

				STAPLEE Categories		Social			Technical				Administrative		
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Annsville 1	nw	Hazardous materials Fixed Site	wastewater	Protection around wastewater treatment plant	A, C, E, F	10	10	20	10	10	10	30	0	5	5
AUG1	s	Severe Storm, Flooding	Bridge/Culvert	Study and implement long term drainage solutions in the hamlet of Knoxboro	A, F	10	10	20	5	5	10	20	0	10	10
AUG2	s	Severe Storm, Flooding	Bridge/Culvert	Culvert upgrade/replacement on the Sconondoa Creek Bridge on Knoxboro Road	A, C, F	10	10	20	10	10	10	30	0	5	5
Ava 1	nw	Utility Failure	Equipment	Purchase emergency supplies for the Town's emergency shelter	A, E	10	10	20	10	10	10	30	0	10	10
Barneveld1	nc	Severe Storm, Flooding	Stormwater	Storm Water System Improvement Project	A, C, E,	10	10	20	10	10	10	30	0	10	10
Barneveld2	nc	Hazardous materials Fixed	wastewater	Address the failing septic systems in the Village.	E, F	10	10	20	5	10	10	25	0	10	10
Boonville T1	ne	Severe Storm, Flooding	Road/Streets	Address flooding on Edmonds Road	A, F	5	5	10	10	5	10	25	10	10	20
Boonville T2	ne	Dam Failure	dam	Address the instability at the Hawkinsville Dam on the Black River	A, E, F	5	10	15	10	5	10	10	10	5	0
Boonville T3	ne	Landslide	landslide	Address the unstable slopes along NY 46 to mitigate potential landslides	A, C, E, F	5	10	15	10	5	10	25	10	10	20
Boonville V1	ne	Severe Storm, Flooding	Stormwater	The NYSDOT will be taking on an implementation project to upgrade the storm sewer system at Post and Ford Street.	A, E, F	10	10	20	10	10	10	30	5	10	15
Boonville V2	ne	Flooding	wastewater	The Village's wastewater treatment plant is prone to flooding and is being upgraded with state funding.	A, C, E, F	10	10	20	10	10	10	30	0	5	5
Boonville V3	ne	Fire	Zoning/Codes	The Village is reviewing codes regarding occupancy levels in apartment buildings following the devastating fire in 2013.	B, F	10	10	20	10	10	10	30	10	10	20
BW Town1	s	Severe Storm, Flooding	Stormwater	Install Stormwater Detention practices to mitigate flooding.	A, C, F	10	10	20	5	10	10	25	10	10	20
BW Town2	s	Severe Storm, Flooding	Flooding	Address instability and flood potential in the ditch behind Fitch Farm on Gulf Road. This project would benefit the residents of the Fitch mobile home park.	A, B, C, D, F	5	10	15	10	10	10	30	0	10	10
BW Town3	s	Severe Storm, Flooding	Bridge/Culvert	Right size the culvert on Donley Road.	A, B, C, D, F	10	10	20	10	5	10	25	5	10	15
BW V1	s	Severe Storm, Flooding	Stormwater	Flood Mitigation including streambank reinforcement and detention basin construction	A, B, C, D, E, F	10	10	20	10	10	10	30	5	10	15
BW V2	s	Flooding	Stormwater	Udate the Village's Stormwater Study completed by local PE.	A, B, C, F	10	10	20	10	5	10	25	5	5	10
CamT&V1	nw	Fire	Equipment	Replace and upgrade pumper truck	A, C, E, F	10	10	20	5	10	10	25	5	10	15

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Cam T&V2	nw	Fire/Explosion/Spills/Accidents	Training	Attend Fire Training Courses	A, B, C, D, F	10	10	20	5	10	0	15	0	5	5
Cam T&V3	nw	Fire/Explosion/Spills/Accidents	Equipment	Need new Scott Air Packs	A, E, F	10	10	20	5	10	10	25	5	10	15
Cam1	nw	Severe Storm, Flooding	Stream	Mad River Streambank stabilization at sewer line	A, C, E, F,	10	10	20	10	10	10	30	5	10	15
Clay1	s	Fire/Explosion	Emergency Shelter	Complete addition to the firehouse which will also be a community shelter.	A, E, F	10	10	20	10	10	5	25	5	10	15
Clay2	s	Severe Storm, Flooding	Dam	Retrofit the Clayville Dam to stabilize the structure and produce hydropower.	A, E, F	10	10	20	10	10	5	25	0	0	0
Clinton 1	sc	Severe Storm, Flooding, Water	sewer	Address flooding at the wastewater treatment plant.	A, E, F	5	10	15	10	10	10	30	5	10	15
Clinton 2	sc	Water Supply Contamination	Water Supply	Install Generator at Water Supply Plant #2	A,E,F	10	10	20	10	10	5	25	5	10	15
Clinton 3	sc	Severe Storm, Flooding	Stream	Address streambank erosion, debris removal and stabilization in local streams especially Sherman Brook	A,F	10	10	20	10	10	5	25	10	10	20
Clinton 4	sc	Severe Storm, Flooding	Stream	Stream Management in the St. Mary's Brook	A, E, F	10	10	20	10	10	10	30	5	10	15
Clinton 5	sc	Severe Storm, Flooding	Stormwater	Implement stormwater management where needed in the Village	F	5	10	15	10	10	5	25	5	5	10
DEC		Flooding	Stream	Purchase or manufacture a stream table to display stream processes to educate the public and municipal officials about the impacts from dredging and over-widening of natural channels.	A, C, E, F,	10	10	20	10	10	10	30	5	10	15
DF1	nc	Severe Storm, Flooding	Flooding	Stabilize Cheesefactory Road after washout damages from storms.	A, B, E, F	10	10	20	10	10	10	30	5	10	15
DF2	nc	Severe Storm, Flooding	Road/Streets	Address long term, repetitive stormwater flooding on Beaton Drive	B, C, F	5	10	15	10	10	10	30	5	10	15
DF3	nc	Severe Storm, Flooding	Flooding	Address severe repetitive flooding at the West Canada Creek Campgrounds.	A, C, E, F,	10	10	20	5	10	10	25	5	10	15
DF4	nc	Water Supply Contamination	salt storage	Obtain funding to build an indoor storage facility for the Town's salt and sand piles to prevent contamination of soils nearby.	A, F	10	10	20	10	10	10	30	5	10	15
Flo1	nw	Severe Storm, Flooding	Bridge/Culvert	Clean debris from culverts and bridges to prevent washouts and flooding	E, F	10	10	20	10	10	10	30	10	10	20
Flo2	nw	Severe Storms/Tornados	Road/Streets	Trim trees along roads	A, D, F,	5	10	15	10	10	5	25	10	10	20
Floyd 1	nc	Utility Failure	Shelter	Est. emergency shelter, @ Gwf Elementary School	B, D, F	10	10	20	10	10	10	30	5	10	15
Floyd 2	nc	Utility Failure	Backup Power	Establish backup power at the Town Hall to create a shelter opportunity.	A, E, F	10	10	20	10	10	10	30	5	10	15

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Floyd 3	nc	Severe Storm, Flooding	Bridge/Culvert	W. Boak Rd. Culvert Rep.	A, E, F	10	10	20	10	10	10	30	10	10	20
Floyd 4	nc	Severe Storm, Flooding	Bridge/Culvert	Right size the culvert on Wynn Rd	A, D, E, F	10	10	20	10	10	10	30	10	10	20
Floyd 5	nc	Utility Failure	Backup Power	Establish backup power at the Highway Garage	A, D, E, F	10	10	20	10	10	10	30	5	10	15
Forestport 1	ne	Landslide	Erosion repair	Address areas on roadsides where landslide potential exists.	F	10	10	20	5	10	10	25	10	10	20
HP1	nc	Blight	Trees	Re-establish Trees where ash trees were lost	A, E, F	10	10	20	10	10	10	30	0	10	10
HP2	nc	All	Communication	Install new cell tower for improved communication during emergencies	A,B,C	10	10	20	10	10	10	30	0	10	10
Kirk 1	sc	Severe Storm, Flooding	Stormwater	Comprehensive stormwater management in the St. Mary's Brook watershed	A, B, C, E, F	10	10	20	10	10	10	30	5	10	15
Kirk 2	sc	Severe Storm, Flooding	Stream	Oriskany Creek streambank stabilization	A, B, C, E, F	10	10	20	10	5	10	25	5	10	15
Kirk 3	sc	Severe Storm, Flooding	Bridge/Culvert	Replace and upgrade bridge on Norton Ave over the Oriskany	E	10	10	20	10	10	10	30	5	10	15
Kirk 4	sc	Severe Storm, Flooding	Stream	Identify and remove woody debris from the main channel of the Oriskany	A, C, E,	10	10	20	10	0	5	15	10	5	15
Kirk 5	sc	Severe Storm, Flooding	Flooding	Investigate flood mitigation projects in the town to address severe repetitive losses. Consider the use of practices such as property acquisition, stormwater detention, green infrastructure and right-sizing infrastructure based on current watershed calculations.	A, B, C, E, F	10	10	20	10	10	5	25	5	10	15
Kirk 6	sc	Severe Storm, Flooding	Bridge/Culvert	Replace bridge on Grant Street	A, E	10	10	20	10	10	10	30	10	10	20
Lee1	nw	Severe Storm, Flooding	Stream	Stream Repair, Pillmore Drive	A, C, E,	10	10	20	10	10	10	30	5	10	15
Lee2	nw	Landslide	Road/Streets	Belcher Road Bank Repair	A, E, F	10	10	20	10	10	10	30	5	10	15
Lee3	nw	Landslide	Road/Streets	River Road Bank Repair	A, E, F	10	10	20	10	10	10	30	5	10	15
Lee4	nw	Fire	Dry Fire Hydrant	Find location for dry fire hydrant	A, D, F,	10	10	20	10	10	10	30	10	10	20
Marcy 1	nc	Severe Storm/Flooding	Stormwater	Address storm water management issues in coordination with other governmental agencies, including adjacent municipalities, Oneida County, FEMA, EPA, the Army Corps of Engineers, and the NYSDEC.	A, B, C, D, F	10	10	20	10	10	10	30	5	10	15
Marcy 2	nc	Fire/Explosion/Spills/Accidents	Emergency Services	Regularly monitor the need for fire, police, and emergency medical service upgrades to ensure the provision of quality and cost effective services into the future.	D, F	10	10	20	10	10	10	30	10	10	20

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Marshall1	s	Severe Storm, Flooding	Bridge/Culvert	culvert replacement Route 12B in the Hamlet of Deansboro	A, C, E, F	10	10	20	10	10	10	30	0	5	5	
Marshall2	s	Severe Storm, Flooding	Stream	Streamwork on Big Creek	ACEF	10	10	20	10	10	10	30	0	0	0	
Marshall3	s	Severe Storm, Flooding	stormwater	Remediate Stormwater Runoff issues in the Earl Manor subdivision	A, E, F	10	10	10	5	10	10	25	5	10	15	
Marshall4	s	Severe Winter Storm	Road/Streets	Reduce drifting on roads during winter:	A, F	10	2	12	5	10	10	25	0	0	0	
Marshall5	s	Transportation Accident	Road/Streets	Correct the sharp bend on Rt. 315 where accidents are frequent.	F	10	10	20	10	10	10	30	0	5	5	
NH V1	sc	Severe Storm, Flooding	Dam	Remove silt from dam on Route 8 near 840 cloverleaf	F	10	10	20	10	10	10	30	10	10	20	
NH1	sc	Severe Storm, Flooding	Stormwater	Grange Hill Road Drainage improvement	A, E, F	10	10	20	10	10	10	30	10	10	20	
NH2	sc	Severe Storm, Flooding	Stormwater	Roberts Road drainage basin	A, E, F	10	10	20	10	10	10	30	10	10	20	
NH3	sc	Utility Failure	Emergency Power supply	Install a generator at the Town Highway facility to provide un-interrupted service and an emergency shelter to town residents displaced in a	A, E, F	10	10	20	10	10	10	30	5	10	15	
NH4	sc	Severe Storm, Flooding	Watershed Management	Address watershed management issues throughout the Mud Creek watershed.	A, B, C, E, F	10	10	20	10	10	10	30	5	10	15	
NH5	sc	Severe Storm, Flooding	Infrastructure upgrades	Address stabilization and capacity issues at priority locations in the Town; right size culverts and control erosion;	E	10	10	20	10	10	10	30	5	10	15	
NH6	sc	Severe Storm, Flooding	Stormwater	Address flooding at senior housing facility.	A, E, F	10	10	20	10	10	10	30	10	10	20	
NYM1	sc	Severe Storm, Flooding	Dam	Consider stormwater management options to prevent further severe repetitive losses incurred in the Village. One possibility that was discussed involved retrofitting the dam on the Sauquoit upstream of the Village in the Town of Paris. However, as this would negatively affect the residents of Paris, the proposal is not likely to move forward.	E	5	10	15	5	5	0	10	5	10	15	
Oneida Castle 2	w	Utility Failure	Building	Complete conversion from Firehouse to Village Hall and make accessible as a disaster shelter.	A, D, E, F	10	10	20	10	10	10	30	5	10	15	
Oneida Castle 1	w	Hazardous materials Fixed	sewer	Connect residents to sewer line from Oneida	F	10	10	20	5	10	10	25	5	5	10	
OC1	County	All	critical infrastructure	Install additional communications towers to augment the County's 911 system response.	D	10	10	20	10	10	5	25	5	10	15	
OC2	County	Blight/Infestation /Food Shortage/Drought	agricultural	Work with local partners including Cornell Cooperative Extension, USDA agencies and the SWCD to complete an Agricultural Vulnerability Study in order to mitigate hazards such as ice storms, drought, infestation, blight and utility failures.	B, C, F	10	10	20	10	10	10	30	10	10	20	

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OC3	County	Fire/Explosion/Spills/Accidents	critical infrastructure	Improve monitoring of communications tower system	D	10	10	20	10	10	10	30	10	10	20
OC4	county	Fire/Explosion/Spills/Accidents	critical infrastructure	Upgrade land mobile radios (LMR)	D	10	10	20	10	10	10	30	10	10	20
OC5	County	All	public education	Improve outreach for disaster preparedness especially among vulnerable populations. Work to develop a reliable system that can be implemented County-wide to identify those who need special assistance during an emergency.	D	5	10	15	5	10	10	25	5	10	15
OC6	County	All	Vulnerable Populations	Obtain funding to ensure that seniors in rural areas are able to receive hot Meals on Wheels and a personal visit for an informal wellness check. These wellness checks have saved many lives of isolated seniors who are disabled and living in rural areas.	ACEF	10	10	20	10	10	10	30	0	0	0
OC7	County	All	Vulnerable Populations	Initiate a 211 System in the County to assist with human services related questions. This system is available in nearly every other County state-wide and would be beneficial to the County's residents. http://www.211ny.com/index.html .	B	10	10	20	5	10	10	25	5	5	10
OC8	County DPW	Severe Storms and Flooding	Municipalities and critical infrastructure	Upgrade equipment including the purchase of an excavator to expedite cleanout of bridges and culverts that become blocked in a storm event.	F	10	10	20	10	10	10	30	10	10	20
OC9	County DOH	Epidemic	Education	"B'Ready Family" Flu Commercials	B, F	10	10	20	10	10	10	30	10	10	20
OC10	County DOH	All	Education	"B'Ready Family" Disaster Preparedness Commercials	B,F	10	10	20	10	10	10	30	10	10	20
OC11	County DOH	All	Education	Translation of Medical/Preparedness Materials on Hardcopy for languages in the County	B,D	5	10	15	10	10	10	30	5	10	15
OC12	County DOH	All	Education	Sponsor a Mass Fatality Workshop	B,D,F	10	10	20	10	10	10	30	0	5	5
OC13	County DOH	All	Education	Food Safety, Mold Abatement and Mosquito Control Commercials	A,B,F	10	10	20	10	10	10	30	10	10	20
OC14	County DOH	All	Education	Extreme Temperature PSAs (Hot and Cold)	B	10	10	20	10	10	10	30	10	10	20

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OC15	County DOH	All	Education	Updating and Distribution of Oneida County Disaster Preparedness Guide (All Hazards Guide)	B	10	10	20	10	10	10	30	10	10	20
OC16	County DOH	All	Education	Planned Community Engagement and Outreach Disaster Preparedness Presentations in 2014 to Individuals with Functional Needs (Physical, Sensory, and Cultural and Language Barriers)	B	10	10	20	10	10	10	30	10	5	15
OC17	County Water Pollution and Control	Severe Storms and Flooding	Flooding	Address flooding at critical facilities including wastewater treatment plants that are frequently inundated by the Mohawk River and the Sauquoit Creek pumping station where frequent backups occur due to flooding in the Sauquoit.	E	10	10	20	5	10	10	25	10	5	15
OC18	HOOAD	Severe Storms and Flooding	Education	Work with appropriate local partners to provide education and outreach about the new floodzone maps and their affect on residents throughout the County. Try to foster an understanding of appropriate building practices in floodzones as well as the types of assistance one can expect should flooding occur.	B	10	10	20	10	10	10	30	10	10	20
OC19	CCE	Blight, Infestation, Drought	Education of Ag community	Work with producers to plant a diversity of crops to combat disease and droughty conditions.	C	10	10	20	10	10	10	30	10	10	20
Orisk1	sc	Fire	Dry Fire Hydrant	Install dry fire hydrants in the Village	A, E, F	10	10	10	5	10	10	25	5	10	15
Orisk2	sc	Severe Storm, Flooding	Stormwater	Address persistent flooding by right-sizing infrastructure throughout the Village but especially on Utica Street near the school.	A, B, C, D, F	10	10	20	10	5	10	25	5	10	15
OFalls 1	s	Severe Storm, Flooding	Flooding	Install Stormwater Detention at the Oriskany Falls Fire Department	D, E	10	10	20	10	10	10	30	10	10	20
Paris 1	s	Severe Storm, Flooding	Stormwater	Stormwater Infrastructure Retrofits on Willow Brook Lane, Church Road, Gridley Blvd, Butler Road, and Oneida Street to prevent future flooding.	A, B, C, D, F	10	10	20	10	5	10	25	5	10	15
Paris 2	s	Landslide	Road/Streets	Latus Road Bank Stabilization	A, E, F	10	10	20	10	10	10	30	5	10	15

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Paris 3	s	Dam Failure	Dam	Paris Dam Rehabilitation	E	10	2	12	10	10	10	30	10	10	20
Paris 4	s	Landslide	Road/Streets	Mudslide stabilization on Route 8	F	10	5	15	0	10	10	20	5	10	15
Paris 5	s	Dam Failure	Dam	Rehabiliation of Dam on Latus Road	E	10	10	20	5	10	10	25	5	5	10
Paris 6	s	Landslide	Road/Streets	Rebuild Kehoe Rd	E	10	10	20	5	5	5	15	5	5	10
Paris 6a	s	Landslide	Road/Streets	Dead-Ending Kehoe Road	F	10	10	20	10	10	10	30	10	10	20
Paris 7	s	Severe Storm, water supply	Erosion repair	The electric line that comes from the White Falls water treatment facility was exposed by erosion in the June storm events. The line is located within a ditch. If that line is entirely washed out, the town would not have water. Therefore, this is a high priority mitigation strategy for the Town to pursue. Matching county funds may be sought for this project.	D, E, F	10	10	20	10	10	10	30	10	10	20
Pros1	nc	Transportation Accident	Road/Streets	Make necessary improvements to the transportation routes to ensure that they are passable in an emergency.	D	10	10	20	10	10	10	30	5	5	10
Pros2	nc	All	Alarm	Improve security at the water treatment facility.	D	10	10	20	10	10	10	30	10	10	20
Remsen T1	ne	Severe Storm, Flooding	Bridge/Culvert	Identify and right-size culverts that are aging or undersized on local roads especially Buck Road.	A, B, C, D, F	10	10	20	10	5	10	25	5	10	15
RemVill 1	ne	Severe Storm/Flooding/Ice Jams	Stream	Prune or eliminate dead and dying trees that are overhanging the Cincinnati Creek to prevent blockage.	A, C, E,	10	10	20	10	5	5	20	10	10	20
RemVill 2	ne	Severe Storm, Flooding	Stream	Streambank stabilization on the Cinn. Creek	ACEF	10	10	20	10	10	10	30	0	0	0
RemVill 3	ne	Severe Storm, Flooding	Stormwater	Implement large scale stormwater management project	A, C, E, F	10	10	20	10	10	10	30	5	10	15
Rome 1	w	Communication	Communications	Install communication tower in west Rome for for better reception of emergency vehicles and public operations.	D,E	10	10	20	10	10	10	30	0	5	5
Rome 2	w	Infiltration and Inflow	Environmental	Identify and address infiltration and inflow into sanitary sewer collection system	A,B,C,D,F	10	10	20	10	10	10	30	5	5	10

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Mitigation Project Code	Region	Hazard Addressed by Strategy	Key Word	Description	Type: Choose: (A) Property Protection; (B)Public Education; (C)Natural Resource Protection; (D)Emergency Services; (E)Structural; (F)Preventative	Yes = 10, Neutral = 5; No = 0	Yes = >2; Neutral = 1; No = 0		Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0	Positive = 10; Neutral = 5; Negative = 0		Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0	
Rome 3	w	Emergency Services	Public Safety	Consolidation of police operations and evidence storage	A,D	5	10	15	10	10	5	25	0	0	0
Rome 4	w	Stormwater Management	Stormwater	Address localized stormwater management problems in south Rome	A,B,C,D,F	10	10	20	10	10	5	25	0	5	5
Rome 5	w	Water Supply	Public Utility	Address regional approach to the supply of public water to surrounding areas in need.	C	10	10	20	10	10	10	30	0	5	5
Rome 6	w	Sanitary Sewer	Public Utility	Address regional approach to the provision of public sanitary sewer service to surrounding areas in need.	C	10	10	20	10	10	10	30	0	5	5
Sang 1	s	Water Supply	salt storage	Install covered salt storage at the Town barn	A, C	10	10	20	10	10	10	30	10	10	20
Sherrill1	w	Severe Storm, Flooding	Stormwater	Stormwater system repairs	f	10	10	20	5	10	10	25	10	10	20
Sherrill2	w	Dam Failure	Dam	Stabilize eroding dam in the City damaged by the June storm events.	A, B, C, D, F	10	10	20	10	10	10	30	5	10	15
Sherrill3	w	Severe Storm and Flooding and Ice Jam	Stream	Work with local landowners and partnering agencies to identify and remove debris jams in the Sconondoa and Taylor Creeks.	A, B, C, D, F	10	10	20	10	5	10	25	5	10	15
SQ CRK1	sc	Severe Storm, Flooding	Bridge/Culvert	ESD Project #1: CSX Bridge	f	5	5	10	5	5	5	15	0	5	5
SQ CRK10	sc	Severe Storm, Flooding	Stream	Oneida Street Streambank Restoration	e	10	10	20	10	10	10	30	10	10	20
SQ CRK11	sc	Severe Storm, Flooding	Stormwater	Detention Basin Preswyck Glen	f	10	5	15	5	10	10	25	0	0	0
SQ CRK12	sc	Ice Jam	Bridge/Culvert	Commercial Drive Ice Piers	e	10	10	20	5	10	10	25	0	10	10
SQ CRK13	sc	Severe Storm, Flooding	Stormwater	Sangertown Mall Stormwater Detention areas	e	10	10	20	10	10	5	25	0	5	5
SQ CRK14	sc	Severe Storm, Flooding	Stormwater	Washington Mills Route 8 Diversion	A, D	10	10	20	10	10	10	30	10	10	20
SQ CRK15	sc	Severe Storm, Flooding	Stormwater	Bioswales/Detention Area	A, E, F	10	10	20	10	10	10	30	10	10	20
SQ CRK16	sc	Severe Storm, Flooding	Stormwater	Parkway School Retention Structure	A, F	10	10	20	10	10	10	30	10	10	20
SQ CRK17	sc	Severe Storm, Flooding	wetlands	Mud Creek And Middle Settlement Road Wetlands Enhancement	A, F	10	10	20	10	10	10	30	10	10	20
SQ CRK18	sc	Severe Storm, Flooding	Stormwater	Whitestown Stormwater Management Plan	A, F	10	10	20	10	10	10	30	5	5	10

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SQ CRK19	sc	Severe Storm, Flooding	Stream	Mud Creek Realignment	A, D, F,	10	10	20	10	5	5	20	10	5	10
SQ CRK2	sc	Severe Storm, Flooding	Stream	ESD Project #2 - Paris Bank stabilization	B, D	10	10	20	10	10	5	25	5	5	10
SQ CRK20	sc	Severe Storm, Flooding	Stream	Deflector Structures	D	10	10	20	10	10	5	25	10	0	10
SQ CRK21	sc	Flooding	model	Hydraulic Modelling	C, F	10	10	20	10	10	10	30	10	10	20
SQ CRK22	sc	Severe Storm, Flooding	Stream	Stream Gauges	A, C, E,	10	10	20	10	10	10	30	5	5	10
SQ CRK23	sc	Flooding	mapping	Base Mapping	B, C, F	10	10	20	10	10	10	30	10	10	20
SQ CRK24	sc	Severe Storm, Flooding	Stream	Bleachery Ave Retaining Wall	A, D, E, F	10	10	20	10	10	10	30	5	10	15
SQ CRK25	sc	Severe Storm, Flooding	Stream	Elm Street Retaining Wall	A, D, E, F	10	10	20	5	10	10	25	5	10	15
SQ CRK26	sc	Severe Storm, Flooding	Stormwater	Devereaux Creek Detention Pond	A, D, E, F	10	10	20	10	10	10	30	5	10	15
SQ CRK27	sc	Severe Storm, Flooding	Stream	Dunham Park Bank Stabilization	A, E, F	10	10	20	10	10	10	30	5	10	15
SQ CRK28	sc	Severe Storm, Flooding	Stormwater	Storm Sewer Realignment in Whitesboro	A, E, F	10	10	20	5	10	10	25	5	10	15
SQ CRK29	sc	Utility Failure	Dam	Feasibility study for micro-hydro generation at the Homogenous Metals Plant: SEE CLAYVILLE2				0				0			0
SQ CRK3	sc	Severe Storm, Flooding	Dam	Paris Dam Reconstruction: SEE PARIS 3				0				0			0
SQ CRK4	sc	Severe Storm, Flooding	Stream	Hand Place Armoring	A, E, F	10	10	20	10	10	10	30	5	10	15

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SQ CRK5	sc	Severe Storm, Flooding	Dam	NY Mills Berm	A,C, F	10	10	20	10	10	10	30	10	10	20
SQ CRK6	sc	Severe Storm, Flooding	Stream	Washington Mills Park Bank Stabilization	A,F	10	10	20	10	10	10	30	5	10	15
SQ CRK7	sc	Severe Storm, Flooding	Stream	Flow model at CSX bridge	A,B,D	10	10	20	10	10	10	30	10	10	20
SQ CRK8	sc	Severe Storm, Flooding	Stream	ESD Project #4 - Palmers Creek	D	10	10	20	10	10	10	30	5	5	10
SQ CRK9	sc	Severe Storm, Flooding	Stream	Palmers Creek Phase 2 to Kellogg Road	D,E,F	10	10	20	10	10	10	30	5	5	10
ST1	ne	Severe Storm, Flooding	Bridge/Culvert	Lewis Road Culvert Replacement	A,D,E,F	10	10	20	10	10	5	25	10	10	20
ST2	ne	Flooding	Shelter	Address the flooding at the Town hall as it is the Town's emergency shelter.	D	10	10	20	5	10	10	25	5	10	20
Sylv B1	nw	Ice Jam	Ice	Investigate options for beach replenishment when ice damage has occurred.	A<D,E,F	10	10	20	10	10	5	25	10	10	20
Sylv B2	nw	Flooding	Education	Initiate Public Education for both flood damage prevention and flood evacuation	D,E,F	10	10	20	10	10	10	30	5	5	10
T1	nc	Transportation Accident	Road/Streets	Urge a decrease in the speed limit and the improvement of sight lines near the entrance to the Pop Warner football complex along NYS Route 365 west of the Village of Holland Patent.	A,D,E,F	10	10	20	10	10	10	30	5	10	10
T2	nc	Transportation Accident	Road/Streets	Urge the creation of a "safe crossing" for the walking/biking trail across NYS Route 365 between the Village of Barneveld and the Town Park.	A,C,E,F	10	10	20	10	10	10	30	0	10	10
T3	nc	Severe Storm/Flooding	Road/Streets	Advocate for the replacement of the NYS Route 12 bridge over Cincinnati Creek.	A,B,C,E,F	10	10	20	10	10	10	30	10	5	15
T4	nc	Water Supply Contamination	Water Supply	Review the wellhead protection provisions of the zoning law to ensure continued effectiveness in preventing groundwater contamination.	A,B,D,E	10	10	20	10	10	10	30	0	10	10
T5	nc	Water Supply Contamination	Water Supply	Monitor groundwater and surface water contamination town-wide, especially in high density, unsewered areas.	A,B,C, D,F	10	10	20	10	10	10	30	5	10	15

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UT 1	sc	Civil Unrest	Zoning/Codes	Adopt "Crime Prevention Through Environmental Design" (CPTED) for the City, detailing action plans for each neighborhood.	F	10	10	20	10	10	10	30	10	10	20
UT 2	sc	Epidemic	Education	Adopt policies and regulations that foster healthy living as outlined by the Centers for Disease Control's Healthy Communities Program.	F	10	10	20	10	10	10	30	10	10	20
UT 3	sc	all	Emergency Svcs	Establish a new Community Park at the Kemble Street property study to understand how emergency services, particularly fire and EMS, could be shared with neighboring communities.	D, F	10	10	20	5	10	10	25	5	10	15
UT 4	sc	all	Emergency Svcs	Develop a long range plan for the construction of new, strategically located public safety buildings.	D	10	10	20	10	10	10	30	10	10	20
UT 5	sc	all	Emergeny Svs	Continue to search for funding to construct a new emergency services facility to house modern equipment, a centralized mechanic shop and centralized purchasing for emergency services.	D	10	10	20	10	10	10	30	10	10	20
UT 6	sc	all	Education	Establish a city-wide public safety plan.	D	10	10	20	10	10	10	30	10	10	20
UT7	sc	Landslide	Road/Streets	Parkway Headwalls	A,B,C,D,E,F	10	10	20	10	10	10	30	10	10	20
UT8	sc	Severe Storm, Flooding	Stormwater	Stormwater Detention in the Calvary Cemetery in New Hartford to alleviate flooding on Genesee Street and Roosevelt Drive	B,D,F	10	10	20	10	10	10	30	10	10	20
UT9	sc	Severe Storm,	Stormwater	Streambank Protection Various Locations in North Utica	A,F	10	10	20	10	10	10	30	10	10	20
UT10	sc	Severe Storm,	Stormwater	Re-establishment of Original Alignment of Starch Factory Creek near	A,F	10	10	20	10	10	10	30	10	10	20
UT11	sc	Severe Storm,	Stormwater	Hallecks ravine Flood Warning System	A,F	10	10	20	10	10	10	30	10	10	20
Vern1	w	Severe Storm, Flooding	Property Acquisition	Acquire the Dickson Trailer Park Property to prevent future flooding damages to vulnerable and low income residents.	D	10	10	20	10	10	10	30	10	10	20
Vern2a	w	Severe Storm, Flooding	Stream	Assess streambank erosion and document debris jams in the Sconondoa Creek	e, f	5	5	10	10	10	5	25	10	10	20
Vern2b	w	Severe Storm, Flooding	Stream	Repair streambank erosion and remove debris jams on Sconondoa Creek where feasible.	D, E, F	10	10	20	10	10	10	30	5	10	15
Vern3	w	Severe Storm, Flooding	Bridge/Culvert	Repair and/or upgrade the culvert on Skinner Road on the tributary to Deans Creek.	A, B, C, D, F	10	10	20	10	5	10	25	5	10	15
Vern Vill1	w	Severe Storm, Flooding	Stream	Identify and remove where possible large deposits of woody debris from the Sconondoa Creek.	A, B, C, D, F	10	10	20	10	5	5	20	10	10	20
Verona 1	w	Severe Storm, Flooding	Bridge/Culvert	Right size the Hartman Road culvert to prevent future flooding damages.	A, B, C, D, F	10	10	20	10	5	10	25	5	10	15

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Verona 2	w	Hazardous materials Fixed Site	sewer	Implement the Sewer Extension Project	F	10	10	20	5	10	10	25	5	5	10
Verona 3	w	Fire	Dry Fire Hydrant	Install dry fire hydrant at New London site	A, D, F,	10	10	20	10	10	10	30	10	10	20
Vienna 1	nw	Severe Storm	Bridge/Culvert	Repair closed bridge over the Fish Creek as there is no evacuation route currently.	D, E, F	10	10	20	5	10	10	25	5	5	10
Vienna 2	nw	Utility Failure	Shelter	Identify the possibility for converting the soon to be abandoned school into the community's disaster shelter.	A, E, F	10	10	20	10	10	10	30	5	10	15
Vienna 3	nw	Flooding	Erosion repair	Repair the washout on Cove Road	A, B, C, D, F	10	10	20	10	5	10	25	5	10	15
WV1	s	Severe Storm, Flooding	Stream	Stabilize streambank on Big Creek upstream of the WWTP.	A, B, C, D, F	10	10	20	10	5	5	20	10	10	20
WV2	s	Utility Failure	Backup Power	The Village will be installing an emergency backup generator at the Village Hall in order to create shelter space for disaster events.	A, E, F	10	10	20	10	10	10	30	5	10	15
WV3	s	Severe Storm, Flooding	Bridge/Culvert	Upgrade the culvert on Bacon Street adjacent to the Bus Garage to alleviate flooding; partnership among Waterville, Sangerfield and Marshall.	A, F	10	10	20	5	10	10	25	0	0	0
Western 1	ne	Severe Storm, Flooding	Bridge/Culvert	Right size the culvert on Tannery Road	A, B, C, D, F	10	10	20	10	5	10	25	5	10	15
Western 2	ne	Landslide	Road/Streets	Erosion damage on Dixon Drive	A, E, F	10	10	20	10	10	10	30	5	10	15
Western 3	ne	Water Supply Contamination	salt storage	Finish Salt Storage facility	A, C	10	10	20	10	10	10	30	10	10	20
Westmo1	w	Severe Storm, Flooding	Bridge/Culvert	Bridge improvements on Station Hill Road	A, B, C, D, F	10	10	20	10	5	10	25	5	10	15
WB1	sc	Severe Storm, Flooding	Stormwater	Address stormwater runoff concerns on West Street affecting multiple residents.	A, D, E, F	10	10	20	5	10	10	25	5	10	15
WB2	sc	Severe Storm, Flooding	Property Acquisition	Explore options for property acquisition of the Gardner Street residences that are severely repetitively damaged by Sauquoit Creek flooding.	D	10	10	20	10	10	10	30	10	10	20
WB3	sc	Severe Storm, Flooding	Stream management	Work with the Sauquoit Creek Basin Commission to implement priority projects in the Sauquoit Creek Watershed: SEE SQ CRK Mitigation Strategies				0				0			0

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WT1	sc	Severe storm, flooding	Stream	Stream management on the Sauquoit Creek	A, B, C, D, F	10	10	20	10	5	5	20	10	10	20
Yorkville1	sc	Severe Storm, Flooding	Critical facilities	Address flooding at the Sauquoit Creek pumping station located in the Village of Yorkville.	E	10	10	20	5	10	10	25	10	5	15
CC1	all	Climate Change		Control sprawl to reduce housing and transportation costs	B, F	5	10	15	10	10	10	30	10	10	20
CC2	all	Climate Change		Invest in public transit systems to serve more people and minimize pollution	E	5	10	15	5	10	10	25	5	10	15
CC3	all	Climate Change		Build stores, schools, and workplaces near neighborhoods to reduce vehicle miles traveled	E	5	10	15	0	10	10	20	5	10	15
CC4	all	Climate Change		Attract businesses to neighborhoods to create jobs, and keep dollars local	B	5	10	15	10	10	10	30	10	10	20
CC5	all	Climate Change		Make walking and bicycling easy to foster healthy lifestyles	B, F	5	10	15	10	10	10	30	10	10	20
CC6	all	Climate Change		Reuse developed land to improve economic potential	C	5	10	15	10	10	10	30	10	10	20
CC7	all	Climate Change		Adopt clean technologies to grow our 21st century economy	B, F	5	10	15	5	10	10	25	5	10	15
CC8	all	Climate Change		Conserve resources to strengthen the natural environment	B, F	5	10	15	10	10	10	30	10	10	20
CC9	all	Climate Change		Reduce greenhouse gases to improve and protect our environment.	B, F	5	10	15	5	10	10	25	5	10	15
CC10	ALL	Climate Change		Establish a committee to make Oneida County a Climate Smart Community	B	10	10	20	10	10	10	30	5	10	15

	<u>Political</u>			<u>Legal</u>					<u>Environmental</u>					<u>Economic</u>			Who will do the project? Choose from below.	
	Political Support	Local Champion	<u>Political Score</u>	Complies with State/Local Regs	Existing Local Authority	Long Term Liability Issues	Potential Legal Challenges	<u>Legal Score</u>	Permits needed	Effect on Air and/or Water	Effect on Wildlife	Effect on Land Resources	<u>Env. Score</u>	Benefit:Cost Ratio	Outside funding requirement	<u>Economic Score</u>		<u>Total Score %</u>
Mitigation Project Code	Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0		Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0	Yes = 0; Neutral = 5; No = 10	Yes = 0; Neutral = 5; No = 10		Easy/None = 10; Some = 5; Difficult/Many = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0		2:1 use Positive, 1:1 use maybe, 1:2 use negative	Easy/No need = 10; Neutral = 5; Difficult/None avail = 0			Town/Village/City; Contractor; State; Federal; Private
Annsville 1	10	10	20	10	10	5	10	35	5	5	5	10	25	10	5	15	78.94736842	state
AUG1	10	10	20	10	10	10	10	40	5	5	5	5	20	10	5	15	76.31578947	Trenton
AUG2	10	10	20	10	10	10	10	40	5	5	5	5	20	10	10	20	81.57894737	Contractor
Ava 1	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	86.84210526	Contractor
Barneveld1	10	10	20	10	10	5	10	35	5	10	5	10	30	10	5	15	84.21052632	Town/Village, Contractor, State
Barneveld2	10	10	20	10	10	10	10	40	5	5	5	5	20	5	10	15	78.94736842	Town/Contractor
Boonville T1	5	10	15	10	10	5	5	30	5	5	5	5	20	10	0	10	68.42105263	Town
Boonville T2	5	0	5	10	10	5	10	35	5	5	5	5	20	10	0	10	50	Town
Boonville T3	5	0	5	10	10	5	10	35	5	5	5	5	20	5	5	10	68.42105263	Town
Boonville V1	10	10	20	10	10	10	10	40	10	5	5	10	30	10	10	20	92.10526316	State
Boonville V2	10	10	20	10	10	5	10	35	5	5	5	10	25	10	5	15	78.94736842	state
Boonville V3	10	10	20	10	10	10	10	40	10	10	5	10	35	10	10	20	97.36842105	Village
BW Town1	10	10	20	10	10	10	10	40	10	10	10	10	40	10	10	20	97.36842105	Village
BW Town2	10	10	20	10	5	10	5	30	5	5	5	5	20	10	10	20	76.31578947	Private
BW Town3	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	86.84210526	City; Contractor
BW V1	0	5	5	10	0	0	0	10	5	10	10	10	35	10	5	15	68.42105263	City; Contractor
BW V2	10	10	20	10	10	10	10	40	10	10	5	10	35	10	10	20	89.47368421	Village/Town
CamT&V1	10	10	20	10	5	10	10	35	10	5	5	5	25	10	5	15	81.57894737	Municipal, contractor

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Cam T&V2	5	10	15	10	0	0	0	10	0	5	5	5	15	5	0	5	44.73684211	Local
Cam T&V3	10	10	20	10	10	5	10	35	5	5	5	5	20	10	10	20	81.57894737	Local
Cam1	10	10	20	10	10	10	10	40	5	10	10	10	35	10	10	20	94.73684211	Local
Clay1	10	10	20	10	10	5	5	30	5	5	5	10	25	10	10	20	81.57894737	Municipal, contractor
Clay2	5	5	10	10	0	10	10	30	5	10	5	5	25	10	0	10	63.15789474	State?
Clinton 1	5	5	10	10	10	10	5	35	5	5	5	10	25	5	5	10	73.68421053	Town/Private
Clinton 2	10	5	15	10	10	5	10	35	10	5	5	5	25	5	5	10	76.31578947	Contractor
Clinton 3	10	10	20	10	10	10	10	40	5	10	5	10	30	10	10	20	92.10526316	Town
Clinton 4	10	5	15	10	10	10	5	35	5	10	5	10	30	10	5	15	84.21052632	Town
Clinton 5	10	10	20	10	10	10	10	40	10	5	5	10	30	10	10	20	84.21052632	Village/Town
DEC	10	10	20	10	10	10	10	40	5	10	10	10	35	10	10	20	94.73684211	Local
DF1	10	10	20	10	10	10	10	40	5	10	5	10	30	5	5	10	86.84210526	Village/Contractor/Town
DF2	5	10	15	10	10	10	5	35	5	10	5	10	30	5	0	5	76.31578947	DEC, SWCD
DF3	10	10	20	10	10	10	10	40	5	10	5	10	30	10	10	20	89.47368421	Local
DF4	10	10	20	10	5	10	10	35	5	10	10	10	35	10	0	10	86.84210526	Local
Flo1	10	10	20	10	10	5	5	30	5	5	5	5	20	10	10	20	84.21052632	Town
Flo2	10	5	15	10	10	10	10	40	10	5	5	5	25	10	10	20	84.21052632	Town
Floyd 1	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	86.84210526	Town
Floyd 2	5	5	10	10	10	10	10	40	10	10	10	10	40	10	10	20	92.10526316	Town/Contractor/Private

	<u>Political</u>			<u>Legal</u>					<u>Environmental</u>					<u>Economic</u>			Who will do the project? Choose from below.	
	Political Support	Local Champion	<u>Political Score</u>	Complies with State/Local Regs	Existing Local Authority	Long Term Liability Issues	Potential Legal Challenges	<u>Legal Score</u>	Permits needed	Effect on Air and/or Water	Effect on Wildlife	Effect on Land Resources	<u>Env. Score</u>	Benefit:Cost Ratio	Outside funding requirement	<u>Economic Score</u>		<u>Total Score %</u>
Mitigation Project Code	Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0		Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0	Yes = 0; Neutral = 5; No = 10	Yes = 0; Neutral = 5; No = 10		Easy/None = 10; Some = 5; Difficult/Many = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0		2:1 use Positive, 1:1 use maybe, 1:2 use negative	Easy/No need = 10; Neutral = 5; Difficult/None avail = 0			Town/Village/City; Contractor; State; Federal; Private
Floyd 3	10	10	20	10	10	10	10	40	5	10	5	10	30	10	5	15	92.10526316	Town/Contractor
Floyd 4	10	10	20	10	10	10	10	40	10	10	5	10	35	10	5	15	94.73684211	Town
Floyd 5	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	86.84210526	Town
Forestport 1	10	10	20	10	10	10	10	40	10	5	5	10	30	10	10	20	92.10526316	Town
HP1	10	10	20	10	10	10	10	40	10	10	5	10	35	10	10	20	87.5	Contractor
HP2	10	10	20	10	10	10	10	40	0	10	10	10	30	10	0	10	84.2	Contractor
Kirk 1	10	10	20	10	10	10	5	35	5	10	5	5	25	10	5	15	84.21052632	Town/Contractor
Kirk 2	10	10	20	10	10	10	5	35	5	10	5	10	30	10	5	15	84.21052632	Town/Contractor
Kirk 3	10	10	20	10	10	10	5	35	5	10	5	10	30	5	5	10	84.21052632	Town/Contractor
Kirk 4	10	10	20	10	10	5	5	30	5	10	5	10	30	10	5	15	76.31578947	Town/Contractor
Kirk 5	10	10	20	10	10	5	5	30	5	10	5	10	30	10	5	15	81.57894737	Town/Contractor
Kirk 6	10	10	20	10	10	10	10	40	5	5	5	10	25	10	5	15	89.47368421	Town/Contractor
Lee1	10	10	20	10	10	10	10	40	5	10	5	10	30	5	5	10	86.84210526	Town/Contractor
Lee2	10	10	20	10	10	10	10	40	10	5	5	10	30	10	5	15	89.47368421	Town/Contractor
Lee3	10	10	20	10	10	10	10	40	10	5	5	10	30	10	5	15	89.47368421	Town/Contractor
Lee4	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	92.10526316	Town/Contractor
Marcy 1	10	10	20	10	10	10	10	40	10	10	5	10	35	10	5	15	92.10526316	Town and others
Marcy 2	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	89.47368421	Town and others

	<u>Political</u>			<u>Legal</u>					<u>Environmental</u>					<u>Economic</u>			Who will do the project? Choose from below.	
	Political Support	Local Champion	<u>Political Score</u>	Complies with State/Local Regs	Existing Local Authority	Long Term Liability Issues	Potential Legal Challenges	<u>Legal Score</u>	Permits needed	Effect on Air and/or Water	Effect on Wildlife	Effect on Land Resources	<u>Env. Score</u>	Benefit:Cost Ratio	Outside funding requirement	<u>Economic Score</u>		<u>Total Score %</u>
Mitigation Project Code	Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0		Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0	Yes = 0; Neutral = 5; No = 10	Yes = 0; Neutral = 5; No = 10		Easy/None = 10; Some = 5; Difficult/Many = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0		2:1 use Positive, 1:1 use maybe, 1:2 use negative	Easy/No need = 10; Neutral = 5; Difficult/None avail = 0			Town/Village/City; Contractor; State; Federal; Private
Marshall1	10	10	20	10	10	5	10	35	5	10	10	10	35	10	5	15	84.21052632	state
Marshall2	10	10	20	10	10	5	5	30	5	10	10	10	35	10	0	10	76.31578947	Town
Marshall3	10	5	15	10	10	5	5	30	5	5	5	10	25	5	5	10	68.42105263	Town/Private?
Marshall4	10	5	15	10	0	10	10	30	5	10	10	5	30	1:01	0	0.042361111	58.96966374	state
Marshall5	10	10	20	10	0	10	10	30	10	5	5	5	25	5	5	10	73.68421053	state
NH V1	10	10	20	10	10	10	10	40	5	5	5	5	20	10	10	20	89.47368421	Village and others
NH1	10	10	20	10	10	10	10	40	10	10	5	10	35	10	5	15	94.73684211	Town
NH2	10	10	20	10	10	10	10	40	10	10	5	10	35	10	5	15	94.73684211	Town
NH3	5	5	10	10	10	10	10	40	10	10	10	10	40	10	10	20	92.10526316	Town/Contractor/Private
NH4	10	10	20	10	10	10	5	35	5	10	5	5	25	10	5	15	84.21052632	Town/Contractor
NH5	10	10	20	10	10	10	5	35	5	10	5	10	30	5	5	10	84.21052632	Town/Contractor
NH6	10	10	20	10	10	10	10	40	10	10	5	10	35	10	5	15	94.73684211	Town
NYM1	5	10	15	5	5	5	0	15	0	0	0	0	0	5	0	5	39.47368421	Village
Oneida Castle 2	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	86.84210526	Town
Oneida Castle 1	10	10	20	10	5	10	5	30	5	10	5	10	30	5	5	10	76.31578947	Village and others
OC1	10	10	20	10	10	10	5	35	5	5	5	5	20	10	5	15	78.94736842	County
OC2	10	10	20	10	10	10	10	40	10	5	10	10	35	10	5	15	94.73684211	Local agencies and farmers

	<u>Political</u>			<u>Legal</u>					<u>Environmental</u>					<u>Economic</u>			Who will do the project? Choose from below.	
	Political Support	Local Champion	<u>Political Score</u>	Complies with State/Local Regs	Existing Local Authority	Long Term Liability Issues	Potential Legal Challenges	<u>Legal Score</u>	Permits needed	Effect on Air and/or Water	Effect on Wildlife	Effect on Land Resources	<u>Env. Score</u>	Benefit:Cost Ratio	Outside funding requirement	<u>Economic Score</u>		<u>Total Score %</u>
Mitigation Project Code	Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0		Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0	Yes = 0; Neutral = 5; No = 10	Yes = 0; Neutral = 5; No = 10		Easy/None = 10; Some = 5; Difficult/Many = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0		2:1 use Positive, 1:1 use maybe, 1:2 use negative	Easy/No need = 10; Neutral = 5; Difficult/None avail = 0			Town/Village/City; Contractor; State; Federal; Private
OC3	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	89.47368421	County
OC4	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	89.47368421	County
OC5	10	10	20	10	10	10	10	40	5	5	5	5	20	10	5	15	78.94736842	County and municipalities
OC6	10	10	20	10	10	5	5	30	5	10	10	10	35	10	0	10	76.31578947	Town
OC7	5	10	15	10	10	10	10	40	10	5	5	5	25	5	0	5	73.68421053	United Way
OC8	10	10	20	10	10	10	10	40	10	5	5	5	25	5	0	5	84.21052632	County
OC9	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	89.47368421	County
OC10	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	89.47368421	County
OC11	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	84.21052632	County
OC12	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	81.57894737	County
OC13	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	89.47368421	County
OC14	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	89.47368421	County

	<u>Political</u>			<u>Legal</u>					<u>Environmental</u>					<u>Economic</u>			Who will do the project? Choose from below.	
	Political Support	Local Champion	<u>Political Score</u>	Complies with State/Local Regs	Existing Local Authority	Long Term Liability Issues	Potential Legal Challenges	<u>Legal Score</u>	Permits needed	Effect on Air and/or Water	Effect on Wildlife	Effect on Land Resources	<u>Env. Score</u>	Benefit:Cost Ratio	Outside funding requirement	<u>Economic Score</u>		<u>Total Score %</u>
Mitigation Project Code	Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0		Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0	Yes = 0; Neutral = 5; No = 10	Yes = 0; Neutral = 5; No = 10		Easy/None = 10; Some = 5; Difficult/Many = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0		2:1 use Positive, 1:1 use maybe, 1:2 use negative	Easy/No need = 10; Neutral = 5; Difficult/None avail = 0			Town/Village/City; Contractor; State; Federal; Private
OC15	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	89.47368421	County
OC16	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	86.84210526	County
OC17	10	10	20	10	5	5	10	30	5	10	5	10	30	10	5	15	81.57894737	Municipalities and County
OC18	10	10	20	10	10	10	10	40	10	5	5	10	30	10	10	20	94.73684211	HOOAD and partnering agencies
OC19	10	10	20	10	10	10	10	40	10	10	10	10	40	10	5	15	97.36842105	CCE and cooperating agencies
Orisk1	10	5	15	10	10	5	5	30	5	5	5	10	25	5	5	10	68.42105263	Town/Private?
Orisk2	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	86.84210526	City; Contractor
OFalls 1	10	10	20	10	10	10	10	40	10	5	5	10	30	10	5	15	92.10526316	Village?
Paris 1	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	86.84210526	City; Contractor
Paris 2	10	10	20	10	10	10	10	40	10	5	5	10	30	10	5	15	89.47368421	Town/Contractor

	<u>Political</u>			<u>Legal</u>					<u>Environmental</u>					<u>Economic</u>			Who will do the project? Choose from below.	
	Political Support	Local Champion	<u>Political Score</u>	Complies with State/Local Regs	Existing Local Authority	Long Term Liability Issues	Potential Legal Challenges	<u>Legal Score</u>	Permits needed	Effect on Air and/or Water	Effect on Wildlife	Effect on Land Resources	<u>Env. Score</u>	Benefit:Cost Ratio	Outside funding requirement	<u>Economic Score</u>		<u>Total Score %</u>
Mitigation Project Code	Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0		Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0	Yes = 0; Neutral = 5; No = 10	Yes = 0; Neutral = 5; No = 10		Easy/None = 10; Some = 5; Difficult/Many = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0		2:1 use Positive, 1:1 use maybe, 1:2 use negative	Easy/No need = 10; Neutral = 5; Difficult/None avail = 0			Town/Village/City; Contractor; State; Federal; Private
Paris 3	5	5	10	10	10	10	5	25	0	10	5	10	25	5	0	5	66.84210526	Town
Paris 4	5	0	5	10	5	5	5	15	5	5	5	10	25	0	0	0	50	Town
Paris 5	5	5	10	10	10	5	5	20	0	10	10	10	30	5	0	5	63.15789474	Town
Paris 6	10	10	20	10	10	5	10	35	10	5	5	5	25	5	10	15	73.68421053	Town
Paris 6a	10	10	20	10	10	5	10	35	10	5	5	5	25	10	10	20	89.47368421	Town
Paris 7	10	10	20	10	10	10	10	40	10	10	5	10	35	10	5	15	94.73684211	Town and contractors
Pros1	10	10	20	10	10	10	10	40	5	5	5	5	20	5	5	10	78.94736842	Village
Pros2	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	89.47368421	Village
Remsen T1	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	86.84210526	City; Contractor
RemVill 1	10	10	20	10	5	10	5	30	10	10	5	10	35	10	5	15	84.21052632	Village, Contractor
RemVill 2	10	10	20	10	10	5	5	30	5	10	10	10	35	10	0	10	76.31578947	Town
RemVill 3	10	10	20	10	10	10	10	40	5	10	10	10	35	10	5	15	92.10526316	Village/Contractor /Town
Rome 1	10	10	20	5	10	10	10	35	10	5	5	5	25	5	5	10	76.31578947	Local
Rome 2	10	10	20	10	10	10	10	40	10	5	5	5	25	5	5	10	81.57894737	Local

	<u>Political</u>			<u>Legal</u>					<u>Environmental</u>					<u>Economic</u>			Who will do the project? Choose from below.	
	Political Support	Local Champion	<u>Political Score</u>	Complies with State/Local Regs	Existing Local Authority	Long Term Liability Issues	Potential Legal Challenges	<u>Legal Score</u>	Permits needed	Effect on Air and/or Water	Effect on Wildlife	Effect on Land Resources	<u>Env. Score</u>	Benefit:Cost Ratio	Outside funding requirement	<u>Economic Score</u>		<u>Total Score %</u>
Mitigation Project Code	Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0		Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0	Yes = 0; Neutral = 5; No = 10	Yes = 0; Neutral = 5; No = 10		Easy/None = 10; Some = 5; Difficult/Many = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0		2:1 use Positive, 1:1 use maybe, 1:2 use negative	Easy/No need = 10; Neutral = 5; Difficult/None avail = 0			Town/Village/City; Contractor; State; Federal; Private
Rome 3	10	10	20	5	10	10	10	35	5	5	5	5	20	10	10	20	71.05263158	Local
Rome 4	10	10	20	10	10	10	10	40	10	5	5	5	25	5	0	5	73.68421053	State
Rome 5	10	10	20	10	10	10	10	40	10	5	5	5	25	5	0	5	76.31578947	Local
Rome 6	10	10	20	10	10	10	10	40	10	5	5	5	25	5	0	5	76.31578947	Local
Sang 1	10	10	20	10	10	10	10	40	10	10	5	10	35	5	5	10	92.10526316	Town/Contractor
Sherrill1	5	5	10	10	10	5	5	30	10	10	5	10	35	5	5	10	78.94736842	town/Village/City; Contractor; State; Federal; Private
Sherrill2	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	89.47368421	City; Contractor
Sherrill3	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	86.84210526	City; Contractor
SQ CRK1	5	0	5	10	5	0	0	15	0	5	5	5	15	5	0	5	36.84210526	Town/Contractor
SQ CRK10	5	5	10	10	5	5	5	25	0	10	10	5	25	5	0	5	71.05263158	Town/Contractor
SQ CRK11	5	0	5	10	0	5	5	20	0	10	5	10	25	5	0	5	50	State/Town/Private
SQ CRK12	5	5	10	10	5	5	5	25	0	10	10	10	30	5	0	5	65.78947368	Town/Private/Contractor
SQ CRK13	10	10	20	10	10	0	0	20	10	5	5	10	30	5	5	10	68.42105263	contractor
SQ CRK14	5	5	10	10	10	5	10	35	10	10	5	5	30	10	5	15	84.21052632	town
SQ CRK15	10	10	20	10	10	10	10	40	10	10	5	10	35	10	10	20	97.36842105	state
SQ CRK16	10	5	15	10	10	10	10	40	10	5	5	10	30	10	10	20	92.10526316	state
SQ CRK17	10	10	20	5	10	0	5	20	5	5	5	5	20	5	10	15	76.31578947	Town
SQ CRK18	10	10	20	5	10	0	0	15	5	5	5	5	20	10	5	15	68.42105263	Town and Private

	<u>Political</u>			<u>Legal</u>					<u>Environmental</u>					<u>Economic</u>			Who will do the project? Choose from below.	
	Political Support	Local Champion	<u>Political Score</u>	Complies with State/Local Regs	Existing Local Authority	Long Term Liability Issues	Potential Legal Challenges	<u>Legal Score</u>	Permits needed	Effect on Air and/or Water	Effect on Wildlife	Effect on Land Resources	<u>Env. Score</u>	Benefit:Cost Ratio	Outside funding requirement	<u>Economic Score</u>		<u>Total Score %</u>
Mitigation Project Code	Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0		Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0	Yes = 0; Neutral = 5; No = 10	Yes = 0; Neutral = 5; No = 10		Easy/None = 10; Some = 5; Difficult/Many = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0		2:1 use Positive, 1:1 use maybe, 1:2 use negative	Easy/No need = 10; Neutral = 5; Difficult/None avail = 0			Town/Village/City; Contractor; State; Federal; Private
SQ CRK19	10	5	15	5	10	0	5	20	10	5	5	5	25	10	0	10	63.15789474	Town and village
SQ CRK2	10	10	20	5	5	10	10	30	10	5	5	5	25	10	5	15	76.31578947	Town and village
SQ CRK20	10	10	20	10	10	0	10	30	10	5	5	5	25	10	5	15	76.31578947	Town and village
SQ CRK21	10	10	20	10	10	10	10	40	10	10	5	10	35	10	5	15	94.73684211	Sauq. Creek Basin
SQ CRK22	10	10	20	10	10	10	10	40	10	10	5	10	35	10	5	15	89.47368421	Sauq. Creek Basin
SQ CRK23	10	10	20	10	10	10	10	40	10	10	5	10	35	10	5	15	94.73684211	Sauq. Creek Basin
SQ CRK24	10	10	20	10	10	10	10	40	5	5	5	10	25	10	0	10	84.21052632	Fire Dept and Grant
SQ CRK25	5	10	15	5	5	10	10	30	0	5	5	10	20	10	0	10	71.05263158	Fire Dept and Grant
SQ CRK26	10	10	20	10	10	10	10	40	5	5	5	10	25	5	10	15	86.84210526	Fire Dept and Grant
SQ CRK27	10	10	20	10	10	10	10	40	10	5	5	10	30	10	5	15	89.47368421	Town/Contractor
SQ CRK28	10	10	20	10	10	10	10	40	10	10	5	10	35	10	5	15	89.47368421	Village and others
SQ CRK29			0					0			10		10			0	5.263157895	
SQ CRK3			0					0			10		10			0	5.263157895	
SQ CRK4	10	10	20	10	10	10	10	40	10	5	5	10	30	10	5	15	89.47368421	Town/Contractor

	<u>Political</u>			<u>Legal</u>				<u>Environmental</u>					<u>Economic</u>			Who will do the project? Choose from below.		
	Political Support	Local Champion	<u>Political Score</u>	Complies with State/Local Regs	Existing Local Authority	Long Term Liability Issues	Potential Legal Challenges	<u>Legal Score</u>	Permits needed	Effect on Air and/or Water	Effect on Wildlife	Effect on Land Resources	<u>Env. Score</u>	Benefit:Cost Ratio	Outside funding requirement		<u>Economic Score</u>	<u>Total Score %</u>
Mitigation Project Code	Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0		Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0	Yes = 0; Neutral = 5; No = 10	Yes = 0; Neutral = 5; No = 10		Easy/None = 10; Some = 5; Difficult/Many = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0		2:1 use Positive, 1:1 use maybe, 1:2 use negative	Easy/No need = 10; Neutral = 5; Difficult/None avail = 0			Town/Village/City; Contractor; State; Federal; Private
SQ CRK5	10	10	20	10	10	5	10	35	5	10	10	10	35	10	5	15	92.10526316	Town Highway Dept
SQ CRK6	10	10	20	10	5	5	10	30	5	10	5	10	30	10	5	15	84.21052632	Village
SQ CRK7	10	5	15	10	10	5	10	35	10	10	10	10	40	0:00	5	15	92.10526316	Village
SQ CRK8	10	10	20	10	10	10	10	40	5	0	0	0	5	10	5	15	73.68421053	Town/Cont
SQ CRK9	10	10	20	10	10	10	10	40	10	5	0	0	15	10	5	15	78.94736842	Town/Cont
ST1	5	5	10	10	10	5	5	30	5	5	5	10	25	10	5	15	76.31578947	Town/Cont
ST2	10	10	10	5	10	10	10		5	5	5	10	25	10	5	15	60.52631579	Town
Sylv B1	5	5	10	10	10	5	5	30	5	5	5	10	25	10	5	15	76.31578947	Town/Cont
Sylv B2	10	10	20	10	10	10	10	40	10	5	0	0	15	10	5	15	78.94736842	Town/Cont
T1	10	10	20	10	10	10	10	40	10	5	5	5	15	10	5	15	78.94736842	state/contractor
T2	10	10	20	10	0	10	5	25	5	5	5	10	25	5	5	10	73.68421053	Contractor
T3	10	10	20	10	0	10	5	25	5	5	10	10	30	5	5	10	78.94736842	Contractor
T4	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	84.21052632	state/contractor
T5	10	10	20	10	10	10	10	40	5	10	10	10	35	10	5	15	92.10526316	state/contractor

	<u>Political</u>			<u>Legal</u>					<u>Environmental</u>					<u>Economic</u>			Who will do the project? Choose from below.	
	Political Support	Local Champion	<u>Political Score</u>	Complies with State/Local Regs	Existing Local Authority	Long Term Liability Issues	Potential Legal Challenges	<u>Legal Score</u>	Permits needed	Effect on Air and/or Water	Effect on Wildlife	Effect on Land Resources	<u>Env. Score</u>	Benefit:Cost Ratio	Outside funding requirement	<u>Economic Score</u>		<u>Total Score %</u>
Mitigation Project Code	Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0		Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0	Yes = 0; Neutral = 5; No = 10	Yes = 0; Neutral = 5; No = 10		Easy/None = 10; Some = 5; Difficult/Many = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0		2:1 use Positive, 1:1 use maybe, 1:2 use negative	Easy/No need = 10; Neutral = 5; Difficult/None avail = 0			Town/Village/City; Contractor; State; Federal; Private
UT 1	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	89.47368421	City
UT 2	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	92.10526316	City
UT 3	10	10	20	10	10	10	10	40	10	5	5	5	25	10	0	10	81.57894737	City
UT 4	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	89.47368421	City
UT 5	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	89.47368421	City
UT 6	10	10	20	10	10	10	10	40	10	5	5	5	25	10	5	15	89.47368421	City
UT7	10	10	20	10	10	10	10	40	10	5	5	5	25	10	0	10	86.84210526	local/contractor
UT8	10	10	20	10	10	10	10	40	10	10	10	10	40	10	0	10	94.73684211	local/contractor
UT9	10	10	20	10	10	10	10	40	10	5	5	10	30	5	5	10	89.47368421	Contractor
UT10	10	10	20	10	10	10	10	40	10	5	5	10	30	5	5	10	89.47368421	Contractor
UT11	10	10	20	10	10	10	10	40	10	5	5	10	30	5	5	10	89.47368421	Contractor
Vern1	10	10	20	10	5	10	10	35	5	10	5	10	30	10	0	10	86.84210526	Town
Vern2a	5	5	10	5	10	10	10	35	5	5	5	10	25	10	5	15	73.68421053	Municipality
Vern2b	10	10	20	10	10	10	10	40	5	5	5	10	25	10	5	15	86.84210526	Village, SWCD
Vern3	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	86.84210526	City; Contractor
Vern Vill1	10	10	20	5	5	10	5	25	5	5	5	0	15	5	0	5	65.78947368	Municipal, contractor
Verona 1	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	86.84210526	City; Contractor

	<u>Political</u>			<u>Legal</u>				<u>Environmental</u>					<u>Economic</u>			Who will do the project? Choose from below.		
	Political Support	Local Champion	<u>Political Score</u>	Complies with State/Local Regs	Existing Local Authority	Long Term Liability Issues	Potential Legal Challenges	<u>Legal Score</u>	Permits needed	Effect on Air and/or Water	Effect on Wildlife	Effect on Land Resources	<u>Env. Score</u>	Benefit:Cost Ratio	Outside funding requirement		<u>Economic Score</u>	<u>Total Score %</u>
Mitigation Project Code	Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0		Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0	Yes = 0; Neutral = 5; No = 10	Yes = 0; Neutral = 5; No = 10		Easy/None = 10; Some = 5; Difficult/Many = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0		2:1 use Positive, 1:1 use maybe, 1:2 use negative	Easy/No need = 10; Neutral = 5; Difficult/None avail = 0			Town/Village/City; Contractor; State; Federal; Private
Verona 2	10	10	20	10	5	10	5	30	5	10	5	10	30	5	5	10	76.31578947	Village and others
Verona 3	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	92.10526316	Town/Contractor
Vienna 1	10	10	20	10	10	10	10	40	5	5	5	5	20	10	0	10	76.31578947	Town
Vienna 2	5	5	10	10	10	10	10	40	10	10	10	10	40	10	10	20	92.10526316	Town/Contractor/Private
Vienna 3	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	86.84210526	City; Contractor
WV1	10	10	20	5	5	10	5	25	5	5	5	0	15	5	0	5	65.78947368	Municipal, contractor
WV2	5	5	10	10	10	10	10	40	10	10	10	10	40	10	10	20	92.10526316	Town/Contractor/Private
WV3	10	5	15	10	0	10	10	30	5	10	10	5	30	0:00	0	5	65.78947368	state
Western 1	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	86.84210526	City; Contractor
Western 2	10	10	20	10	10	10	10	40	10	5	5	10	30	10	5	15	89.47368421	Town/Contractor
Western 3	10	10	20	10	10	10	10	40	10	10	5	10	35	5	5	10	92.10526316	Town/Contractor
Westmo1	10	10	20	10	10	10	10	40	10	5	5	5	25	10	10	20	86.84210526	City; Contractor
WB1	10	10	20	10	10	10	10	40	10	10	5	10	35	10	0	10	86.84210526	Village
WB2	10	10	20	10	5	10	10	35	5	10	5	10	30	10	0	10	86.84210526	Town
WB3			0					0					0			0	0	

	<u>Political</u>			<u>Legal</u>					<u>Environmental</u>					<u>Economic</u>			Who will do the project? Choose from below.	
	Political Support	Local Champion	<u>Political Score</u>	Complies with State/Local Regs	Existing Local Authority	Long Term Liability Issues	Potential Legal Challenges	<u>Legal Score</u>	Permits needed	Effect on Air and/or Water	Effect on Wildlife	Effect on Land Resources	<u>Env. Score</u>	Benefit:Cost Ratio	Outside funding requirement	<u>Economic Score</u>		<u>Total Score %</u>
Mitigation Project Code	Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0		Yes = 10; Neutral = 5; No = 0	Yes = 10; Neutral = 5; No = 0	Yes = 0; Neutral = 5; No = 10	Yes = 0; Neutral = 5; No = 10		Easy/None = 10; Some = 5; Difficult/Many = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0	Positive = 10; Neutral = 5; Negative = 0		2:1 use Positive, 1:1 use maybe, 1:2 use negative	Easy/No need = 10; Neutral = 5; Difficult/None avail = 0			Town/Village/City; Contractor; State; Federal; Private
WT1	10	10	20	5	5	10	5	25	5	5	5	0	15	5	0	5	65.78947368	Municipal, contractor
Yorkville1	10	10	20	10	5	5	10	30	5	10	5	10	30	10	5	15	81.57894737	Municipalities and County
CC1	5	10	15	10	10	10	10	40	10	5	10	5	30	10	10	20	89.47368421	County wide
CC2	5	10	15	10	10	10	10	40	5	10	10	10	35	5	0	5	78.94736842	County wide
CC3	5	10	15	10	10	10	10	40	5	10	5	10	30	5	0	5	73.68421053	County wide
CC4	5	10	15	10	10	10	10	40	10	5	5	10	30	10	10	20	89.47368421	County wide
CC5	10	10	20	10	10	10	10	40	10	10	10	10	40	10	10	20	97.36842105	County wide
CC6	5	10	15	10	10	10	10	40	10	10	10	10	40	10	10	20	94.73684211	County wide
CC7	5	10	15	10	10	10	10	40	10	10	10	10	40	5	5	10	84.21052632	County wide
CC8	5	10	15	10	10	10	10	40	10	10	10	10	40	10	5	15	92.10526316	County wide
CC9	5	10	15	10	10	10	10	40	10	10	10	10	40	10	5	15	86.84210526	County wide
CC10	5	10	15	10	10	10	10	40	10	5	5	5	25	10	10	20	86.84210526	County wide

	What is the timeline? Choose from below	Who will pay for the project? Choose from below	Score Priority			
Mitigation Project Code	< 1 year; 1-5 years; 5-10 years; 10 years +	Local Funds; Grant Funds; Loans; Private	90%-100% = Very High; 80-89% = High; 79% = Moderate; 60-69% = Low; 50-59% Very Low; <50% = reassess	Ready to implement, no outside funds needed? Y or N	Ready to implement if funds become available? Y or N	Project addresses damages related to 2013 storm events? Y or N
Annsville 1	1-5 years	Grant	Moderate	no	Y	
AUG1	<1	CHIPS, local funds	Moderate	no	Y	Y
AUG2	<1	local funds	High	yes	Y	Y
Ava 1	<1	local funds	High	yes	Y	
Barneveld1	<1	Local Funds; Grant Funds;	High	no	Y	
Barneveld2	<1	Local	Moderate	yes	Y	
Boonville T1	1-5 years	Local	Low	no	Y	
Boonville T2	5-10 years	Local	Very Low	no	Y	
Boonville T3	5-10 years	Local	Low	no	Y	
Boonville V1	1-2 years	State	Very High	yes	Y	
Boonville V2	1-5 years	Grant	Moderate	no	Y	
Boonville V3	1-5 years	local	Very High	yes	Y	
BW Town1	1-5 years	Local	Very High	yes	Y	Y
BW Town2	1-5 years	Private	Moderate	yes	Y	Y
BW Town3	< 1 year	Grant in hand	High	yes	Y	Y
BW V1	< 1 year	FEMA possibly	Low	no	Y	Y
BW V2	1-5 years	Local	High	yes	Y	Y
CamT&V1	<1 year	Local/ grant maybe	High	no	Y	

	What is the timeline? Choose from below	Who will pay for the project? Choose from below	Score Priority			
Mitigation Project Code	< 1 year; 1-5 years; 5-10 years; 10 years +	Local Funds; Grant Funds; Loans; Private	90%-100% = Very High; 80-89% = High; 79% = Moderate; 60-69% = Low; 50-59% Very Low; <50% = reassess	Ready to implement, no outside funds needed? Y or N	Ready to implement if funds become available? Y or N	Project addresses damages related to 2013 storm events? Y or N
Cam T&V2	5-10 years	Grant	Very Low	no	Y	
Cam T&V3	< 1 year	Local	High	yes	Y	
Cam1	<1 year	Local	Very High	yes	Y	Y
Clay1	< 1 year	Local	High	yes	Y	
Clay2	<1 year	Grant	Low	no	Y	
Clinton 1	1-5 years	Grant/Loan, Private	Moderate	no	Y	
Clinton 2	1-5 years	Local Funds	Moderate	no	Y	
Clinton 3	1-5 years	local funds	Very High	yes	Y	Y
Clinton 4	5 years	Grant and local funds	High	no	Y	Y
Clinton 5	1 year	Local Funds	High	yes	Y	Y
DEC	<1 year	Local	Very High	yes	Y	
DF1	1-5 years	Grant and local funds	High	no	Y	
DF2	1 year	Grant?	Moderate	no	Y	
DF3	<1 year	Local	High	yes	Y	
DF4	1-5 years	Local	High	no	Y	
Flo1	< 1 year	Local	High	yes	Y	
Flo2	< 1 year	Local	High	yes	Y	
Floyd 1	1-5 years	Local, possible grant	High	no	Y	
Floyd 2	1-5 years	Grant	Very High	yes	Y	

	What is the timeline? Choose from below	Who will pay for the project? Choose from below	Score Priority			
Mitigation Project Code	< 1 year; 1-5 years; 5-10 years; 10 years +	Local Funds; Grant Funds; Loans; Private	90%-100% = Very High; 80-89% = High; 79% = Moderate; 60-69% = Low; 50-59% Very Low; <50% = reassess	Ready to implement, no outside funds needed? Y or N	Ready to implement if funds become available? Y or N	Project addresses damages related to 2013 storm events? Y or N
Floyd 3	<1 year	Local	Very High	no	Y	
Floyd 4	<1 year	Local and grant	Very High	no	Y	
Floyd 5	1-5 years	Local and grant	High	no	Y	
Forestport 1	<1 year	Local	Very High	yes	Y	
HP1	< 1 year	Grant	High	yes	Y	
HP2	1-5 Years	ALL	High	no	Y	
Kirk 1	1-5 years	Local and grant	High	no	Y	Y
Kirk 2	1-5 years	Local and grant	High	no	Y	Y
Kirk 3	1-5 years	Local and grant	High	no	Y	Y
Kirk 4	1-5 years	Local and grant	High	no	Y	Y
Kirk 5	1-5 years	Local and grant	High	no	Y	Y
Kirk 6	1-5 years	Local and grant	High	no	Y	Y
Lee1	1-5 years	Local and grant	High	no	Y	
Lee2	1-5 years	Local and grant	High	no	Y	
Lee3	1-5 years	Local and grant	High	no	Y	
Lee4	1-5 years	Local and grant	High	yes	Y	
Marcy 1	1-5 years	Local and grant	Very High	no	Y	
Marcy 2	1-5 years	Local and grant	Very High	no	Y	

	What is the timeline? Choose from below	Who will pay for the project? Choose from below	Score Priority			
Mitigation Project Code	< 1 year; 1-5 years; 5-10 years; 10 years +	Local Funds; Grant Funds; Loans; Private	90%-100% = Very High; 80-89% = High; 79% = Moderate; 60-69% = Low; 50-59% Very Low; <50% = reassess	Ready to implement, no outside funds needed? Y or N	Ready to implement if funds become available? Y or N	Project addresses damages related to 2013 storm events? Y or N
Marshall1	1-5 years	Grant	high	no	Y	Y
Marshall2	1-5 years	Grant	Moderate	no	Y	Y
Marshall3	1-5 years	Local, Private,	Low	no	Y	Y
Marshall4	5-10 years	grant	very low	no	Y	
Marshall5	5-10 years	grant	very low	no	Y	
NH V1	<1 year	local	High	yes	Y	
NH1	<1 year	Local and grant	Very High	no	Y	Y
NH2	<1 year	Local and grant	Very High	no	Y	Y
NH3	1-5 years	Grant	Very High	yes	Y	
NH4	1-5 years	Local and grant	High	no	Y	Y
NH5	1-5 years	Local and grant	High	no	Y	Y
NH6	<1 year	Local and grant	Very High	no	Y	Y
NYM1	5-10 years	Grant	Very Low, reassess	no	Y	Y
Oneida Castle 2	1-5 years	Local and grant	High	no	Y	
Oneida Castle 1	1-5 years	Grant	Moderate	no	Y	
OC1	1-5 years	Local and grant	Moderate	no	Y	
OC2	1-5 years	Local funds and grants	Very High	no	Y	

	What is the timeline? Choose from below	Who will pay for the project? Choose from below	Score Priority			
Mitigation Project Code	< 1 year; 1-5 years; 5-10 years; 10 years +	Local Funds; Grant Funds; Loans; Private	90%-100% = Very High; 80-89% = High; 79% = Moderate; 60-69% = Low; 50-59% Very Low; <50% = reassess	Ready to implement, no outside funds needed? Y or N	Ready to implement if funds become available? Y or N	Project addresses damages related to 2013 storm events? Y or N
OC3	<1 year	Local funds; grant if available	High	no	Y	
OC4	<1 year	Local and grant	High	no	Y	
OC5	1-5 years	Local and grant	Moderate	no	Y	
OC6	1-5 years	Grant	Moderate	no	Y	
OC7	1-5 years	Grant	Moderate	no	Y	
OC8	<1 year	Grant	High	no	Y	Y
OC9	1-5 years		High	no	Y	
OC10	1-5 years		High	no	Y	
OC11	1-5 years		High	no	Y	
OC12	<1 year		High	no	Y	
OC13	1-5 years		High	no	Y	
OC14	1-5 years		High	no	Y	

	What is the timeline? Choose from below	Who will pay for the project? Choose from below	Score Priority			
Mitigation Project Code	< 1 year; 1-5 years; 5-10 years; 10 years +	Local Funds; Grant Funds; Loans; Private	90%-100% = Very High; 80-89% = High; 79% = Moderate; 60-69% = Low; 50-59% Very Low; <50% = reassess	Ready to implement, no outside funds needed? Y or N	Ready to implement if funds become available? Y or N	Project addresses damages related to 2013 storm events? Y or N
OC15	1-5 years		High	no	Y	
OC16	<1 year		High	no	Y	
OC17	1-5 years	Local and grant	High	no	Y	Y
OC18	<1 year	Grant and local funds	Very High	yes	Y	Y
OC19	1-5 years	Local and grant	Very High	no	Y	
Orisk1	1-5 years	Local, Private,	Low	no	Y	
Orisk2	< 1 year	Grant in hand	High	yes	Y	Y
OFalls 1	1 year	Local?	Very High	no	Y	Y
Paris 1	< 1 year	Grant in hand	High	yes	Y	Y
Paris 2	1-5 years	Local and grant	High	no	Y	Y

	What is the timeline? Choose from below	Who will pay for the project? Choose from below	Score Priority			
Mitigation Project Code	< 1 year; 1-5 years; 5-10 years; 10 years +	Local Funds; Grant Funds; Loans; Private	90%-100% = Very High; 80-89% = High; 79% = Moderate; 60-69% = Low; 50-59% Very Low; <50% = reassess	Ready to implement, no outside funds needed? Y or N	Ready to implement if funds become available? Y or N	Project addresses damages related to 2013 storm events? Y or N
Paris 3	1-5 years	Grants	Low	no	Y	Y
Paris 4	1-5 years	Grant	Very Low	no	Y	
Paris 5	1-5 years	Grant	Low	no	Y	
Paris 6	<1 year	Local	Moderate	yes	Y	
Paris 6a	<1 year	Local	High	yes	Y	
Paris 7	<1 year	Local and grant	Very High	no	Y	Y
Pros1	1-5 years	Local and grant	Moderate	no	Y	
Pros2	<1 year	Local funds; grant if available	High	no	Y	
Remsen T1	< 1 year	Grant in hand	High	yes	Y	
RemVill 1	<1 year	Local funds and grants	high	no	Y	
RemVill 2	1-5 years	Grant	Moderate	no	Y	
RemVill 3	1 year	Grant/Loan	Very High	no	Y	
Rome 1	1-2 Years	Grant	Moderate	no	Y	
Rome 2	1-2 Years	Grant	High	no	Y	

	What is the timeline? Choose from below	Who will pay for the project? Choose from below	Score Priority			
Mitigation Project Code	< 1 year; 1-5 years; 5-10 years; 10 years +	Local Funds; Grant Funds; Loans; Private	90%-100% = Very High; 80-89% = High; 79% = Moderate; 60-69% = Low; 50-59% Very Low; <50% = reassess	Ready to implement, no outside funds needed? Y or N	Ready to implement if funds become available? Y or N	Project addresses damages related to 2013 storm events? Y or N
Rome 3	3-5 Years	Grant/ Local	Moderate	yes	Y	
Rome 4	3-5 Years	Grant/ Local	Moderate	no	Y	
Rome 5	1-3 Years	Grant/ Local	Moderate	no	Y	
Rome 6	1-3 Years	Grant/ Local	Moderate	no	Y	
Sang 1	1-5 years	Local and grant	Very High	no	Y	
Sherrill1	1-5 years	Grant	Moderate	no	Y	
Sherrill2	< 1 year	Grant in hand	High	yes	Y	Y
Sherrill3	< 1 year	Grant in hand	High	yes	Y	
SQ CRK1	1-5 years	Grant	Reassess	no	Y	Y
SQ CRK10	1-5 years	Grant	Moderate	no	Y	Y
SQ CRK11	1-5 years	State	Very Low	no	Y	Y
SQ CRK12	1-5 years	Grant	Low	no	Y	
SQ CRK13	<1	Grant	Moderate	no	Y	Y
SQ CRK14	1-5 years	Local funds/grant	High	no	Y	Y
SQ CRK15	5-10 years	Grant	Very High	yes	Y	Y
SQ CRK16	1-5 years	Local	Very High	yes	Y	Y
SQ CRK17	1-5 years	Local	Moderate	yes	Y	
SQ CRK18	1-5 years	Local funds	Low	no	Y	Y

	What is the timeline? Choose from below	Who will pay for the project? Choose from below	Score Priority			
Mitigation Project Code	< 1 year; 1-5 years; 5-10 years; 10 years +	Local Funds; Grant Funds; Loans; Private	90%-100% = Very High; 80-89% = High; 79% = Moderate; 60-69% = Low; 50-59% Very Low; <50% = reassess	Ready to implement, no outside funds needed? Y or N	Ready to implement if funds become available? Y or N	Project addresses damages related to 2013 storm events? Y or N
SQ CRK19	1-5 years	Local Funds	Low	no	Y	Y
SQ CRK2	1-5 years	?	Moderate	no	Y	Y
SQ CRK20	1-5 years	Local Funds	Moderate	no	Y	Y
SQ CRK21	1-5 years	Grant and local funds	Very High	no	Y	
SQ CRK22	1-5 years	Grant and local funds	Very High	no	Y	Y
SQ CRK23	1-5 years	Grant and local funds	Very High	no	Y	
SQ CRK24	<1 year	Grant	High	no	Y	Y
SQ CRK25	<1 year	Grant	Moderate	no	Y	Y
SQ CRK26	<1 year	Grant	High	yes	Y	
SQ CRK27	1-5 years	Local and grant	High	no	Y	Y
SQ CRK28	1-5 years	Local and grant	High	no	Y	Y
SQ CRK29				no	Y	
SQ CRK3				no	Y	Y
SQ CRK4	1-5 years	Local and grant	High	no	Y	Y

	What is the timeline? Choose from below	Who will pay for the project? Choose from below	Score Priority			
Mitigation Project Code	< 1 year; 1-5 years; 5-10 years; 10 years +	Local Funds; Grant Funds; Loans; Private	90%-100% = Very High; 80-89% = High; 79% = Moderate; 60-69% = Low; 50-59% Very Low; <50% = reassess	Ready to implement, no outside funds needed? Y or N	Ready to implement if funds become available? Y or N	Project addresses damages related to 2013 storm events? Y or N
SQ CRK5	<1 year	Local	Very High	no	Y	Y
SQ CRK6	1-5 years	Grant Funds	High	no	Y	Y
SQ CRK7	1-5 years	Local Funds	Very High	no	Y	Y
SQ CRK8	1-5years	Local,Grant/	Very High	no	Y	Y
SQ CRK9	1-5years	Local/Grant	Very High	no	Y	Y
ST1	1-5years	Local/Grant	High	no	Y	Y
ST2	1-5 years	Local/Grant	Low	no	Y	Y
Sylv B1	1-5years	Local/Grant	High	no	Y	
Sylv B2	1-5years	Local/Grant	Very High	no	Y	
T1	1 year	Grant/local	High	no	Y	
T2	1-5 Years	Local Funds, Grant	Moderate	no	Y	
T3	1-5 Years	Local Funds, Grant	Moderate	no	Y	
T4	1 year	grant/local	High	no	Y	
T5	1 year	grant/local	Very High	no	Y	

	What is the timeline? Choose from below	Who will pay for the project? Choose from below	Score Priority			
Mitigation Project Code	< 1 year; 1-5 years; 5-10 years; 10 years +	Local Funds; Grant Funds; Loans; Private	90%-100% = Very High; 80-89% = High; 79% = Moderate; 60-69% = Low; 50-59% Very Low; <50% = reassess	Ready to implement, no outside funds needed? Y or N	Ready to implement if funds become available? Y or N	Project addresses damages related to 2013 storm events? Y or N
UT 1	1-5 years	Local and grant	High	no	Y	
UT 2	1-5 years	local	Very High	yes	Y	
UT 3	1-5 years	Local and grant	High	no	Y	
UT 4	1-5 years	Local and grant	High	no	Y	
UT 5	1-5 years	Local and grant	High	no	Y	
UT 6	1-5 years	Local and grant	High	no	Y	
UT7	1 year	grant/local	High	no	Y	
UT8	1 year	Grant/Loan	Very High	no	Y	Y
UT9	1-5 years	Grant/Loan	High	no	Y	Y
UT10	1-5 years	Grant/Loan	High	no	Y	Y
UT11	1-5 years	Grant/Loan	High	no	Y	Y
Vern1	<1 year	Grant	High	no	Y	Y
Vern2a	<1 year	Grant and local funds	Moderate	no	Y	Y
Vern2b	<1 year	Grant	High	no	Y	Y
Vern3	< 1 year	Grant in hand	High	yes	Y	Y
Vern Vill1	1-5 years	Grant; Sauquoit Creek Coalition	Moderate	no	Y	Y
Verona 1	< 1 year	Grant in hand	High	yes	Y	Y

	What is the timeline? Choose from below	Who will pay for the project? Choose from below	Score Priority			
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Verona 2	1-5 years	Grant	Moderate	no	Y	
Verona 3	1-5 years	Local and grant	High	yes	Y	
Vienna 1	<1 year	Local and grant	Moderate	no	Y	
Vienna 2	1-5 years	Grant	Very High	yes	Y	
Vienna 3	< 1 year	Grant in hand	High	yes	Y	
WV1	1-5 years	Grant;	Moderate	no	Y	Y
WV2	1-5 years	Grant	Very High	yes	Y	
WV3	5-10 years	grant	very low	no	Y	Y
Western 1	< 1 year	Grant in hand	High	yes	Y	
Western 2	1-5 years	Local and grant	High	no	Y	
Western 3	1-5 years	Local and grant	Very High	no	Y	
Westmo1	< 1 year	Grant in hand	High	yes	Y	
WB1	1-5 years	Grant	High	no	Y	Y
WB2	<1 year	Grant	High	no	Y	Y
WB3				no	Y	Y

	What is the timeline? Choose from below	Who will pay for the project? Choose from below	Score Priority			
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WT1	1-5 years	Grant; Sauquoit Creek Coalition	Moderate	no	Y	Y
Yorkville1	1-5 years	Local and grant	High	no	Y	Y
CC1	1-5 years	Local and grant	High	yes	Y	
CC2	1-5 years	Local and grant	Moderate	no	Y	
CC3	1-5 years	Local and grant	Moderate	no	Y	
CC4	1-5 years	Local and grant	High	yes	Y	
CC5	1-5 years	Local and grant	Very High	yes	Y	
CC6	1-5 years	Local and grant	Very High	yes	Y	
CC7	1-5 years	Local and grant	High	no	Y	
CC8	1-5 years	Local and grant	Very High	no	Y	
CC9	1-5 years	Local and grant	High	no	Y	
CC10	1-5 years	Local and grant	High	yes	Y	