

City of Mapleton

Patty Woodruff, City Administrator
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Mapleton, MN 56065
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1. Has your city adopted the Minnesota State Building Code?

No

2. What hazards concern your community the most and why?

Fires

Hazardous materials – is a concern, we have a well trained fire department but it is still concern if we can handle it

Thunderstorms

Tornadoes – are the most concern because of destruction they can do

Winter storms – with strong winds can cause damage

3. What equipment does your city have that can be used in the event of a disaster?

4. How many full-time and part-time police officers does your city have?

Full Time: 2

Part Time: 2

5. How many homes and business in your city are located in the 100-year floodplain?

Not in a flood plain

6. What bridges and/or streets in your city are vulnerable to flooding?

N/A

7. What public education and outreach programs dealing with disaster awareness, safety and preparedness are available to your city residents?

The city has an emergency operations plan available at city hall. In the plan it states who to contact , who is in charge and a list of emergency contact numbers. We do not have an education program.

What departments and/or agencies are responsible for the organization of these programs?

8. What type of act or terrorism concerns your city the most and why?

Chemical

Infrastructure

Concern that someone could do something to the water has been discussed by council.

City of Mapleton
Summary of Potential Hazards

Contact: Patty Woodruff
Ph: 507.524.3497

1. Chemical spill – vehicle accident along Hwy 22

Could spill a hazardous material

Category: Environmental, Human

Vulnerability: Low Risk

Potential Impact: Low

2. Tornado

Category:

Vulnerability:

Potential Impact:

3. Sanitary sewer backup

Flooding by excessive rainfall and I and I

Category: Human, Environmental, Physical

Vulnerability: High Risk

Potential Impact: High

4. Break onto filter plant or water tower

Could put hazardous chemicals in water system

Category: Environmental, Human

Vulnerability: High Risk

Potential Impact: High

Priority Hazards and Steps

1. Hazard: Sanitary sewer backup
Steps: Looking at adding a force main to turn more water to treatment plant
2. Hazard: Water supply threat
Steps: Improve lock system on water tower.

City of Pemberton

P.O. Box 36

Pemberton, MN 56078

PH: 507.869.3650 FX: 507.869.3650

Email: pemberton.city@mshsi.com

1. Has your city adopted the Minnesota State Building Code?

No

2. What hazards concern your community the most and why?

Fires – we have an excellent fire department but the community would be devastated

Floods – we have poor water run off

Tornadoes – they happen frequently and we hope we are prepared enough

Winter storms – with the weak winters we are having I am not so worried but what if?

3. What equipment does your city have that can be used in the event of a disaster?

Fire Department in town

4. How many full-time and part-time police officers does your city have?

None

5. How many homes and business in your city are located in the 100-year floodplain?

Unknown

6. What bridges and/or streets in your city are vulnerable to flooding?

No bridges – storm sewer backup possible flooding on streets

7. What public education and outreach programs dealing with disaster awareness, safety and preparedness are available to your city residents?

None

What departments and/or agencies are responsible for the organization of these programs?

8. What type of act or terrorism concerns your city the most and why?

Agricultural

Chemical

We are an agriculture community.

City of Pemberton Summary of Potential Hazards

Contact: Sara Goodrich, Clerk
Ph: 507.869.3650

1. **Tornado, high winds and ice storms**

Water tower, wells, wastewater plant, fire department, homes, electrical

Category: Human, Physical

Vulnerability:

Potential Impact:

2. **Fire, city limits**

Limited personnel, building within small space, water capacity

Category: Physical

Vulnerability:

Potential Impact:

3. **Floods**

Sump pumps back up, waste water back up, homes

Category: Physical

Vulnerability:

Potential Impact:

4. **Ammonia leak**

Chemical leak from farming, people and animals, affected

Category: Human

Vulnerability:

Potential Impact:

5. **Meth Labs**

Rental properties, people around the unit, fire department

Category: Economic, Human, Physical

Vulnerability:

Potential Impact:

7. **Hazardous materials within water supply and waste water**

Harmful for humans to consume, unable to release wastewater

Category: Economic, Human, Physical

Vulnerability:

Potential Impact:

Priority Hazards and Steps

1. Hazard: Tornado, high winds and ice storms
Steps: Fire department has spotters to alert police and city
2. Hazard: Meth Labs
Steps: Fire department has experienced the process before and contact correct departments for clean up.
3. Hazard: Fire, city limits
Steps: Fire department has knowledge of how to prevent and extinguish

City of Skyline

23 Skyline Drive

Mankato, MN 56001

PH: 507.388.3975 FX:

1. Has your city adopted the Minnesota State Building Code?

No

2. What hazards concern your community the most and why?

Fires

Thunderstorms

Tornadoes

Wildfires – fires are all always a concern

3. What equipment does your city have that can be used in the event of a disaster?

1 fire truck

4. How many full-time and part-time police officers does your city have?

None

5. How many homes and business in your city are located in the 100-year floodplain?

None

6. What bridges and/or streets in your city are vulnerable to flooding?

None

7. What public education and outreach programs dealing with disaster awareness, safety and preparedness are available to your city residents?

We have mutual aid with Blue Earth County

What departments and/or agencies are responsible for the organization of these programs?

8. What type of act or terrorism concerns your city the most and why?

Biological – water supply

City of St. Clair

Catherine Seys, City Clerk

PO Box 97

St. Clair MN 56080

PH: 507.245.3494 FX: 507.245.3504

citystc@hickorytech.net

1. Has your city adopted the Minnesota State Building Code?

No

2. What hazards concern your community the most and why?

Extreme Heat

Floods – proximity to LeSueur River

Thunderstorms

Tornadoes

Winter Storms

3. What equipment does your city have that can be used in the event of a disaster?

4. How many full-time and part-time police officers does your city have?

None – the City of St. Clair contracts with the Blue Earth County Sheriff's Department for Police protection.

5. How many homes and business in your city are located in the 100-year floodplain?

No floodplain maps are available for the city of St. Clair.

6. What bridges and/or streets in your city are vulnerable to flooding?

Park Street North Bridge

7. What public education and outreach programs dealing with disaster awareness, safety and preparedness are available to your city residents?

Unsure

What departments and/or agencies are responsible for the organization of these programs?

8. What type of act or terrorism concerns your city the most and why?

Agricultural, Biological, Chemical, Cyber, Infrastructure, Physical, Psychological, Domestic, International and Radiological

City of St. Clair
Summary of Potential Hazards

Contact: Catherine Seys, City Clerk
Ph: 507.245.3494

1. Tornadoes and windstorms

Loss of life, physical injuries, transportation concerns, citywide property, structural and infrastructure damage, loss of city services

Category: Combination
Vulnerability: High Risk
Potential Impact: Medium

2. Heavy rains and/or flooding

Property and structural damage, public infrastructure damage, loss of city services, sewer backup in small space, water capacity

Category: Combination
Vulnerability: High Risk
Potential Impact: Medium

3. Blizzards, winter storms, extreme cold

Personal health risks, power outages, transportation concerns and impassible roads

Category: Combination
Vulnerability: High Risk
Potential Impact: Medium

4. Tampering or vandalism of the city water system

Loss of life, illness, long-term physical affect, contamination of city stem, loss of city water service

Category: Combination
Vulnerability: High Risk
Potential Impact: Low

5. Water system concerns

Inadequate water storage, firefighting concerns

Category: Combination
Vulnerability: High Risk
Potential Impact: Low

Priority Hazards and Steps

1. Hazard: Water system needs
Steps: new well, new water treatment and filtration system, new water tower
2. Hazard: Heavy rain and flooding
Steps: Continue storm water improvements, inspect and maintain storm water mains and storm water system, maintain storm water drainage ditch, schedule frequent inspection and cleaning of storm water inlets and grates.
3. Hazard: Tornado and windstorms
Steps: Community awareness and education, assign weather watchers, designate storm Shelters.

City of Vernon Center

Patricia Krosch, City Clerk
101 Oak Street North / P.O. Box 385
Vernon Center, MN 56090
PH: 507.549.3240 FX:

1. Has your city adopted the Minnesota State Building Code?

No

2. What hazards concern your community the most and why?

Thunderstorms
Tornadoes
Winter Storms

3. What equipment does your city have that can be used in the event of a disaster?

Tractor / loader

4. How many full-time and part-time police officers does your city have?

Full time – 1
Part time - 4

5. How many homes and business in your city are located in the 100-year floodplain?

None

6. What bridges and/or streets in your city are vulnerable to flooding?

None

7. What public education and outreach programs dealing with disaster awareness, safety and preparedness are available to your city residents?

City issues a newsletter with utility billings that are mailed out. Department responsible for this program – city clerk.

What departments and/or agencies are responsible for the organization of these programs?

8. What type of act or terrorism concerns your city the most and why?

Infrastructure

**City of Vernon Center
Summary of Potential Hazards**

Contact: Patricia Krosch, City Clerk
Ph: 507.549.3240

1. Fires

Destruction of property and lives.

Category: Human, Physical

Vulnerability: Low Risk

Potential Impact: Low

2. Dust Explosion

Destruction of property and lives.

Category: Environmental, Human

Vulnerability: Low Risk

Potential Impact: Low

3. Anhydrous ammonia tank leaks

Destruction of property and possibly lives.

Category: Environmental, Human

Vulnerability: Low Risk

Potential Impact: Low

4. Flooded basements

Destruction of property and overload to city sewer system.

Category: Environmental, Physical

Vulnerability: Low Risk

Potential Impact: Low

5. Weather

Destruction of property, lives affect infrastructure.

Category: Environmental

Vulnerability: Medium Risk

Potential Impact: Medium

6. Natural gas explosion

Destruction of property and lives.

Category: Physical

Vulnerability: Low Risk

Potential Impact: Low

Priority Hazards and Steps

1. Hazard: Flooded basements
Steps: City is implementing an inspection program to check all service lines to the city.
2. Hazard: Fires
Steps: Keep all fire department vehicles in good operating condition and all fire department personnel current with training.
3. Hazard: Weather
Steps: Monthly testing of siren system to make sure siren is working and also some fire department personnel attend weather awareness classes.