

## ANHMP Community Specific Action Item Update 2023

**Community:**

Gurnee

**Representative & Title:**

Nicholas Leach, Village Engineer

Action Item	Description	Update (if any)
1	Adoption	June 12th, 2023 the Village adopted the new ANHMP
2	Participation on the Hazard Mitigation Planning Committee and Plan Monitoring and Maintenance	The Village routinely participates in Mitigation Planning Committee and Plan Monitoring and Maintenance
3	Incorporate ANHMP into Other County and Municipal Plans	The Village continuously looks for areas to incorporate the ANHMP into other municipal plans
4	Continued Implementation of the WDO and NFIP Requirements	The Village is update to date with amendments for both the WDO and NFIP Requirements
5	Improve Natural Hazards Public Information Efforts with focus on the Promotion of Flood Insurance and How People Can Protect Themselves and Their Property	The Village routinely sends out letters to inform residents regarding flooding and flood insurance and participates in the CRS, maintaining a class 5 rank.
6	Identify Needs and Obtain Alternate Power Sources for Critical Facilities and Shelters	Installed a manual transfer switch and exterior plug-in for a secondary generator if our main generator at the Public Works Facility doesn't work. New portable generator was purchased, large enough to power key functions at PD and any PW stations as well as essential functions at PW main building. Installed an new UPS at Public Works for our SCADA servers
7	Review of Critical Facilities and Implement of Appropriate Mitigation Measures	The Village continues to review critical facilities and implement mitigation measures when necessary
8	Improve Capacity of Drainage Systems and/or Provide Additional Storage of Flood Waters	The Village continues to look for opportunities when budget allows to improve drainage system capacity and flood storage.
9	Implement Maintenance Programs for Drainage Systems, Including Streambank and Ravine Stabilization Efforts	The Village continues to look for opportunities when budget allows
10	Implement Property Protection Projects for Flood Mitigation	The Village continues to look for opportunities when budget allows
11	Reduce Inflow and Infiltration	The Village continues to reduce inflow and infiltration when budget allows
12	Identify Wind Mitigation Opportunities for the Protection of Buildings, and to Provide Safe Rooms and Sheltering	The Village continues to work towards compliance
13	Continue Participation or Consider Participation in Tree City USA (Urban Forestry)	Still Tree City and Growth Award
14	Continue Work for NIMS Compliance	The Village continues to work towards compliance
15	Improve Building Codes and Building Code Enforcement	Review of Series 2024 ICC Codes is currently underway - adoption expected 2/24
16	Seek Mitigation Grant Funding for Additional Mitigation Planning and Cost Beneficial Projects	The Village continues to work with LC SMC when Grant Funding becomes available for flood mitigation

## ANHMP Community Specific Action Item Update 2023

Action Item	Description	Update (if any)
17	Continue Participation or Consider Participation in StormReady	Still StormReady
18	Emergency Response	The Village continues to work towards compliance
19	Response & Recovery Information	The Village continues to work towards compliance
20	Continue Participation or Consider Participation in the NFIP's Community Rating System	The Village continues to participate in the NFIP
23	Develop of Flood Stage Maps	The Village has flood stage maps and continues to update when necessary
24	Develop or Enhance the Community's Snow Removal Plan	The Village continues to work towards compliance
36	A) Identify needs and obtain alternate power source for critical facilities, supply generator with ATS at Lee Ave. lift station and generator backup at Westgate lift station, B) Streambank stabilization along Swanson Trig tributary east of CP Railroad, West of Union Pacific Railroad, South of 132 and North of Washington St, C) Increase culvert flow capacity at Grove Ave	A) Public Works has identified the sanitary sewer pump stations that need alternate power source in the form of a generator. We continue to budget annually to install a backup power source at one facility or two if budget allows. This year we purchased a portable generator for use at multiple sites. Next year is the Lee Ave generator replacement.