

Action Worksheet	
TS-1: Stormwater Drainage Survey Implementation	
Name of Jurisdiction:	Town of Seneca
Name of Haz. Mit. Plan:	Ontario County Multi-Jurisdictional Hazard Mitigation Plan – 2015
Risk / Vulnerability	
Problem being Mitigated:	Hamlet of Stanley has significant stormwater drainage issues on West Main Street near Short Rd and Washburn Ave. Significant rain events occur while the soil is saturated which results in area flooding. Culverts are undersized.
Potential Actions/Projects (not being Implemented at this time)	
Actions/Projects Considered with Summary Evaluation of Each:	The Ontario County Soil and Water District completed a storm water drainage survey in 2014. Deficiencies include; <ol style="list-style-type: none"> 1. Under sized road culverts 2. The combination of field drainage improvements and grade results in a rapid accumulation of storm water during a significant rain event
Action or Project Intended for Implementation	
Action/Project Number:	TS-1:
Name of Action or Project:	Stormwater Drainage Survey Implementation
Action or Project Description:	Full implementation of OCSWDs recommended improvements: <ol style="list-style-type: none"> a. Replace/enlarge road culverts (especially NYS Route 14) b. Two retention ponds c. Redirect storm water along state highway
Summary of Evaluation Benefits (losses avoided) Estimated Cost Other Factors Considered	The full implementation of the OCSWDs recommendation is cost prohibitive. Redirecting and resizing the road culvert along State Route 14 will require coordination with NYSDOT. The placement of two retaining ponds on private property further complicates full implementation. Cost of \$100,000 for all projects but would improve with storm water management.
Plan for Implementation	
Responsible Organization:	Town of Seneca
Action/Project Priority:	Medium
Timeline for Completion:	2023
Potential Fund Sources:	NYS DEC
Local Planning Mechanisms to be Used in Implementation, if any:	N/A
Progress Report	
Date of Status Report:	
Report of Progress:	
Evaluation of Effectiveness:	

Action Worksheet	
TS-2: Municipal solid waste transfer station operations	
Name of Jurisdiction:	Town of Seneca
Name of Haz. Mit. Plan:	Ontario County Multi-Jurisdictional Hazard Mitigation Plan – 2015
Risk / Vulnerability	
Problem being Mitigated:	Landfill is approaching maximum capacity; 13 years at the current intake rate. The county landfill currently receives approximately 100K tons of MSW from the Town and 1M tons of MSW county-wide. The future disposition of MSW will need to be determined before the cessation of landfill operations. The town MSW transfer station is currently managed by the landfill operator as a host benefit to the town.
Potential Actions/Projects (not being Implemented at this time)	
Actions/Projects Considered with Summary Evaluation of Each:	Alternative methods of solid waste management; <ol style="list-style-type: none"> 1. Pay-to-throw, contracted, transfer station operations <ol style="list-style-type: none"> a. Summary; Tradition method of small municipal MSW disposition. Combine this effort with reduce/recycle/reuse efforts at the local level 2. Region wide composting, region wide digester, enhanced landfill gas to energy, reduction of solid waste, landfill expansion, etc. <ol style="list-style-type: none"> a. Summary; Would require a private-public effort for implementation and sustainment
Action or Project Intended for Implementation	
Action/Project Number:	TS-2:
Name of Action or Project:	Municipal solid waste transfer station operations
Action or Project Description:	The Town of Seneca MSW transfer station operations will be contracted with a private entity by Dec 2028.
Summary of Evaluation Benefits (losses avoided) Estimated Cost Other Factors Considered	An evaluation is yet to be accomplished. The implied benefit includes the appropriate disposition of the Town's MSW in an efficient, environmentally responsible manner.
Plan for Implementation	
Responsible Organization:	Town of Seneca Town Board
Action/Project Priority:	Tier III
Timeline for Completion:	2020
Potential Fund Sources:	Constituent fees, town general fund, county landfill revenue distribution
Local Planning Mechanisms to be Used in Implementation, if any:	Town Board, augmentation from County Planning Directorate
Progress Report	
Date of Status Report:	
Report of Progress:	
Evaluation of Effectiveness:	

Action Worksheet	
TS-3: Create a town-wide drainage district	
Name of Jurisdiction:	Town of Seneca
Name of Haz. Mit. Plan:	Ontario County Multi-Jurisdictional Hazard Mitigation Plan – 2015
Risk / Vulnerability	
Problem being Mitigated:	Improved agricultural field drainage and clearing has resulted in existing road drainage systems being inundated during significant rain events while the soil is saturated
Potential Actions/Projects (not being Implemented at this time)	
Actions/Projects Considered with Summary Evaluation of Each:	
Action or Project Intended for Implementation	
Action/Project Number:	TS-3:
Name of Action or Project:	Create a town-wide drainage district
Action or Project Description:	The establishment of a town-wide, drainage district. The town possesses the necessary competencies for managing a town-wide drainage district.
Summary of Evaluation	Improved stormwater management.
Benefits (losses avoided)	\$25,000 for a Phase 1 study
Estimated Cost	Complications: funding the improvements, additional equipment and labor,
Other Factors Considered	community buy-in and the fairness of prioritizing drainage improvements.
Plan for Implementation	
Responsible Organization:	Public Works Department
Action/Project Priority:	Medium
Timeline for Completion:	2023
Potential Fund Sources:	NYS DEC
Local Planning Mechanisms to be Used in Implementation, if any:	Floodplain management program
Progress Report	
Date of Status Report:	
Report of Progress:	
Evaluation of Effectiveness:	