



## 9.8 VILLAGE OF HOLLEY

This section presents the jurisdictional annex for the Village of Holley. It includes resources and information to assist members of the public and private sectors to reduce losses from future hazard events. This annex is not a guidance of actions to take when a disaster occurs. Rather, this annex concentrates on actions that can be implemented prior to a disaster to reduce or eliminate damage to property and people. This annex includes a general overview of the municipality and lists representatives from the village who participated in the planning process; provides an assessment of the Village of Holley’s risk and vulnerability; summarizes the different capabilities utilized in the village; and provides an action plan that will be implemented to achieve a more resilient community.

### 9.8.1 Hazard Mitigation Planning Team

The following individuals have been identified as the Village of Holley’s hazard mitigation plan primary and alternate points of contact.

**Table 9.8-1. Hazard Mitigation Planning Team**

Primary Point of Contact	Alternate Point of Contact
Name/Title: Brian Sorochty, Mayor Address: 72 Public Square, Holley, NY Phone Number: (585) 732-1782 E-mail: bsorochty@villageofholley.org	Name/Title: Jim Defilipps, Trustee Address: 72 Public Square, Holley, NY Phone Number: (585) 748-2380 E-mail: jdefilipps@villageofholley.org
NFIP Floodplain Administrator	
Name/Title: Ron Vendetti, Code Enforcement Officer Address: 72 Public Square, Holley, NY Phone Number: (585) 406-6535 E-mail: rvendetti@villageofholley.org	

### 9.8.2 Municipal Profile

The Village of Holley lies in the southeast portion of Orleans County in western New York State. The Village of Holley covers a total area of 1.3 square miles. The Erie Canal and the East Branch Sandy Creek flow through the village. The village is bordered to the north, east, and west by the Town of Murray, and to the south by the Town of Clarendon.

The Village of Holley was settled in 1812 and incorporated in 1850. It is named after Myron Holley, a canal commissioner. The initial economic drivers of the village were agriculture and quarrying; agriculture remains one of the biggest economic forces in the village today.

According to the U.S. Census, the population of the village was 1,855 in 2010. The estimated 2018 population was 1,743, a 4-percent decrease from the 2010 Census. Data from the 2018 U.S. Census American Community Survey indicate that 7 percent of the population is 5 years of age or younger, and 10 percent is 65 years of age or older. Communities must deploy a support system that enables all populations to safely reach shelters or to quickly evacuate a hazard area.

### 9.8.3 Development Trends

Understanding how past, current, and projected development patterns have or are likely to increase or decrease risk in hazard areas is a key component to understanding a jurisdiction’s overall risk to its hazards of concern. Table 9.8-2 summarizes recent and expected future development trends, including major residential and





commercial development and major infrastructure development. Figure 9.8-1 and Figure 9.8-2 at the end of this annex illustrate the geographically delineated hazard areas and the location of potential new development, where available.

**Table 9.8-2. Recent and Expected Future Development**

Type of Development	2008		2009		2010		2011		2012		2013	
<b>Number of Building Permits for New Construction Issued Since the Previous HMP* (within regulatory floodplain / outside regulatory floodplain)</b>												
	<b>Total</b>	<b>Within SFHA</b>	<b>Total</b>	<b>Within SFHA</b>	<b>Total</b>	<b>Within SFHA</b>	<b>Total</b>	<b>Within SFHA</b>	<b>Total</b>	<b>Within SFHA</b>	<b>Total</b>	<b>Within SFHA</b>
Single Family	0	0	0	0	0	0	0	0	0	0	0	0
Multi Family	0	0	0	0	0	0	0	0	0	0	0	0
Other (commercial, mixed-use, etc.)	0	0	0	0	0	0	0	0	0	0	0	0
<b>Total</b>	<b>29</b>	<b>0</b>	<b>26</b>	<b>0</b>	<b>15</b>	<b>0</b>	<b>15</b>	<b>0</b>	<b>20</b>	<b>0</b>	<b>16</b>	<b>0</b>
Type of Development	2014		2015		2016		2017		2018		2019	
<b>Number of Building Permits for New Construction Issued Since the Previous HMP* (within regulatory floodplain / outside regulatory floodplain)</b>												
	<b>Total</b>	<b>Within SFHA</b>	<b>Total</b>	<b>Within SFHA</b>	<b>Total</b>	<b>Within SFHA</b>	<b>Total</b>	<b>Within SFHA</b>	<b>Total</b>	<b>Within SFHA</b>	<b>Total</b>	<b>Within SFHA</b>
Single Family	0	0	0	0	0	0	0	0	0	0	0	0
Multi Family	0	0	0	0	0	0	0	0	0	0	0	0
Other (commercial, mixed-use, etc.)	0	0	0	0	0	0	0	0	0	0	0	0
<b>Total</b>	<b>16</b>	<b>0</b>	<b>20</b>	<b>0</b>	<b>22</b>	<b>0</b>	<b>16</b>	<b>0</b>	<b>22</b>	<b>0</b>	<b>26</b>	<b>0</b>
Property or Development Name	Type of Development	# of Units / Structures		Location (address and/or block and lot)		Known Hazard Zone(s)*		Description / Status of Development				
<b>Recent Major Development and Infrastructure from 2008 to Present</b>												
None identified												
<b>Known or Anticipated Major Development and Infrastructure in the Next 5 Years</b>												
None anticipated												

Notes:

SFHA Special Flood Hazard Area (1-percent flood event)

\* Only location-specific hazard zones or vulnerabilities identified.

### 9.8.4 Capability Assessment

The Village of Holley performed an inventory and analysis of existing capabilities, plans, programs, and policies that enhance its ability to implement mitigation strategies. Section 6.4, Capability Assessment, describes the components included in the capability assessment and their significance for hazard mitigation planning. This section summarizes the following findings of the assessment:

- An assessment of legal and regulatory capabilities
- Development and permitting capabilities





- An assessment of administrative and technical capabilities
- An assessment of fiscal capabilities
- An assessment of education and outreach capabilities
- The community’s adaptive capacity for the impacts of climate change
- Classification under various community mitigation programs
- Information on National Flood Insurance Program (NFIP) compliance

For a community to succeed in reducing long-term risk, hazard mitigation must be integrated into the day-to-day local government operations. As part of this planning effort, planning and policy documents were reviewed, and each jurisdiction was surveyed to obtain a better understanding of their progress in plan integration. Areas with current mitigation integration are summarized in Section 9.8.4, Capability Assessment. The Village of Holley identified specific integration activities that will be incorporated into municipal procedures are included in the updated mitigation strategy. Appendix G, Plan Review Matrix, provides the results of the planning and policy document review and the answers to integration survey questions.

### Planning, Legal, and Regulatory Capability

The table below summarizes the regulatory tools that are available to the Village of Holley and where hazard mitigation has been integrated.

**Table 9.8-3. Planning, Legal, and Regulatory Capability**

	Do you have this? (Yes/No)	Code Citation and Date (code chapter, name of plan, date of plan)	Authority (local, county, state, federal)	Department / Agency Responsible	State Mandated	Has this been integrated?  If No, can it be a mitigation action? If Yes, add Mitigation Action #.	
<b>Codes, Ordinances, and Requirements</b>							
Building Code	Yes	NYSBC	Local	CEO	Yes	Yes	-
Comment: None							
Zoning Code	Yes	Village Zoning Code	Local	Village Board	No	Yes	-
Comment: None							
Subdivisions	No	-	-	-	No	-	-
Comment: None							
Stormwater Management	No	-	-	-	Yes	-	-
Comment: None							
Post-Disaster Recovery	No	-	-	-	No	-	-
Comment: None							
Real Estate Disclosure	Yes	Property Condition Disclosure Act, NY Code - Article 14 §460-467	State	NYS Department of State, Real Estate Agent	Yes	Yes	-
Comment: None							
Growth Management	No	-	-	-	-	-	-
Comment: None							
Site Plan Review	No	-	-	-	No	-	-
Comment: None							



	Do you have this? (Yes/No)	Code Citation and Date (code chapter, name of plan, date of plan)	Authority (local, county, state, federal)	Department / Agency Responsible	State Mandated	Has this been integrated?	
						If No, can it be a mitigation action? If Yes, add Mitigation Action #.	
Environmental Protection	No	-	-	-	Yes	-	-
Comment: None							
Flood Damage Prevention	Yes	Chapter 151 Local Law 1987, by Local Law #4 1987	Local	Village Board	Yes - BFE+2 feet for all construction in the SFHA (residential and non-residential)	No	2021-Village of Holley-001
Comment: None							
Municipal Separate Storm Sewer System (MS4)	Yes	Village Chapter 15	Local	Village DPW	Yes	Yes	-
Comment: None							
Emergency Management	Yes	County CEMP adopted 2019	County	County EMO	Yes	Yes	-
Comment: None							
Climate Change	No	-	-	-	Yes	-	-
Comment: None							
Disaster Recovery Ordinance	No	-	-	-	No	-	-
Comment: None							
Disaster Reconstruction Ordinance	No	-	-	-	No	-	-
Comment: None							
Other	No	-	-	-	-	-	-
Comment: None							
<b>Planning Documents</b>							
Comprehensive Plan	No	-	-	-	No	-	-
Comment: None							
Capital Improvement Plan	No	-	-	-	No	-	-
Comment: None							
Disaster Debris Management Plan	No	-	-	-	No	-	-
Comment: None							
Floodplain or Watershed Plan	No	-	-	-	No	-	-
Comment: None							
Stormwater Plan	No	-	-	-	No	-	-
Comment: None							
Open Space Plan	No	-	-	-	Yes	-	-
Comment: None							
Urban Water	No	-	-	-	No	-	-



	Do you have this? (Yes/No)	Code Citation and Date (code chapter, name of plan, date of plan)	Authority (local, county, state, federal)	Department / Agency Responsible	State Mandated	Has this been integrated?	
						If No, can it be a mitigation action? If Yes, add Mitigation Action #.	
Management Plan							
Comment: None							
Habitat Conservation Plan	No	-	-	-	No	-	-
Comment: None							
Economic Development Plan	No	-	-	-	No	-	-
Comment: None							
Shoreline Management Plan	No	-	-	-	Yes	-	-
Comment: None							
Community Wildfire Protection Plan	No	-	-	-	No	-	-
Comment: None							
Forest Management Plan	No	-	-	-	No	-	-
Comment: None							
Transportation Plan	No	-	-	-	No	-	-
Comment: None							
Agriculture Plan	No	-	-	-	Yes	-	-
Comment: None							
Other (this could include a climate action plan, tourism plan, business development plan, etc.)	No	-	-	-	-	-	-
Comment: None							
<b>Response/Recovery Planning</b>							
Comprehensive Emergency Management Plan	No	-	-	-	Yes	-	-
Comment: None							
Strategic Recovery Planning Report	No	-	-	-	-	-	-
Comment: None							
Threat and Hazard Identification and Risk Assessment (THIRA)	No	-	-	-	Yes	-	-
Comment: None							
Post-Disaster Recovery Plan	No	-	-	-	No	-	-
Comment: None							
Continuity of Operations Plan	No	-	-	-	No	-	-
Comment: None							
Public Health Plan	No	-	-	-	No	-	-



	Do you have this? (Yes/No)	Code Citation and Date (code chapter, name of plan, date of plan)	Authority (local, county, state, federal)	Department / Agency Responsible	State Mandated	Has this been integrated?	
						If No, can it be a mitigation action? If Yes, add Mitigation Action #.	
Comment: None							
Other	No	-	-	-	-	-	-
Comment: None							

**Table 9.8-4. Development and Permitting Capability**

Indicate if your jurisdiction implements the following:	Response: Yes/No; Provide further detail.
Development Permits If yes, what department?	Codes Enforcement
Permits are tracked by hazard area. For example, floodplain development permits.	Yes
Buildable Land Inventory If yes, please describe. If no, please quantitatively describe the level of buildout in the jurisdiction.	No—A buildable land analysis is noted in Section 4, County Profile.

**Administrative and Technical Capability**

The table below summarizes potential staff and personnel resources available to the Village of Holley.

**Table 9.8-5. Administrative and Technical Capabilities**

Resources	Available? (Yes or No)	Department / Agency / Position
<b>Administrative Capability</b>		
Planning Board	Yes	Planning Board
Mitigation Planning Committee	No	-
Environmental Board/Commission	No	-
Open Space Board/Committee	No	-
Economic Development Commission/Committee	No	-
Warning Systems/Services (reverse 911, outdoor warning signals)	No	-
Maintenance programs to reduce risk	No	-
Mutual aid agreements	No	-
<b>Technical/Staffing Capability</b>		
Planners or engineers with knowledge of land development and land management practices	No	-
Engineers or professionals trained in building or infrastructure construction practices	No	-
Planners or engineers with an understanding of natural hazards	No	-
Staff with expertise or training in benefit/cost analysis	No	-
Professionals trained in conducting damage assessments	No	-
Personnel skilled or trained in GIS and/or U.S—Multi-Hazards (HAZUS-MH) applications	No	-
Scientist familiar with natural hazards	No	-
NFIP Floodplain Administrator (FPA)	Yes	Code Enforcement Officer
Surveyor(s)	No	-
Emergency Manager	No	-
Grant writer(s)	No	-
Resilience Officer	No	-
Other	No	-



## Fiscal Capability

The table below summarizes financial resources available to the Village of Holley.

**Table 9.8-6. Fiscal Capabilities**

Financial Resources	Accessible or Eligible to Use (Yes/No)
Community development Block Grants (CDBG, CDBG-DR)	Yes
Capital improvements project funding	Yes
Authority to levy taxes for specific purposes	Yes
User fees for water, sewer, gas or electric service	Yes
Impact fees for homebuyers or developers of new development/homes	No
Stormwater utility fee	No
Incur debt through general obligation bonds	Yes
Incur debt through special tax bonds	No
Incur debt through private activity bonds	Yes
Withhold public expenditures in hazard-prone areas	No
Other federal or state funding programs	No
Open Space Acquisition funding programs	No
Other	No

## Education and Outreach Capability

The table below summarizes the education and outreach resources available to the Village of Holley.

**Table 9.8-7. Education and Outreach Capabilities**

Indicate if your jurisdiction has the following resources:	Yes/No; Please describe.
Public information officer or communications office?	No
Personnel skilled or trained in website development?	No
Hazard mitigation information available on your website; if yes, describe.	No
Social media for hazard mitigation education and outreach; if yes, briefly describe.	No
Citizen boards or commissions that address issues related to hazard mitigation; if yes, briefly describe.	No
Other programs already in place that could be used to communicate hazard-related information; if yes, briefly describe.	No
Warning systems for hazard events; if yes, briefly describe.	No
Natural disaster/safety programs in place for schools; if yes, briefly describe.	No
Other	No

## Community Classifications

The table below summarizes classifications for community programs available to the Village of Holley.

**Table 9.8-8. Community Classifications**

Program	Participating? (Yes/No)	Classification (if applicable)	Date Classified (if applicable)
Community Rating System (CRS)	No	-	-
Building Code Effectiveness Grading Schedule (BCEGS)	No	-	-





Program	Participating? (Yes/No)	Classification (if applicable)	Date Classified (if applicable)
Public Protection (ISO Fire Protection Classes 1 to 10)	Yes	unknown	unknown
NYSDEC Climate Smart Community	No	-	-
Storm Ready Certification	No	-	-
Firewise Communities classification	No	-	-
Other	No	-	-

Notes:  
 - Unavailable  
 N/A Not applicable  
 NP Not participating

### Adaptive Capacity

Adaptive capacity is defined as “the ability of systems, institutions, humans and other organisms to adjust to potential damage, to take advantage of opportunities, or respond to consequences” (Intergovernmental Panel on Climate Change, 2014). In other words, it describes a jurisdiction’s current ability to adjust to, protect from, or withstand a hazard event. While this term is often used in reference to climate change, adaptive capacity also includes an understanding of local capacity for adapting to current and future risks and changing conditions. The table below summarizes the adaptive capacity for each hazard and the jurisdiction’s rating.

The village does not currently have access to resources to determine the possible impacts of climate change upon the municipality and would rely on the Emergency Management Office, the state, and county.

**Table 9.8-9. Adaptive Capacity**

Hazard	Adaptive Capacity (Capabilities) - High/Medium/Low*
Dam Failure	Low
Earthquake	Low
Epidemic	Medium
Flood	High
Fuel Shortage	Low
Hazmat	Low
Landslide	High
Severe Storm	Medium
Severe Winter Storm	Medium
Utility Interruption	Medium
Dam Failure	Low

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

### National Flood Insurance Program

This section provides specific information on the management and regulation of the regulatory floodplain.

#### NFIP Floodplain Administrator (FPA)

Ron Vendetti, Code Enforcement Officer.

#### National Flood Insurance Program (NFIP) Summary

The Village of Holley does not maintain a list of property owners interested in flood mitigation and it is unknown if any homeowners or businesses that are interested in mitigation. There are RiskMAP projects



currently underway within the Village. The village does not make Substantial Damage Determinations for flood events. No properties have been mitigated within the village. The village’s flood hazard maps, created in 1979, do not adequately address flood risk. This deficiency is addressed in Proposed Mitigation Action 2021-Village of Holley-008.

The following table summarizes the NFIP statistics for the Village of Holley.

**Table 9.8-10. NFIP Summary**

Municipality	# Policies	# Claims (Losses)	Total Loss Payments	# RL Properties
Village of Holley	0	1	0	0

Source: NYS DHSES 2020

Notes: RL Repetitive Loss

### Resources

The village’s designated Floodplain Administrator is Ron Vendetti, Code Enforcement Officer. The village relies upon the County Planning Department and risk maps to determine possible future flooding conditions from climate change. Certified floodplain managers are on staff at the Village of Holley; staff within the village would benefit from assistance or training to support its floodplain management program. Village staff conduct permit review, site plan reviews, and inspection services in support of NFIP administration. Lack of personnel is a barrier to effective NFIP program administration. The village contracts with outside consultants to qualify proposed development on an existing structure as a substantial improvement if there is more than 50-percent damage to the structure.

### Compliance History

There is no record of a Community Assistance Visit (CAV) or Community Assistance Contact (CAC) to the Village of Holley.

### Regulatory

The village’s Flood Damage Prevention ordinance is Chapter 151 of the Local Municipal Code, which first became law in 1987. The ordinance was last updated in 1987. The village’s floodplain management program does not meet minimum requirements. This deficiency will be addressed in Proposed Mitigation Action 2021-Village of Holley-001. There are other local ordinances, plans, or programs that support floodplain management and meeting the NFIP requirements.

### Evacuation, Sheltering, Temporary Housing, and Permanent Housing

Evacuation routes, sheltering measures, temporary housing, and permanent housing must all be in place and available for public awareness to protect residents, mitigate risk, and relocate residents (if necessary) to maintain post-disaster social and economic stability.

### Evacuation Routes

The Village of Holley has not identified any evacuation routes. When evacuation is necessary, the Mayor will be contacted and will determine a course of action depending on the type of disaster. The Mayor will contact the fire chief and police agencies as well as the county’s Emergency Management Office.



### Sheltering

The village did not identify any designated emergency shelters. At the time of a hazard event, the village will work with the county to open and utilize emergency shelters.

### Temporary Housing

The village did not identify any appropriate locations for the placement of temporary housing for residents who need to relocate if their homes in the SFHA are severely damaged and need to be rebuilt in a safer location. A buildable land analysis is being completed for inclusion within Section 4, County Profile, in order to assist with the identification of temporary housing locations. The village will continue to work with county staff to identify appropriate locations. This action is indicated in Proposed Mitigation Action 2021-Village of Holley-002.

### Permanent Housing

The village did not identify any appropriate locations for the placement of permanent housing for residents who need to relocate if their homes in the SFHA are severely damaged and need to be rebuilt in a safer location. A buildable land analysis is being completed for inclusion within Section 4, County Profile, to assist with the identification of permanent housing locations. The village will continue to work with county staff to identify appropriate locations. This action is indicated in Proposed Mitigation Action 2021-Village of Holley-002.

## 9.8.5 Hazard Event History Specific to the Village of Holley

Orleans County has a history of natural and non-natural hazard events as detailed in Volume I, Section 5 (Risk Assessment) of this plan. A summary of historical events is provided in each of the hazard profiles and includes a chronology of events that have affected the county and its municipalities. The Village of Holley’s history of federally declared (as presented by FEMA) and significant hazard events (as presented in NOAA-NCEI) is consistent with that of Orleans County. Table 9.8-11 provides details regarding municipal-specific loss and damages the village experienced during hazard events. Information provided in the table below is based on reference material or local sources. Details of these and additional events are included in Volume I, Section 5.0, of this plan.

Table 9.8-11. Hazard Event History

Dates of Event	Event Type (Disaster Declaration if applicable)	County Designated?	Did your community suffer losses/costs from this event? If yes, please provide details.
January 9, 2008	High Wind	N/A	Although the county was impacted, the Village of Holley did not report any damages.
January 30, 2008	High Wind	N/A	Although the county was impacted, the Village of Holley did not report any damages.
June 16, 2008	Hail	N/A	Although the county was impacted, the Village of Holley did not report any damages.
September 14, 2008	High Wind	N/A	Although the county was impacted, the Village of Holley did not report any damages.
December 28, 2008	High Wind	N/A	Although the county was impacted, the Village of Holley did not report any damages.
August 8-10, 2009	Severe Storms and Flooding (DR-1857)	No	Although the county was impacted, the Village of Holley did not report any damages.
May 8, 2010	High Wind	N/A	Although the county was impacted, the Village of Holley did not report any damages.
April 26 - May 8, 2011	Severe Storms, Flooding, Tornadoes, and Straight-	No	Although the county was impacted, the Village of Holley did not report any damages.



Dates of Event	Event Type (Disaster Declaration if applicable)	County Designated?	Did your community suffer losses/costs from this event? If yes, please provide details.
	line Winds (DR-1993)		
October 29, 2012	High Wind (DR #3551)	N/A	Although the county was impacted, the Village of Holley did not report any damages.
June 26 - July 10, 2013	Severe Storms and Flooding (DR-4129)	No	Although the county was impacted, the Village of Holley did not report any damages.
November 17-26, 2014	Severe Winter Storm, Snowstorm, and Flooding (DR-4204)	Yes	Although the county was impacted, the Village of Holley did not report any damages.
March 9, 2017	High Wind	N/A	Although the county was impacted, the Village of Holley did not report any damages.
March 13, 2017	Winter Storm (DR-4322)	Yes	Plow, salt, snow removal Total reimbursement \$6010.07
May-August 2017	Flooding (DR-4348)	Yes	Although the county was impacted, the Village of Holley did not report any damages.
May-August 2019	Lakeshore Flood	N/A	Although the county was impacted, the Village of Holley did not report any damages.
August 16, 2019	Thunderstorm Wind	N/A	Although the county was impacted, the Village of Holley did not report any damages.
October 31, 2019	High Wind	N/A	Although the county was impacted, the Village of Holley did not report any damages.
January 2020 and continuing	Epidemic	Yes	The town was subject to mask and social-distancing requirements.

Notes:

- DR Major Disaster Declaration (FEMA)
- EM Emergency Declaration (FEMA)
- FEMA Federal Emergency Management Agency
- N/A Not applicable

### 9.8.6 Hazard Ranking and Jurisdiction-Specific Vulnerabilities

The hazard profiles in this plan in Section 5.0, Risk Assessment, have detailed information regarding each plan participant’s vulnerability to the identified hazards. The following summarizes the Village of Holley’s risk assessment results and data used to determine the hazard ranking.

#### Hazard Ranking

This section provides the community specific identification of the primary hazard concerns based on identified problems, impacts and the results of the risk assessment as presented in Section 5, Risk Assessment, of the plan. The ranking process involves an assessment of the likelihood of occurrence for each hazard, along with its potential impacts on people, property, and the economy as well as community capability and changing future climate conditions. This input supports the mitigation action development to target those hazards with highest level of concern.

As discussed in Section 5.3, Hazard Ranking, each participating jurisdiction may have differing degrees of risk exposure and vulnerability compared to Orleans as a whole. Therefore, each municipality ranked the degree of risk to each hazard as it pertains to their community. The table below summarizes the hazard risk and vulnerability rankings of potential natural hazards for the Village of Holley. The Village of Holley has reviewed the county hazard risk and vulnerability risk ranking table as well as its individual results to reflect the relative risk of the hazards of concern to the community.

During the review of the hazard and vulnerability risk ranking, the municipality indicated agreement with the hazard ranking shown below.





**Table 9.8-12. Hazard Ranking Input**

Dam Failure	Earthquake	Epidemic	Flood	Fuel Shortage
Medium	Low	High	Medium	Low
Hazmat	Landslide	Severe Storm	Severe Winter Storm	Utility Interruption
Low	Low	High	High	High

Note: The scale is based on the following hazard rankings as established in Section 5.3.

### Critical Facilities

New York State Department of Environmental Conservation (NYSDEC) Statute 6 CRR-NY 502.4 sets forth floodplain management criteria for State projects located in flood hazard areas. The law states that no such projects related to critical facilities shall be undertaken in a Special Flood Hazard Area (SFHA) unless constructed according to specific mitigation specifications, including being raised 2 feet above the base flood elevation (BFE). This statute is outlined at <http://tinyurl.com/6-CRR-NY-502-4>. While all vulnerabilities should be assessed and documented, the State places a high priority on exposure to flooding. Critical facilities located in an SFHA, or having ever sustained previous flooding, must be protected to the 0.2-percent annual chance flood event, or worst damage scenario. For those that do not meet this criterion, the jurisdiction must identify an action to achieve this level of protection (NYS DHSES 2017).

The table below identifies critical facilities in the community located in the 1-percent floodplain.

**Table 9.8-13. Potential Flood Losses to Critical Facilities**

Name	Type	Exposure	Addressed by Proposed Action
		1-Percent Event	
NYSDOT Bridge	Bridge	Yes	2021-Village of Holley-003

Source: Orleans County 2020

### Identified Issues

The municipality has identified the following vulnerabilities within their community:

- There may be need for a larger generator at the Holley High School.
- There is significant erosion on Frisbee Drive near Holley Falls.
- At least one critical facility is exposed to the Special Flood Hazard Area or landslide hazard.
- Relevant Flood Insurance Rate Maps (FIRM) may be out of date.
- Training for Floodplain Administrators is valuable and needed.

### 9.8.7 Mitigation Strategy and Prioritization

This section discusses past mitigations actions and status, and describes proposed hazard mitigation initiatives and their prioritization.

#### Past Mitigation Initiative Status

The following table indicates progress on the community’s mitigation strategy identified in the 2008 HMP. Actions that are carried forward as part of this plan update are included in the following subsection in its own table with prioritization. Previous actions that are now on-going programs and capabilities are indicated as such in the following table and may also be found under the Capability Assessment section presented previously in this annex.





Table 9.8-14. Status of Previous Mitigation Actions

Project #	Project	Hazard(s) Addressed	Brief Summary of the Original Problem	Responsible Party	Status (In Progress, Ongoing, No Progress, Complete)	Evaluation of Success (if project status is complete)		Next Steps: 1. Project to be included in 2021 HMP or Discontinue 2. If including action in the 2021 HMP, revise/reword to be more specific (as appropriate). 3. If Discontinue, explain why.
						Cost	Level of Protection	
2	Municipalities should consider participating in the Community Rating System (CRS).	Flooding	None provided in the 2008 HMP	Municipalities	Ongoing Capability	Cost		1. Discontinue 2. 3. Ongoing Capability
						Level of Protection		
						Damages Avoided; Evidence of Success		
3	Develop a countywide drainage district to minimize the impact of flooding and remediate drainage problems.	Flooding	None provided in the 2008 HMP	Soil & Water Conservation District	Ongoing Capability	Cost		1. Discontinue 2. 3. Ongoing Capability
						Level of Protection		
						Damages Avoided; Evidence of Success		
6	Install/upgrade back-up power sources at key county installations.	Ice Storms, Severe Winter Storms, Tornadoes	None provided in the 2008 HMP	County agencies, municipalities	Ongoing Capability	Cost		1. Discontinue 2. 3. Ongoing Capability
						Level of Protection		
						Damages Avoided; Evidence of Success		
13	Develop countywide seismic vulnerability survey.	Earthquakes	None provided in the 2008 HMP	Emergency Management	Ongoing Capability	Cost		1. Discontinue 2. 3. Ongoing Capability
						Level of Protection		
						Damages Avoided; Evidence of Success		
15	Mandate all construction/reconstruction withstand up to a 6.5 magnitude event.	Earthquakes	None provided in the 2008 HMP	Municipalities	Ongoing Capability	Cost		1. Discontinue 2. 3. Ongoing Capability
						Level of Protection		
						Damages Avoided; Evidence of Success		
16	Trim tree limbs away from public/municipal buildings.	Ice Storms, Severe Winter Storms, Tornadoes	None provided in the 2008 HMP	Municipalities	No Progress	Cost		1. Include in 2021 HMP 2. 3.
						Level of Protection		
						Damages Avoided; Evidence of Success		
17	Develop a countywide tree-trimming program.	Ice Storms, Severe Winter Storms, Tornadoes	None provided in the 2008 HMP	Emergency Management	Ongoing Capability	Cost		1. Discontinue 2. 3. Ongoing Capability
						Level of Protection		
						Damages Avoided; Evidence of Success		



Project #	Project	Hazard(s) Addressed	Brief Summary of the Original Problem	Responsible Party	Status (In Progress, Ongoing, No Progress, Complete)	Evaluation of Success (if project status is complete)		Next Steps: 1. Project to be included in 2021 HMP or Discontinue 2. If including action in the 2021 HMP, revise/reword to be more specific (as appropriate). 3. If Discontinue, explain why.
						Cost	Level of Protection; Damages Avoided; Evidence of Success	
18	Renovate community/municipal buildings to meet wind speed design standards.	Severe Storms, Tornadoes	None provided in the 2008 HMP	Municipalities	No Progress	Cost		1. Include in 2021 HMP 2. 3.
19	Upgrade local building codes to ensure that all construction can withstand wind speed design standards.	Severe Storms, Tornadoes	None provided in the 2008 HMP	Municipalities	Ongoing Capability	Cost		1. Discontinue 2. 3. Ongoing Capability
35	Enact local laws requiring tornado shelters in mobile home parks.	Severe Storms, Tornadoes	None provided in the 2008 HMP	Municipalities	Ongoing Capability	Cost		1. Discontinue 2. 3. Ongoing Capability
G-1	Carry out a detailed assessment of the village's sanitary sewer system to determine where upgrades are needed. Corroding pipe sections threaten the integrity of the system and could cause signification environmental problems if not replaced.	Water Supply Contamination	None provided in the 2008 HMP		No Progress	Cost		1. Include in 2021 HMP 2. 3.
						Level of Protection		
						Damages Avoided; Evidence of Success		



### Proposed Hazard Mitigation Initiatives for the Plan Update

---

The Village of Holley participated in a mitigation action workshop in October 2020. During the workshop, participants received the following FEMA publications to use as a resource as part of their comprehensive review of all possible activities and mitigation measures to address their hazards: FEMA 551: Selecting Appropriate Mitigation Measures for Floodprone Structures (March 2007) and Mitigation Ideas – A Resource for Reducing Risk to Natural Hazards (January 2013).

Table 9.8-15 summarizes the comprehensive range of specific mitigation initiatives the Village of Holley would like to pursue in the future to reduce the effects of hazards. Some of these initiatives may be previous actions carried forward for this plan update. These initiatives are dependent upon available funding (grants and local match availability) and may be modified or omitted at any time based on the occurrence of new hazard events and changes in municipal priorities. Both the four FEMA mitigation action categories and the six CRS mitigation action categories are listed in the table below to further demonstrate the wide range of activities and mitigation measures selected.

As discussed in Section 6, 14 evaluation and prioritization criteria are used to complete the prioritization of mitigation initiatives. For each new mitigation action, a numeric rank is assigned (-1, 0, or 1) for each of the 14 evaluation criteria to assist with prioritizing your actions as *high*, *medium*, or *low*. The table below summarizes the evaluation of each mitigation initiative, listed by action number.

Table 9.8-16 provides a summary of the prioritization of all proposed mitigation initiatives for the HMP update.



Table 9.8-15. Proposed Hazard Mitigation Initiatives

Project Number	Project Name	Goals Met	Hazard(s) to be Mitigated	Description of Problem and Solution	Critical Facility (Yes/No)	EHP Issues	Estimated Timeline	Lead Agency	Estimated Costs	Estimated Benefits	Potential Funding Sources	Priority	Mitigation Category	CRS Category
2021-Village of Holley-001	Flood Damage Prevention Ordinance	1,2	Flood	<p><b>Problem:</b> The village ordinance does not meet freeboard requirements for new construction, which is a necessary component of participation in NFIP.</p> <p><b>Solution:</b> The village will adopt an updated flood damage prevention ordinance to maintain NFIP compliance.</p>	No	No	Within 6 months	FPA	Staff time	NFIP compliance	Village budget	High	LPR	PR
2021-Village of Holley-002	Identification of temporary and permanent housing locations	2	All Hazards	<p><b>Problem:</b> Village is not able to identify locations for temporary and permanent housing, which would be important knowledge to have in a hazard event.</p> <p><b>Solution:</b> Work with Orleans County staff to identify potential locations for temporary or permanent housing.</p>	No	No	Within 1 year	Village Board, County EMO	Staff Time	Mitigate displacement impacts from natural hazard events	Village Budget	High	LPR	PR, ES
2021-Village of Holley-003	Critical facility outreach	1,3	Flood	<p><b>Problem:</b> The village contains a NYSDOT bridge located in the Special Flood Hazard Area and is, therefore, subject to flooding damages.</p> <p><b>Solution:</b> The FPA will conduct outreach to faculty managers to discuss flood exposure and potential mitigation actions.</p>	Yes 💧	No	Within 6 months	FPA	Staff time	State Highway remains passable to public and emergency vehicles	Village budget, NYSDOT	High	EAP	PI
2021-Village of Holley-	FPA training	3	Flood	<p><b>Problem:</b> Floodplain administration staff require additional training in order to most</p>	No	No	Within 6 months	FPA	\$3,000	Increased quality of floodplain administration	Village budget, County EMO	High	LPR	PR





Table 9.8-15. Proposed Hazard Mitigation Initiatives

Project Number	Project Name	Goals Met	Hazard(s) to be Mitigated	Description of Problem and Solution	Critical Facility (Yes/No)	EHP Issues	Estimated Timeline	Lead Agency	Estimated Costs	Estimated Benefits	Potential Funding Sources	Priority	Mitigation Category	CRS Category
004				effectively administer NFIP requirements. <b>Solution:</b> The Village FPA and staff who assist with floodplain administration will attend trainings and workshops offered by FEMA and NYS to develop additional floodplain administration skills.										
2021-Village of Holley-005	Critical Facilities Survey	1,2	Earthquake, Hazmat	<b>Problem:</b> The village contains several critical facilities that are potentially subject to earthquake and hazmat hazards. <b>Solution:</b> Work with county to undertake a year built and level of protection survey for all critical/emergency facilities and shelters to highlight structures built before codes and standards were put in place to provide protection from earthquake and hazmat hazards and pursue potential mitigation opportunities to protect these sites as funding becomes available.	Yes	Yes	Within 1 year	County EMO, Village DPW	\$25,000	Increased protection for structures subject to hazmat and earthquake hazards	Municipal budget	High	EAP	PR
2021-Village of Holley-006	Renovate community/municipal buildings to meet wind speed design standards.	1,2	Severe Storm, Severe Winter Storm	<b>Problem:</b> Important buildings in the village that serve community and emergency needs are not constructed to withstand high wind speeds. <b>Solution:</b> The village will	No	No	Within 2 years	Village DPW	Per engineering analysis	Ensure continuity of service during high wind events.	FEMA, HMGP, BRIC, village budget	High	SIP	PP





Table 9.8-15. Proposed Hazard Mitigation Initiatives

Project Number	Project Name	Goals Met	Hazard(s) to be Mitigated	Description of Problem and Solution	Critical Facility (Yes/No)	EHP Issues	Estimated Timeline	Lead Agency	Estimated Costs	Estimated Benefits	Potential Funding Sources	Priority	Mitigation Category	CRS Category
				conduct prioritization and engineering analysis to choose buildings for retrofit to withstand high wind speeds. The Village Department of Public Works will coordinate completion of retrofits at selected buildings.										
2021-Village of Holley-007	Generator at Holley High School	1,2	Utility Interruption	<p><b>Problem:</b> Village officials indicated that there is need for a larger generator Holley High School, which is an important educational facility but also provides potential capacity during and after hazard events. Loss of power to the school could endanger the safety and health of students and teachers.</p> <p><b>Solution:</b> Village Public Works will coordinate with Holley School District. An engineering analysis will be conducted to determine need for and cost options for a new generator at the high school.</p>	No	No	1 year	Holley School District, Village DPW	\$50,000	Ensure continuity of operations at Holley High School	HMGP, BRIC, School District Budget	High	SIP	ES
2021-Village of Holley-008	Update Flood Insurance Rate Maps	1,2	Flood	<p><b>Problem:</b> Flood Insurance Rates for the Village of Holley were created in 1979 and likely do not accurately depict flood hazards throughout every part of the village.</p> <p><b>Solution:</b> FPA to work with County EMO and FEMA representatives to</p>	No	No	Within 6 months	FPA	Staff time	Ensure FIRMs are up to date and properties are protected	Village budget	High	LPR	PR





**Table 9.8-15. Proposed Hazard Mitigation Initiatives**

Project Number	Project Name	Goals Met	Hazard(s) to be Mitigated	Description of Problem and Solution	Critical Facility (Yes/No)	EHP Issues	Estimated Timeline	Lead Agency	Estimated Costs	Estimated Benefits	Potential Funding Sources	Priority	Mitigation Category	CRS Category
				order creation of a new set of FIRMs for the Village of Holley.										

Notes:

Not all acronyms and abbreviations defined below are included in the table.

Acronyms and Abbreviations:

- CAV Community Assistance Visit
- CRS Community Rating System
- DPW Department of Public Works
- EHP Environmental Planning and Historic Preservation
- FEMA Federal Emergency Management Agency
- FPA Floodplain Administrator
- HMA Hazard Mitigation Assistance
- N/A Not applicable
- NFIP National Flood Insurance Program
- EMO Orleans County Emergency Management Office

Potential FEMA HMA Funding Sources:

- FMA Flood Mitigation Assistance Grant Program
- HMGP Hazard Mitigation Grant Program
- BRIC Building Resilient Infrastructure and Communities

Timeline:

The time required for completion of the project upon implementation.

Cost:

The estimated cost for implementation.

Benefits:

A description of the estimated benefits, either quantitative and/or qualitative.

Critical Facility:

Yes Critical facility located in 1-percent floodplain

Mitigation Category:

- Local Plans and Regulations (LPR) – These actions include government authorities, policies or codes that influence the way land and buildings are being developed and built.
- Structure and Infrastructure Project (SIP) - These actions involve modifying existing structures and infrastructure to protect them from a hazard or remove them from a hazard area. This could apply to public or private structures as well as critical facilities and infrastructure. This type of action also involves projects to construct manmade structures to reduce the impact of hazards.
- Natural Systems Protection (NSP) – These are actions that minimize damage and losses and preserve or restore the functions of natural systems.
- Education and Awareness Programs (EAP) – These are actions to inform and educate citizens, elected officials, and property owners about hazards and potential ways to mitigate them. These actions may also include participation in national programs, such as StormReady and Firewise Communities.

CRS Category:

- Preventative Measures (PR) - Government, administrative or regulatory actions, or processes that influence the way land and buildings are developed and built. Examples include planning and zoning, floodplain local laws, capital improvement programs, open space preservation, and stormwater management regulations.
- Property Protection (PP) - These actions include public activities to reduce hazard losses or actions that involve (1) modification of existing buildings or structures to protect them from a hazard or (2) removal of the structures from the hazard area. Examples include acquisition, elevation, relocation, structural retrofits, storm shutters, and shatter-resistant glass.





- *Public Information (PI) - Actions to inform and educate citizens, elected officials, and property owners about hazards and potential ways to mitigate them. Such actions include outreach projects, real estate disclosure, hazard information centers, and educational programs for school-age children and adults.*
- *Natural Resource Protection (NR) - Actions that minimize hazard loss and preserve or restore the functions of natural systems. These actions include sediment and erosion control, stream corridor restoration, watershed management, forest and vegetation management, and wetland restoration and preservation.*
- *Structural Flood Control Projects (SP) - Actions that involve the construction of structures to reduce the impact of a hazard. Such structures include dams, setback levees, floodwalls, retaining walls, and safe rooms.*
- *Emergency Services (ES) - Actions that protect people and property during and immediately following a disaster or hazard event. Services include warning systems, emergency response services, and the protection of essential facilities.*



Table 9.8-16. Summary of Prioritization of Actions

Project Number	Project Name	Life Safety	Property Protection	Cost-Effectiveness	Technical	Political	Legal	Fiscal	Environmental	Social	Administrative	Multi-Hazard	Timeline	Agency Champion	Other Community Objectives	Total	High / Medium / Low
2021-Village of Holley-01	Flood Damage Prevention Ordinance	1	1	1	1	1	1	0	0	1	1	1	0	1	0	10	High
2021-Village of Holley-02	Identification of temporary and permanent housing locations	0	1	1	1	1	1	0	1	1	1	1	0	1	1	11	High
2021-Village of Holley-03	Critical facility outreach	1	0	0	1	1	1	0	0	1	1	0	0	1	0	7	Medium
2021-Village of Holley-04	FPA training	1	0	1	1	1	1	1	0	1	1	1	1	1	1	12	High
2021-Village of Holley-05	Critical Facilities Survey	1	1	1	1	1	1	0	1	1	1	0	1	1	1	12	High
2021-Village of Holley-06	Renovate community/municipal buildings to meet wind speed design standards	1	1	1	1	1	1	0	1	1	1	1	0	1	0	11	High
2021-Village of Holley-07	Generator at Holley High School	0	1	1	1	1	1	1	1	1	1	0	1	1	1	12	High
2021-Village of Holley-008	Update Flood Insurance Rate Maps	1	1	1	1	1	1	0	1	1	1	1	0	1	0	11	High

Note: Refer to Section 6, which conveys guidance on prioritizing mitigation actions. Low (0-4), Medium (5-8), High (9-14).



### 9.8.8 Proposed Mitigation Action Types

The table below indicates the range of proposed mitigation action categories.

Table 9.8-17. Analysis of Mitigation Actions by Hazard and Category

Hazard	FEMA				CRS					
	LPR	SIP	NSP	EAP	PR	PP	PI	NR	SP	ES
Dam Failure	X				X					X
Earthquake	X			X	X					X
Epidemic	X				X					X
Flood	X			X	X		X			X
Fuel Shortage	X				X					X
Hazmat	X			X	X					X
Landslide	X				X					X
Severe Storms	X	X			X	X				X
Severe Winter Storms	X	X			X	X				X
Utility Failure	X	X			X					X

Note: Section 6, Mitigation Strategy, provides an explanation of the mitigation categories.

### 9.8.9 Staff and Local Stakeholder Involvement in Annex Development

The Village of Holley followed the planning process described in Section 3, Planning Process, in Volume I of this plan update. This annex was developed over the course of several months with input from many village departments, including the Code Enforcement Office. The Code Enforcement Officer represented the community on the Orleans County Hazard Mitigation Plan Planning Partnership and supported the local planning process requirements by securing input from persons with specific knowledge to enhance the plan. All departments were asked to contribute to the annex development through reviewing and contributing to the capability assessment, reporting on the status of previously identified actions, and participating in action identification and prioritization.

Additional documentation on the municipality’s planning process through Planning Partnership meetings is included in Section 3, Planning Process, and Appendix C, Meeting Documentation.

### 9.8.10 Hazard Area Extent and Location

Hazard area extent and location maps have been generated for the Village of Holley that illustrate the probable areas impacted within the municipality. These maps are based on the best-available data at the time of the preparation of this plan and are adequate for planning purposes. The maps have only been generated for those hazards that can be clearly identified using mapping techniques and technologies, and for which the Village of Holley has significant exposure. The maps are presented below.



Figure 9.8-1. Village of Holley Hazard Area Extent and Location Map 1

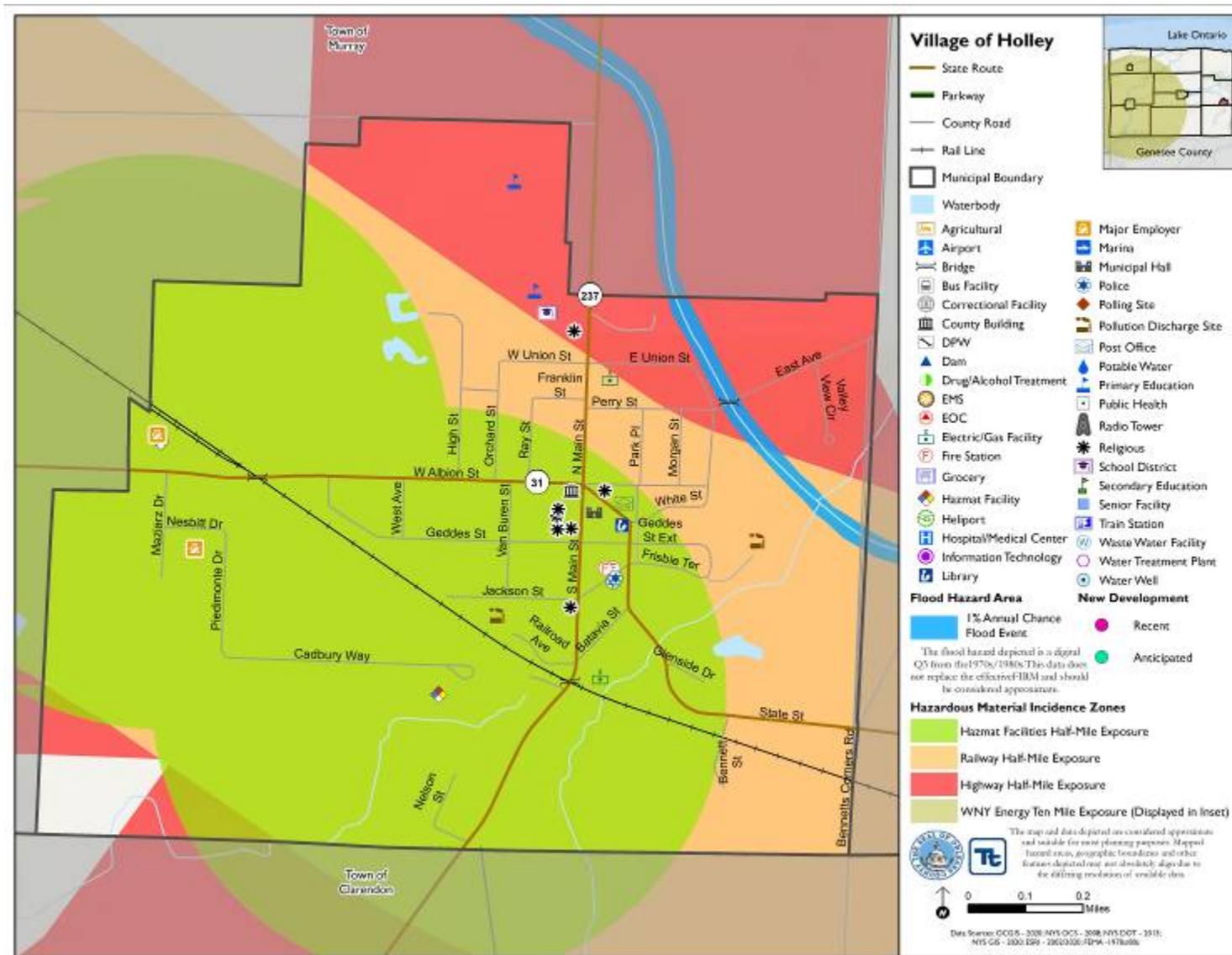
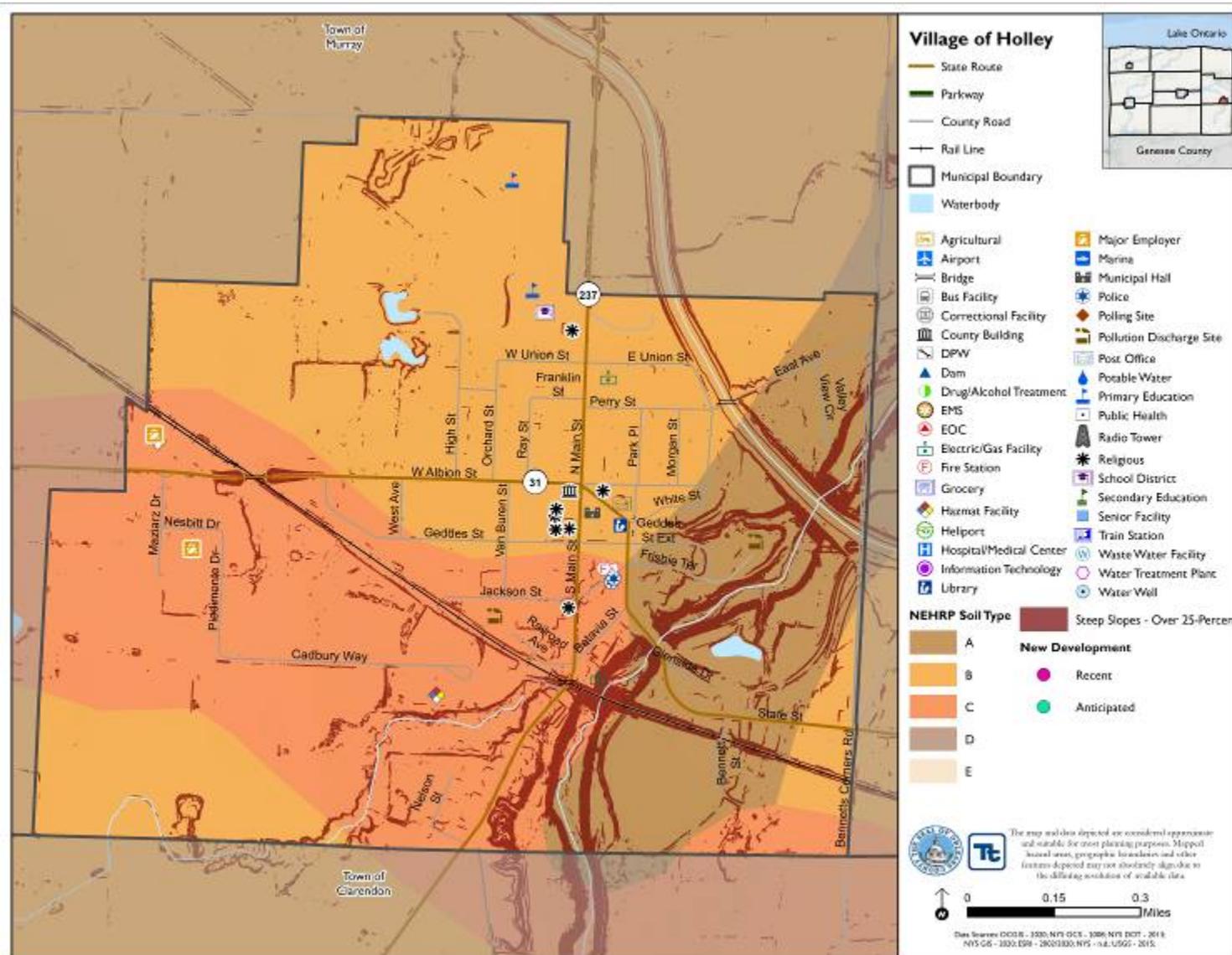




Figure 9.8-2. Village of Holley Hazard Area Extent and Location Map 2





Action Worksheet			
<b>Project Name:</b>	Renovate community/municipal buildings to meet wind speed design standards.		
<b>Project Number:</b>	2021-Village of Holley-006		
<b>Risk / Vulnerability</b>			
<b>Hazard(s) of Concern:</b>	Severe Storm, Severe Winter Storm		
<b>Description of the Problem:</b>	Important buildings in the village that serve community and emergency needs are not constructed to withstand high wind speeds. If these buildings are damaged it could impede provision of emergency services during and after a hazard event.		
<b>Action or Project Intended for Implementation</b>			
<b>Description of the Solution:</b>	The village will commission an engineering and feasibility analysis to choose buildings for retrofit in order to effectively withstand high wind speeds. This will recommend mitigation options and derive cost estimates. The Village Department of Public Works will coordinate completion of retrofits at selected buildings.		
<b>Is this project related to a Critical Facility or Lifeline?</b>	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	
<b>Is this project related to a Critical Facility located within the Special Flood Hazard Area?</b>	No <input type="checkbox"/>	No <input checked="" type="checkbox"/>	
<b>Level of Protection:</b>	Protect against high wind damage	<b>Estimated Benefits (losses avoided):</b>	Ensure continuity of emergency operations of important facilities
<b>Useful Life:</b>	25 years	<b>Goals Met:</b>	1, 2
<b>Estimated Cost:</b>	Per engineering analysis, varies by facility	<b>Mitigation Action Type:</b>	Structure and Infrastructure Project
<b>Plan for Implementation</b>			
<b>Prioritization:</b>	High	<b>Desired Timeframe for Implementation:</b>	2 years
<b>Estimated Time Required for Project Implementation:</b>	2 years	<b>Potential Funding Sources:</b>	FEMA, HMGP, BRIC, village budget
<b>Responsible Organization:</b>	Village DPW	<b>Local Planning Mechanisms to be Used in Implementation if any:</b>	Hazard Mitigation, Emergency Management Office
<b>Three Alternatives Considered (including No Action)</b>			
<b>Alternatives:</b>	<b>Action</b>	<b>Estimated Cost</b>	<b>Evaluation</b>
	No Action	\$0	Current problem continues
	Protect facilities from wind risks	Medium	Continued functional use of important facilities
	Rebuild critical facilities underground	High	Too expensive and disruptive
<b>Progress Report (for plan maintenance)</b>			
<b>Date of Status Report:</b>			
<b>Report of Progress:</b>			
<b>Update Evaluation of the Problem and/or Solution:</b>			



Action Worksheet		
<b>Project Name:</b>	Renovate community/municipal buildings to meet wind speed design standards.	
<b>Project Number:</b>	2021-Village of Holley-006	
Criteria		
<b>Life Safety</b>	1	Continuity of operations at important facilities to protect life safety
<b>Property Protection</b>	1	
<b>Cost-Effectiveness</b>	1	
<b>Technical</b>	1	The project is technically feasible.
<b>Political</b>	1	
<b>Legal</b>	1	The village has the legal authority to complete the project.
<b>Fiscal</b>	0	Project requires funding support.
<b>Environmental</b>	1	
<b>Social</b>	1	
<b>Administrative</b>	1	
<b>Multi-Hazard</b>	1	Severe Storm, Severe Winter Storm
<b>Timeline</b>	0	
<b>Agency Champion</b>	1	Village Department of Public Works
<b>Other Community Objectives</b>	1	
<b>Total</b>	12	
<b>Priority (High/Med/Low)</b>	High	



Action Worksheet			
<b>Project Name:</b>	Generator at Holley High School		
<b>Project Number:</b>	2021-Village of Holley-007		
Risk / Vulnerability			
<b>Hazard(s) of Concern:</b>	Utility Interruption		
<b>Description of the Problem:</b>	Village officials indicated that there is need for a larger generator at Holley High School, which is an important educational facility but also provides potential capacity during and after hazard events. Loss of power to the school could endanger the safety and health of students and teachers.		
Action or Project Intended for Implementation			
<b>Description of the Solution:</b>	The Village Public Works Department will coordinate with Holley School District to determine need for and feasibility for new generator at the high school. The Village DPW will facilitate commissioning of an engineering study that assesses type and power of generator needed with cost estimates.		
<b>Is this project related to a Critical Facility or Lifeline?</b>	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	
<b>Is this project related to a Critical Facility located within the Special Flood Hazard Area?</b>	No <input type="checkbox"/>	No <input checked="" type="checkbox"/>	
<b>Level of Protection:</b>	Prevents utility interruption	<b>Estimated Benefits (losses avoided):</b>	Continuity of operations at this important community facility
<b>Useful Life:</b>	25 years	<b>Goals Met:</b>	1, 2
<b>Estimated Cost:</b>	\$50,000	<b>Mitigation Action Type:</b>	Structure and Infrastructure Project
Plan for Implementation			
<b>Prioritization:</b>	High	<b>Desired Timeframe for Implementation:</b>	1 year
<b>Estimated Time Required for Project Implementation:</b>	1 year	<b>Potential Funding Sources:</b>	HMGP, BRIC, School District Budget
<b>Responsible Organization:</b>	Holley School District, Village DPW	<b>Local Planning Mechanisms to be Used in Implementation if any:</b>	Mitigation Action Planning, Emergency Response
Three Alternatives Considered (including No Action)			
<b>Alternatives:</b>	<b>Action</b>	<b>Estimated Cost</b>	<b>Evaluation</b>
	No Action	\$0	Current problem continues
	Build wind array to power the school	\$100,000	Variable wind resource reduces reliability
	Build solar array to power the school	\$100,000	Variable solar resource reduces reliability
Progress Report (for plan maintenance)			
<b>Date of Status Report:</b>			
<b>Report of Progress:</b>			
<b>Update Evaluation of the Problem and/or Solution:</b>			

**Action Worksheet**





<b>Project Name:</b>	Generator at Holley High School	
<b>Project Number:</b>	2021-Village of Holley-007	
<b>Criteria</b>		
<b>Life Safety</b>	1	
<b>Property Protection</b>	1	Continuity of operations at important facility
<b>Cost-Effectiveness</b>	1	
<b>Technical</b>	1	The project is technically feasible.
<b>Political</b>	1	
<b>Legal</b>	1	The village has the legal authority to complete the project.
<b>Fiscal</b>	0	Project requires funding support.
<b>Environmental</b>	1	
<b>Social</b>	1	Prevent utility interruption.
<b>Administrative</b>	1	
<b>Multi-Hazard</b>	1	
<b>Timeline</b>	0	
<b>Agency Champion</b>	1	Holley School District, Village DPW
<b>Other Community Objectives</b>	1	
<b>Total</b>	12	
<b>Priority (High/Med/Low)</b>	High	