	Additional training for GIS staff	Moderate	Moderate

MITIGATION PRACTICE	2019 PROPOSED ENHANCEMENT	2019 PRIORITY	STATUS
Hazardous Materials			
1. Review and revise transportation survey to determine typical chemicals and quantities of chemicals being transported through the county (2011 Measure)	Review and revise survey to update routes, chemicals, and quantities as well as response efforts and capabilities within the County	High	Complete
Management of High Hazard Dams			
1. Review regular inspection reports and maintenance records, and participate in reviews and exercises of the IEAPs of high hazard dams (Salamonie, Mississinewa, and Roush)	Ensure EMA continues to participate in IEAP exercises	Low	Low
Power Back-Up Generators			
1. Inventory, prioritize, and retrofit public facilities and/or critical facilities with appropriate wiring and electrical capabilities for utilizing a large generator for power back up (2011 Measure)	Inventory and prioritize critical facilities for retrofitting, wiring, and generator capabilities and needs; especially Wabash City Hall, Volunteer Fire Departments, Lagro Fire	High	Moderate
2. Secure a fuel reserve for critical infrastructure may run on power back-up for extended periods of time	Secure a fuel reserve via contract service agreements	Low	High
3. Develop and designate a fuel reserve transportation route	Designate a fuel route from the distribution to utilization locations	Low	Complete
4. Investigate the potential to utilize solar generators where appropriate	Install solar generators as a demonstration	Low	High

MITIGATION PRACTICE	2019 PROPOSED ENHANCEMENT	2019 PRIORITY	STATUS
Public Education & Outreach			
1. Provide multi-lingual hazard preparedness literature (warning sirens, radio stations, go-kits, insurance protection, etc.) during Severe Weather Awareness Week, at public facilities and events and to populations within known hazard areas such as floodplains, downstream of a dam, near hazmat facilities, etc. <i>(2011 Measure)</i>	Encourage enhancement of messages provided to various groups and neighborhoods; Educate landowners within dam inundation areas of potential dangers and what to do in emergency situation; encourage voluntary purchase of federally subsidized flood insurance; formalize a neighborhood or local campaign where community representatives provide residents with emergency information and protocols	High	Complete
Safer Rooms and Community Shelters			
1. Inventory and prioritize listing of public facilities which may serve as effective shelters if hardened	Inventory potential facilities that may be suitable as shelters and identify needs	High	High
2. Provide possible incentives for (private) buildings with approved safe rooms	Provide incentives for approved safe rooms	Low	Low
3. Clearly advertise location of safe rooms and/or community shelters for large gatherings of people (football games, 4H fair, etc.)	Prominently advertise or announce locations during activities where many visitors may be present	Low	High
4. Establish shelters in recreational and mobile home parks <i>(2011 Measure)</i>	Establish additional shelters in vulnerable locations such as RV or mobile home parks	Low	Low

APPENDIX 12: POTENTIAL FUNDING SOURCES

Assistance to Firefighters Grant

The Assistance to Firefighters Grant (AFG) is a competitive grant opportunity for local fire departments and Emergency Medical Service (EMS) organizations that are not affiliated with a hospital.

Previous Activities Funded: The AFG funds activities such as purchasing firefighting equipment, personal protection equipment, training, firefighting vehicles, and firefighter/first responder safety projects.

<https://www.fema.gov/grants/preparedness/firefighters>

Clean Water State Revolving Loan Fund

Clean Water State Revolving Loan Fund (CWSRLF) programs operate much like environmental infrastructure banks that are capitalized with federal and state contributions. CWSRLF monies are loaned to communities and loan repayments are recycled back into the program to fund additional water quality protection projects. The revolving nature of these programs provides for an ongoing funding source that will last far into the future.

Previous Activities Funded: The CWSRF funds a broad range of projects—from wastewater systems and nonpoint source pollution control to estuary management and a range of projects focusing on water quality. Funding is typically directed to state-identified high priority projects based on several factors, including public health protection; condition of impacted waters; and communities' regulatory compliance status.

<https://www.epa.gov/cwsrf>

Community Development Block Grants

Communities receiving Community Development Block Grants (CDBG) funds from the State may use the funds for many kinds of community development activities including, but not limited to property acquisition, public services, planning activities, and community development activities.

Previous Activities Funded: Funds have been used in Indiana for purposes such as public facility improvements, flood and drainage facilities, Fire stations and equipment, and various community related activities and facilities.

<https://www.in.gov/ocra/cdbg.htm>

Community Facilities Grants and Loans

The Rural Development (RD) of the Department of Agriculture offers loans and grants to create jobs and support economic development and essential services such as housing; health care; first responder services and equipment; and water, electric and communications infrastructure.

Previous Activities Funded: Priority for funding will be given to those projects that will enhance public safety such as fire, police, rescue, and ambulance services, and projects for healthcare facilities. The fire service can use the funding for fire stations, fire trucks, and rescue vehicles.

<https://www.rd.usda.gov/programs-services/community-facilities-direct-loan-grant-program>

Community Rating System

The National Flood Insurance Program's (NFIP) Community Rating System (CRS) is a voluntary incentive program that recognizes and encourages community floodplain management activities that exceed the minimum NFIP requirements. As a result, flood insurance premium rates are discounted to reflect the reduced flood risk resulting from the community actions meeting the three goals of the CRS: (1) reduce flood losses; (2) facilitate accurate insurance rating; and (3) promote the awareness of flood insurance.

Previous Activities Funded: While the CRS does not provide direct funding, reductions in insurance premiums can be significant for participants.

<https://www.fema.gov/flood-insurance/rules-legislation/community-rating-system>

Conservation Reserve Program

The Conservation Reserve Program (CRP) is a voluntary program for agricultural landowners. Through CRP, landowners can receive annual rental payments and cost-share assistance to establish long-term, resource conserving covers on eligible farmland to reduce soil erosion, and potential flood loss and damage.

Previous Activities Funded: Filter Strip Establishment, Wetland Restoration, Riparian Buffer Establishment.

<https://www.fsa.usda.gov/programs-and-services/conservation-programs/conservation-reserve-program/>

Department of Interior Rural Fire Assistance Program

The Department of Interior (DOI) Rural Fire Assistance Program is aimed at enhancing the fire protection capabilities of rural fire districts in the wildland urban interface. The rural fire department must serve a community with a population of 10K or less and must have a statewide agreement with the state forester who maintains cooperative agreements with the rural fire departments or volunteer fire departments or a cooperative fire agreement with an agency in the DOI.

Previous Activities Funded: The program assists with training, equipment purchase, and prevention activities, on a 90/10 cost-share basis.

[https://www.frames.gov/catalog/81#:~:text=The%20Rural%20Fire%20Assistance%20\(RFA,the%20effe,cts%20of%20wildland%20fire.](https://www.frames.gov/catalog/81#:~:text=The%20Rural%20Fire%20Assistance%20(RFA,the%20effe,cts%20of%20wildland%20fire.)

Disposal of Federal Surplus Real Property for Parks, Recreation, and Historic Monuments

Surplus real property may be conveyed for public park and recreation use at discounts up to 100% of fair market value and for historic purposes without monetary consideration. Property conveyed for park and recreation use or historic purposes must be used for these purposes in perpetuity or be reverted to Federal ownership.

Previous Activities Funded: Property, either real or land, varies with time with items available for public sale, lease, or extended use in perpetuity.

http://www.federalgrantswire.com/disposal_of_federal_surplus_real_property_for_parks_recreation_and_historic_monuments.html

Duke Energy Foundation Grants

The Duke Energy Foundation offers grants for up to \$20K for the following categories: Vibrant Economies, Climate Resiliency, and Opportunity and Inclusion. Emergency Management Agencies may apply for mitigation actions through climate resiliency. 69 of Indiana's 92 counties are eligible for grant funding.

Previous Activities Funded: Outdoor warning sirens, portable mobile lighting for emergency responders, emergency response equipment, training for emergency preparedness, and shelter kits.

<https://foundation.duke-energy.com/grants>

Emergency Conservation Program

The United States Department of Agriculture (USDA) Farm Service Agency's (FSA) Emergency Conservation Program (ECP) provides emergency funding and technical assistance for farmers to rehabilitate farmland damaged by natural disasters and for carrying out emergency water conservation measures in periods of severe drought.

Previous Activities Funded: This assistance is direct payment to affected eligible landowners and is administered through the Farm Service Agency.

<http://disaster.fsa.usda.gov/ecp.htm>

Environmental Quality Incentive Program

The Environmental Quality Incentive Program (EQIP) offers contracts with a minimum term that ends one year after the implementation of the last scheduled practices and a maximum term of ten years. These contracts provide incentive payments and cost-shares to implement conservation practices. Persons who are engaged in livestock or agricultural production on eligible land may participate in the EQIP program. EQIP activities are carried out according to an environmental quality incentives program plan of operations developed in conjunction with the producer that identifies the appropriate conservation practice or practices to address the resource concerns. The practices are subject to Natural Resources Conservation Service (NRCS) technical standards adapted for local conditions. The local conservation district approves the plan.

Previous Activities Funded: Cost sharing may pay up to 75 percent of the costs of certain conservation practices, such as grassed waterways, filter strips, manure management facilities, capping abandoned wells, and other practices important to improving and maintaining the health of natural resources in the area.

<http://www.nrcs.usda.gov/programs/eqip/>

Emergency Rehabilitation of Flood Control Works

Assistance does not extend to major improvements of flood control or federally authorized coastal protection structures, nor to reimbursement of individuals or communities for funds expended in repair or rehabilitation efforts.

Previous Activities Funded: Authorized assistance includes emergency repair or rehabilitation of flood control works damaged by flood, and restoration of federally authorized coastal protection structures damaged by extraordinary wind, wave, or water action.

http://www.federalgrantswire.com/emergency_rehabilitation_of_flood_control_works_or_federally_authorized_coastal_protection_works.html

Emergency Management Performance Grant

The Emergency Management Performance Grant (EMPG) provides state, local, tribal, and territorial emergency management agencies with the resources required for implementation of the National Preparedness System and works toward the National Preparedness Goal of a secure and resilient nation.

Previous Activities Funded: personnel salaries, training, planning efforts (such as the MHMP), and equipment such as personal protective equipment and interoperable communications systems.

<https://www.fema.gov/grants/preparedness/emergency-management-performance>

Emergency Watershed Protection Program

The Emergency Watershed Protection Program (EWPP) work is not limited to any one set of prescribed measures. A case-by-case investigation of the needed work is made by NRCS.

Previous Activities Funded: EWPP work can include removing debris from stream channels, road culverts, and bridges; reshaping and protecting eroded banks; correcting damaged drainage facilities; repairing levees and structures; reseeding damaged areas; and purchasing floodplain easements.

<https://www.nrcs.usda.gov/programs-initiatives/emergency-watershed-protection>

Farmland Protection Program

The Farmland Protection Program provides funds to help purchase development rights to keep productive farmland in agricultural uses. To qualify, farmland must: be part of a pending offer from a State, tribe, or local farmland protection program; be privately owned; have a conservation plan; be large enough to sustain agricultural production; be accessible to markets for what the land produces; have adequate infrastructure and agricultural support services; and have surrounding parcels of land that can support long-term agricultural production. Depending on funding availability, proposals must be submitted by the government entities to the appropriate NRCS State Office during the application window.

Previous Activities Funded: Working through existing programs, USDA joins with State, tribal, or local governments to acquire conservation easements or other interests from landowners. USDA provides up to 50% of the fair market easement value.

<https://www.nrcs.usda.gov/conservation-basics/natural-resource-concerns/land/cropland/farmland-protection-policy-act>

Fire Prevention and Safety Grant

The purpose of these grants is to enhance the safety of the public and firefighters with respect to fire and fire-related hazards. The primary goal of the Assistance to Firefighters Grant (AFG) Program's Fire Prevention and Safety Grant (FP&S) is to reach high-risk target groups in order to mitigate the high incidences of death and injuries. Additionally for Fiscal Year (FY) 2005 Congress amended the authorization to include funding for Firefighter Safety Research and Development. This guidance provides details for applying for either of these financial assistance instruments. There is no cost share requirement for the FY 2005 Fire Prevention and Safety grants.

Previous Activities Funded: Grants have been awarded to assist with the costs associated with training, equipment, vehicles for fire departments and firefighter safety research.

<https://www.fema.gov/grants/preparedness/firefighters/safety-awards>

Flood Mitigation Assistance Program

The Flood Mitigation Assistance (FMA) program provides funding to assist States and communities in implementing measures to reduce or eliminate the long-term risk of flood damage to buildings, manufactured homes, and other structures insurable under the National Flood Insurance Program (NFIP). There are three types of grants available under FMA: Planning, Project, and Technical Assistance Grants. FMA Planning Grants are available to States and communities to prepare Flood Mitigation Plans. NFIP-participating communities with approved Flood Mitigation Plans can apply for FMA Project Grants. FMA Project Grants are available to States and NFIP participating communities to implement measures to reduce flood losses.

Additionally, the Flood Mitigation Assistance Program gives priority to severe repetitive loss properties. Severe Repetitive loss properties are residential properties covered under an NFIP flood insurance policy that have at least four NFIP claim payments over \$5K each and a cumulative amount exceeds \$20K OR for which two separate claims payments have been made with the cumulative amount of the building portion exceeding the market value of the building.

Previous Activities Funded: A few examples of eligible FMA projects include: the elevation, acquisition, and relocation of NFIP-insured structures.

<https://www.fema.gov/grants/mitigation/learn/flood-mitigation-assistance>

https://agents.floodsmart.gov/sites/default/files/media/document/2025-07/fema-nfip-policyholders-guide-severe-repetitive-loss_brochure-07-2023.pdf

Hazards Mitigation Grant Program

Authorized under Section 404 of the Stafford Act, the Hazard Mitigation Grant Program (HMGP) provides grants to States and local governments to implement long-term hazard mitigation measures after a major disaster declaration. The purpose of the program is to reduce the loss of life and property due to natural disasters and to enable mitigation measures to be implemented during the immediate recovery from a disaster declaration. The purpose of the program is to reduce the loss of life and property due to natural disasters and to enable mitigation measures to be implemented during the immediate recovery from a disaster.

Previous Activities Funded: Acquisition of hazard-prone property; stormwater management, elevation of flood-prone structures, and infrastructure protection measures are all considered eligible projects and have been funded in the past.

<https://www.fema.gov/grants/mitigation/learn/hazard-mitigation>

Hazardous Materials Emergency Preparedness Grant

The Hazardous Materials Emergency Preparedness (HMEP) grant program is intended to provide financial and technical assistance as well as national direction and guidance to enhance State, Territorial, Tribal, and local hazardous materials emergency planning and training. The HMEP Grant Program distributes fees collected from shippers and carriers of hazardous materials to emergency responders for hazmat training and to Local Emergency Planning Committees (LEPCs) for hazmat planning.

Previous Activities Funded: These grants have been used for developing, improving, and implementing emergency plans, and training public sector employees to respond safely and efficiently to accidents and incidents involving the transportation of hazardous materials.

<https://www.phmsa.dot.gov/about-phmsa/working-phmsa/grants/hazmat/hazardous-materials-emergency-preparedness-hmep-grant>

Indiana Family and Social Services Administration

The Family and Social Services Administration provides services to help keep children healthy and safe and help families to self-sufficient.

Previous Activities Funded: The agency may provide programs related to the heating/cooling of residential buildings, temporary housing, and other important contacts in the event of an emergency or disaster.

<https://www.in.gov/fssa/>

Indiana Resource Conservation and Development Districts

The purpose of the Resource Conservation and Development (RC&D) program is to accelerate the conservation, development and utilization of natural resources, improve the general level of economic activity, and enhance the environment and standard of living in designated RC&D areas. It improves the capability of State, tribal, and local units of government and local nonprofit organizations in rural areas to plan, develop and carry out programs for resource conservation and development. The program also establishes or improves coordination systems in rural areas.

Previous Activities Funded: Forestry projects, wetland development, Community training projects, and other projects related to community and natural resource enhancement and protection.

<http://www.in.nrcs.usda.gov/programs/RC&D/RC&Dhomepage.html>

Indiana State Revolving Loan Fund

The Indiana State Revolving Fund (SRF) Loan Program provides low-interest loans to Indiana communities for projects that improve wastewater and drinking water infrastructure. The Indiana Department of Environmental Management (IDEM) and the Indiana State Budget Agency work together to administer this program and to protect public health and the environment. Recently, SRF has implemented a program to fund nonpoint source projects, as well.

Previous Activities Funded: Activities include Treatment plant improvements and upgrades, Riparian Buffers and Conservation Easements, and Wetland protection and restoration measures.

<https://www.in.gov/ifa/srf/>

Indiana Transportation Enhancements Program

Transportation enhancements (TE) are transportation-related activities that are designed to strengthen the cultural, aesthetic, and environmental aspects of the Nation's inter-modal transportation system.

Previous Activities Funded: The transportation enhancements program provides for the implementation of a variety of non-traditional projects, with examples ranging from Acquisition of scenic easements, landscaping, and scenic beautification, and to the mitigation of water pollution from highway runoff all of which could be utilized as measures to control or mitigate flood damage.

<https://www.in.gov/indot/resources/state-transportation-improvement-program-stip/>

Land and Water Conservation Fund

The Land and Water Conservation Fund (LWCF) program provides matching grants to States and local governments for the acquisition and development of public outdoor recreation areas and facilities. The program is intended to create and maintain a nationwide legacy of high-quality recreation areas and facilities and to stimulate non-federal investments in the protection and maintenance of recreation resources across the United States.

Previous Activities Funded: Funds have been widely utilized for land acquisition, open space/greenspace development, which can include wetland development, critical seeding areas and other projects that can reduce the impacts of flooding.

<http://www.nps.gov/lwcf/>

Low Interest Loan Incentives

Loan amounts up to \$700,000 with interest rates of 2.5% to 3% are available to cities, towns, and counties. The loan pays for the cost of remediation and/or demolition at identified brownfield sites.

Previous Activities Funded: Eligible activities include soil and groundwater cleanup, demolition activities, asbestos/lead paint abatement, and additional investigations.

<https://www.in.gov/ifa/brownfields/>

National Flood Insurance Program

The National Flood Insurance Program (NFIP) is a federal program enabling property owners in participating communities to purchase insurance protection against losses from flooding. This insurance is designed to provide an insurance alternative to disaster assistance to meet the escalating costs of repairing damage to buildings and their contents caused by floods. Participation in the NFIP is based on an agreement between local communities and the Federal Government that states if a community will adopt and enforce a floodplain management ordinance to reduce future flood risks to new construction in Special Flood Hazard Areas, the Federal Government will make flood insurance available within the community as financial protection against flood losses.

Previous Activities Funded: Flood insurance is made available within the community as financial protection against flood losses.

<https://www.fema.gov/flood-insurance>

Office for Domestic Preparedness Terrorism Formula Grants

The Office for Domestic Preparedness (ODP) provides funding through the states awards to enhance the capacity of emergency responders to prevent, deter, or respond to terrorist incidents involving weapons of mass destruction. The funding is awarded to a point of contact in each state and then distributed within the state.

Previous Activities Funded: Activities have included training, technical assistance, equipment, planning, and exercises related to domestic terrorism events.

<http://www.ojp.gov/state.htm>

Petroleum Remediation Grant Incentive

Grant amounts up to \$250K per applicant and per funding round are available to cities, towns, and counties. The grant pays for the cost of petroleum remediation at identified brownfield sites.

Previous Activities Funded: Eligible activities include underground storage tank removal, Corrective Action Plan preparation, IDEM approved remediation and monitoring.

<https://www.in.gov/ifa/brownfields/financial-assistance/>
<https://www.epa.gov/brownfields/types-funding>

Public Assistance Grant Program

FEMA's Public Assistance (PA) Grant Program allows State and Local governments and Non-Profit Organizations to respond to disasters, to recover from their impact and to mitigate impact from future disasters. The PA Program provides the basis for consistent training and credentialing of staff who administer the program; more accessible and understandable guidance and policy for participating in the grant program; improved customer service through a more efficient grant delivery process, applicant-centered management, and better information exchange; and continuing performance evaluations and program improvements.

Previous Activities Funded: Debris removal from public roads and rights-of-way, Emergency protective measures including search and rescue, warning of hazards, and demolition of unsafe structures, Utility Distribution Systems, such as water treatment and delivery systems; and sewage collection and treatment facilities and public parks.

<https://www.fema.gov/assistance/public>

Purdue Cooperative Extension Service

Purdue Cooperative Extension Service provides valuable educational materials and training programs to assist in the event of a disaster or emergency.

Steve Cain
Disaster Communication Specialist
615 W. State Street
Purdue University
West Lafayette, IN 47907
765-494-8410

Previous Activities Funded: Activities are educational in nature and not generally monetary offerings.

<https://extension.purdue.edu/>

Staffing for Adequate Fire and Emergency Response Grants

The purpose of the Staffing for Adequate Fire and Emergency Response (SAFER) grants is to award grants directly to volunteer, combination, and career fire departments to help the departments increase their cadre of firefighters. Ultimately, the goal is for SAFER grantees to enhance their ability to attain 24-hour staffing and thus assure their communities have adequate protection from fire and fire-related hazards.

Previous Activities Funded: The SAFER grants have two activities that will help grantees attain this goal: the hiring of firefighters and recruitment and retention of volunteer firefighters.

<https://www.fema.gov/grants/preparedness/firefighters/safer>

Volunteer Fire Assistance Program

The purpose of the Volunteer Fire Assistance (VFA) Program, formerly known as the Rural Community Fire Protection (RCFP) Program, is to provide Federal financial, technical, and other assistance to State foresters to train, and equip fire departments in rural areas and rural communities to prevent and suppress fires. A rural community is defined as having 10K or less population. This 10K-population limit for participation in the VFA Program facilitates distribution of available VFA funding to the fire departments most in need. The funding must be matched on a 50-50% basis by non-federal dollars or in-kind.

Previous Activities Funded: Purchase of Self-Contained Breathing Apparatus, Protective clothing, installation of dry hydrants, and training for volunteer fire fighters.

<https://www.in.gov/dnr/forestry/grants-and-help/help-for-rural-fire-departments/>

Weatherization Assistance Program

Indiana's Weatherization Assistance Program provides residential energy conservation services to the low-income citizens of Indiana. Funding comes from federal sources and is allocated to Community Action Agencies (CAA) to provide services in each of Indiana's 92 counties. The CAAs use their own crews or private contractors to provide comprehensive energy conservation services.

Previous Activities Funded: A thorough evaluation of the structures, including the safe and efficient operation of the furnace and water heater, is included in the treatment of each home.

<https://www.in.gov/ihcda/homeowners-and-renters/weatherizationenergy-conservation/>

Wetland Reserve Easements (WRE)

The Wetlands Reserve Easements Program (WRE) is a voluntary program offering landowners the opportunity to protect, restore, and enhance wetlands on their property. The NRCS goal is to achieve the greatest wetland functions and values, along with optimum wildlife habitat, on every acre enrolled in the program. This program offers landowners an opportunity to establish long-term conservation and wildlife practices and protection.

Previous Activities Funded: The USDA Natural Resources Conservation Service (NRCS) provides technical and financial support to help landowners with their wetland restoration efforts.

<https://www.nrcs.usda.gov/programs-initiatives/wetland-reserve-easements>

Environmental Quality Incentives Program (EQIP)

The Environmental Quality Incentives Programs formally known as the Wildlife Habitat Incentives Program (WHIP) is a voluntary program for people who want to develop and improve wildlife habitat primarily on private land. Through EQIP, USDA's Natural Resources Conservation Service provides both technical assistance and up to 75 percent cost-share assistance to producers to address natural resource concerns and deliver environmental benefits such as improved water and air quality, conserved ground and surface water, increased soil health and reduced soil erosion and sedimentation, improved or created wildlife habitat, and mitigation against drought and increasing weather volatility.

Additionally, EQIP offers a 90% cost-share match for specific groups of historically underserved populations. EQIP agreements between NRCS and the participants generally last from one to ten years from the date the agreement is signed.

Previous Activities Funded: Development of areas primarily targeted for wildlife habitat also serve as beneficial areas for flood mitigation activities such as wetland construction/restoration, native grass plantings, and filter area establishment.

<https://www.nrcs.usda.gov/programs-initiatives/environmental-quality-incentives-program>

APPENDIX 13: IMPLEMENTATION CHECKLIST

Mitigation Practice	Proposed Enhancements	Priority	Status
Emergency Preparedness and Warning			
1. Explore utilizing CodeRed or IPAWS for geolocated emergency alerts	Explore single-day event sign-ups for community events and tourists	High	
2. Create a Wabash County Community Organizations Active in Disasters (COAD) group to assist in emergency preparedness and response efforts	Conduct outreach to organizations with potential for COAD participation	High	
3. Identify and meet fire and police department needs throughout Wabash County	Fire departments noted needing additional staff, training, and equipment such as devices capable of viewing the county GIS address verification system	High - Fire	
	Police departments noted needing additional staff and equipment such as a new dash cam system, tasers, and vests. School Resource Officer's noted needing equipment	Moderate - Police	
4. Install a wind resistant roof on the Wabash County Judicial Building	Identify funding sources for the purchase and installation	Moderate	

Mitigation Practice	Proposed Enhancements	Priority	Status
5. Purchase mobile electronic messaging boards and develop protocol for local interactions to provide current hazard information	EMA needs two more mobile message boards to meet the needs of Wabash County	Moderate	
6. Improve outdoor warning siren coverage to alert population of severe weather conditions	Roann is the only community that has prioritized purchasing an outdoor warning siren	Low	
	Test the outdoor warning siren in the unincorporated community of Laketon		
Emergency Response and Recovery			
1. Review and update procedures to alert and evacuate populations (especially special needs populations) in known hazard areas, SFHAs, and dam failure areas	Explore creating a special needs database to send first responders to in the event of a disaster	High	
2. Increase water rescue and diving capabilities of fire departments in Wabash County	Identify current fire department capabilities	High	
3. Purchase sandbags for use in blocking or redirecting floodwaters	Investigate sources of sandbags for use during a flood	High	

Mitigation Practice	Proposed Enhancements	Priority	Status
4. Construct a new brick and mortar EOC	Upgrade communications in mobile EOC to 800 MHz. Purchase two additional communication towers for Wabash County	High	
5. Develop and implement a voluntary immunization program for all emergency responders, inspection staff, and families	Investigate current county program and expand to potentially include family members of staff, greater offering of immunizations, and more city/county/town staff	Moderate	
6. Purchase additional snow removal and pre-treatment supplies	Explore funding sources for maintenance, repairs, and salt	Moderate	
Power Back-Up Generators			
1. Secure a fuel reserve for critical and essential facilities so they may run on power back-up for extended periods of time	Review contract language to prioritize fuel deliveries to county and municipalities in the event of a disaster	High	
2. Investigate the potential to utilize solar generators where appropriate	Install solar panel on Wabash city Police Department, Wabash city Fire Department, and Wabash City Wastewater Treatment Plant	Moderate	

Mitigation Practice	Proposed Enhancements	Priority	Status
3. Inventory, prioritize, and retrofit public facilities and/or critical and essential facilities with appropriate wiring and electrical capabilities for utilizing a large generator for power backup	Explore generators on the Wabash City WWTP and the schools of Wabash County	Moderate	
Safe Rooms and Community Shelters			
1. Inventory and prioritize listing of public facilities which may serve as effective shelters if hardened	Review the list of Red Cross Shelters within Wabash County Explore utilizing churches and schools to serve community needs	High	
2. Clearly advertise location of safe rooms and/or community shelters for large gatherings of people (football games, 4H fair, etc.)	Explore utilizing geolocated emergency alerts or QR Code programs to inform residents and tourists of safe room and community shelter locations	High	
3. Provide possible incentives for (private) buildings with approved safe rooms	Provide incentives for approved safe rooms	Low	
4. Establish shelters in recreational and mobile home parks	Explore potential incentives for the creation of approved shelters within mobile home parks	Low	

Hazard Specific Mitigation Actions

Mitigation Practice	Proposed Enhancements	Priority	Status
Building Protection			
1. Install additional dry hydrants throughout the county	Develop a GIS layer with locations of dry hydrants for use by emergency responders	High	
2. Protect existing critical and essential facilities in floodplains	Contact critical and essential facilities located within floodplains	Low	
3. Relocate, buyout, or floodproof (non-residential) existing, non-critical facilities subject to repetitive flooding	Investigate and prioritize existing, non-residential, non-critical facilities subject to repetitive flooding	Low	
4. Install inertial valves in critical facilities	Identify facilities with inertial valves and prioritize new facilities	Low	
CRS			
1. Explore joining the CRS program	Estimated CRS class 9 savings as 12/2025 could be \$1.4K for Wabash County, \$5.4K for the city of Wabash, \$93 for the town of LaFontaine, \$18 for the town of Lagro, and \$1.1K for the town of North Manchester	Moderate	

Mitigation Practice	Proposed Enhancements	Priority	Status
Floodplain Management			
1. Complete a Watershed Plan or Stormwater Master Plan	Prioritize areas for watershed plan or stormwater master plan development	Moderate	
2. Reconstruct intersections to alleviate damages associated with flood impacts	Distribute educational literature at town board meetings to educate community members on NFIP	Moderate	
GIS			
1. Train GIS staff in HAZUS-MH to quantitatively estimate losses in "what if scenarios" and continue to use the most recent GIS data in land use planning efforts	Identify staff to be trained in HAZUS-MH scenarios	Moderate	
Hazardous Materials			
1. Review regular inspection reports and maintenance records, and participate in reviews and exercises of the IEAPs of high hazard dams (J. Edward Roush Dam, Mississinewa Lake Dam, and Salamonie Reservoir Dam)	Explore participation from Wabash County EMA in exercises for the J. Edward Roush Lake Dam and Mississinewa Lake Dam	Low	

