

WQIP Round 12 Award List

Applicant Name	Project Name	Project Description	County	Project Type	Award Amount
City of Cohoes	City of Cohoes Middle Vliet Street Sewer Separation	The City of Cohoes will construct a dedicated storm sewer system in the Middle Vliet Street area to reduce stormwater flows to the City's combined sewer system and reduce combined sewer overflows to the Mohawk River.	Albany	Nonpoint Source Abatement and Control	\$900,000
Town of Coeymans	Coeymans Sewer Overflow Elimination Project	The project will upgrade the Town of Coeymans and Village of Ravena wastewater treatment system. The project includes improvements to the sewer collection system and upgrades at the plant. The work will eliminate overflows of untreated wastewater into the Hudson River.	Albany	Wastewater Treatment Improvement	\$2,500,000
Albany Pool Communitites	Wastewater Improvements in Cohoes, Watervliet and Green Island	The Cities of Albany, Cohoes, Rensselaer, Troy, and Watervliet and the Village of Green Island are working collaboratively with the Albany County Sewer District and Rensselaer County Sewer District on a regional basis to reduce Combine Sewer Outfall (CSO) discharges. This project will modify orifices and/or weir heights within up to 18 regulators to maximize treatment of wet weather flows and reducing CSO discharges by approximately 6 million gallons per year.	Albany	Wastewater Treatment Improvement	\$178,500
Albany County	Albany County MS4 Mapping Project	Municipal storm sewer systems (MS4s) communities in Albany County will conduct a stormwater mapping project. The products of this project will enable each MS4 to better manage and report on their storm drainage infrastructure, and will allow each MS4 to proactively address and mitigate the concerns and pollutants found in their impaired waterbodies.	Albany	Municipal Separate Storm Sewer Systems	\$486,720
Albany Water Board	Beaver Creek Sewershed Overflow Abatement and Flood Mitigation	The Albany Water Board will construct a separate storm sewer line to convey stormwater from along Elberon Place to a new outfall structure at Washington Park Lake. The Board will also install green infrastructure practices at Hanson Alley and Ryckman Alley. Stormwater from Hanson Alley will be conveyed to an infiltration gallery and stormwater from Ryckman Alley will go to a constructed wetland. The projects will reduce the amount of stormwater entering the City of Albany combined sewer system.	Albany	Nonpoint Source Abatement and Control	\$1,000,000
Cayuga County Soil and Water Conservation District	Owasco Lake Watershed Road Ditch Stabilization	The Cayuga County Soil and Water Conservation District will stabilize road ditches throughout the Owasco Lake watershed reducing the amount of nutrient rich sediment entering Owasco Lake.	Cayuga, Tompkins, Onondaga	Nonpoint Source Abatement and Control	\$210,000
Chautauqua County Soil and Water Conservation District	Chautauqua Creek Restoration	This project will open approximately 13 miles of Chautauqua Creek in Chautauqua County to a variety of aquatic species, such as brown trout and smallmouth bass. A barrier at the railroad culvert will be alleviated and pools will be deepen along the creek. This will allow fish spawning and passage.	Chautauqua	Aquatic Habitat Restoration	\$81,000
Chautauqua County	Goose Creek Stabilization Project	Chautauqua County will stabilize 500 feet of Goose Creek using rock rip rap and bioengineering to improve aquatic habitat and reduce sediment loading to Chautauqua Lake.	Chautauqua	Nonpoint Source Abatement and Control	\$39,690

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Chautauqua County Soil and Water Conservation District	Walnut and Silver Creek Stream Corridor Restoration	The Chautauqua County Soil and Water Conservatiion District will stabilize 2,538 feet of Walnut and Silver Creeks using grade control and structural slope protection best management practices to improve aquatic habitat and reduce sediment loading to Lake Erie.	Chautauqua	Nonpoint Source Abatement and Control	\$167,250
Chautauqua County	Ball Creek Stabilization Project	Chautauqua County will stabilize 1,000 feet of Ball Creek using natural stream designs and bioengineering to improve aquatic habitat and reduce sediment loading to Chautauqua Lake.	Chautauqua	Nonpoint Source Abatement and Control	\$66,174
Chautauqua County	Bemus Creek Stabilization Project	Chautauqua County will stabilize 2,300 feet of Bemus Creek using grade control and structural slope protection best management practices to improve aquatic habitat and reduce sediment loading to Chautauqua Lake.	Chautauqua	Nonpoint Source Abatement and Control	\$151,200
Chautauqua County Soil and Water Conservation District	Chautauqua County Erosion Control Improvements	The Chautauqua County Soil and Water Conservation District will purchase a new hydroseeder and supplies for post-highway maintenance activities in the Chautauqua Lake watershed. These erosion control activities will reduce the amount of sediment entering Chautauqua Lake.	Chautauqua	Nonpoint Source Abatement and Control	\$55,000
Chautauqua County	Dutch Hollow Creek Stabilization Project	Chautauqua County will stabilize 1,300 feet of Dutch Hollow Creek north of Interstate 86 using grade stabilization structures, structural bank protection and natural channel restoration and bioengineering. The project will improve aquatic habitat and reduce sediment loading to Chautauqua Lake.	Chautauqua	Nonpoint Source Abatement and Control	\$482,179
Chautauqua County	Prendergast Creek Stabilization Project	Chautauqua County will stabilize 1,600 feet of Prendergast Creek using grade control and structural slope protection best management practices to improve aquatic habitat and reduce sediment loading to Chautauqua Lake.	Chautauqua	Nonpoint Source Abatement and Control	\$58,039
Chautauqua County	West Dutch Hollow Creek Stabilization Project	Chautauqua County will stabilize 900 feet of West Dutch Hollow Creek streambank and reconnect floodplains to reduce sediment loading to Chautauqua Lake.	Chautauqua	Nonpoint Source Abatement and Control	\$275,888
Chemung County	Chemung Wastewater Disinfection Project	Install a new disinfection system at the Chemung County's Lake Street Wastewater Treatment Facility. The outcome will be to fully treat the effluent, which reduces environmental contamination.	Chemung	Wastewater Treatment Improvement	\$2,500,000
Schuyler County Soil and Water Conservation District	Catharine Creek and Seneca Lake Watersheds Sediment and Nutrient Reduction Project	The Schuyler County Soil and Water Conservation District along with the Chemung County Soil and Water Conservation Distict and Chemung County Stormwater Team will install 700 feet of natural stream design projects on Panther Lick Creek and Catlin Mill Creek. The stream improvements will remove 200 pounds of phosphorus, 400 pounds of nitrogen and 200 tons of sediment annually.	Chemung, Schuyler	Nonpoint Source Abatement and Control	\$170,000

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Town of Beekmantown	Town of Beekmantown Salt Storage Facility	The Town of Beekmantown will construct a 16,000 square foot salt/sand storage facility with a capacity of 5,000 to 6,000 cubic yards at 599 Spellman Road. The project will eliminate salt runoff to groundwater and surface waters surrounding the highway garage facility.	Clinton	Nonpoint Source Abatement and Control	\$500,000
Town of Champlain	Town of Champlain Salt Storage Facility	The Town of Champlain will construct a 16,000 square foot salt/sand storage facility with a capacity of 5,000 to 6,000 cubic yards at 729 Route 9, Champlain. The project will eliminate salt runoff to groundwater and the Great Chazy River.	Clinton	Nonpoint Source Abatement and Control	\$500,000
Cortland County Soil and Water Conservation District	Town of Lapeer Flint Road Culvert Replacement	This project will replace a culvert that is in danger of failure and install structures in the stream that will allow aquatic organism passage in an area of the stream that has not been connected in decades. Replacing this culvert will give the downstream trout access to an additional 8.25 miles of excellent brook trout habitat and refuge. While the project is being implemented, local highway officials will participate in a training to learn how to correctly install these structures.	Cortland	Aquatic Habitat Restoration	\$131,067
Delaware County Soil and Water Conservation District	Miller Ave. Culvert Replacement	The project will address an undersized and failing culvert in the Miller Ave. area. The new culvert will allow for aquatic organism passage.	Delaware	Aquatic Habitat Restoration	\$182,856
Delaware County Soil and Water Conservation District	South Street Bank Restoration Project	The Delaware County Soil and Water Conservation District will stabilize a section of the West Branch of the Delaware River in the Village of Walton protecting critical infrastructure in the Village and reduce sediment loading to the West Branch of the Delaware River.	Delaware	Nonpoint Source Abatement and Control	\$763,728
Trout Unlimited	Willowemoc Creek Aquatic Barrier Removal Project	The project will involve collecting key physical and environmental field data on a variety of stream structures and model each structure's ability to improve stream habitat. The results will provide a prioritized strategy for infrastructure replacement.	Delaware, Sullivan	Aquatic Habitat Restoration	\$215,539
Town of Hyde Park	Fall Kill Creek Dam Removal	A small dam along Fall Kill Creek will be removed and the outcome will be a free-flowing stream that improves fish passage.	Dutchess	Aquatic Habitat Restoration	\$150,000
Town of East Fishkill	Hillside Lake Stormwater Improvements	The Town of East Fishkill will install a recirculating gravel wetland adjacent to Hillside Lake. The wetland will reduce the amount of sediment and nutrients entering the lake.	Dutchess	Nonpoint Source Abatement and Control	\$647,250
City of Buffalo	Niagara Street Revitalization Phase III/IV	The City of Buffalo will construct green street improvements from Porter Avenue north to Ontario street along the Niagara Street section of the Great Lakes Seaway Trail National Scenic Byway. The proejct will include street trees and stormwater landscaping to reduce storm and combined sewer overflows into the Black Rock Canal.	Erie	Nonpoint Source Abatement and Control	\$937,500

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Erie County	Western NY Stormwater Coalition MS4 Gap Analysis and Mapping Project	The 44 municipal entities that comprise the Western NY Stormwater Coalition will conduct an analysis to identify barriers to green infrastructure in building and zoning codes. The result will be enhanced opportunities for both the public and private sectors to implement green infrastructure practices in new construction, re-development and retrofits. Additionally, the municipal separate storm sewer systems (MS4) communities in Erie and Niagara Counties will have their storm system maps upgraded. Web-based tracking tools will also be developed. The improved maps and web-based tools will help the communities properly implement stormwater management.	Erie, Niagara	Municipal Separate Storm Sewer Systems	\$388,054
Franklin County Soil and Water Conservation District	Franklin County Road Ditch Stabilization	The Franklin County Soil and Water Conservation District will stabilize more than 100 acres with hydroseeding and erosion control practices throughout the County. Once implemented, the best management practices will reduce the sediment and nutrients entering the Lake Champlain watershed.	Franklin	Nonpoint Source Abatement and Control	\$60,000
Fulton County Soil and Water Conservation District	Fulton County Hydroseeding Program	The Fulton County Soil and Water Conservation District will continue a hydroseeding program that provides critical area seeding at the County landfill and for stabilizing road ditches. In addition the District will provide educational opportunities to municipalities throughout the county on the benefits of hydroseeding. The project will continue to reduce the amount of sediment entering waterbodies throughout Fulton County.	Fulton	Nonpoint Source Abatement and Control	\$31,500
Gloversville-Johnstown Wastewater Treatment Facility	Gloversville-Johnstown Wastewater Disinfection Project	Install a disinfection system at the Gloversville-Johnstown Joint Wastewater Treatment Facility. The outcome will be to fully treat the effluent, which reduces environmental contamination.	Fulton	Wastewater Treatment Improvement	\$1,100,000
Village of Dansville	Dansville Wastewater Disinfection Project	Install a new disinfection system at the Village's wastewater treatment plant. The project will include installing an ultraviolet disinfection system. The outcome will be to fully treat the effluent, which reduces environmental contamination.	Livingston	Wastewater Treatment Improvement	\$532,950
Town of Springwater	Disinfection and Upgrades to the Springwater Wastewater Treatment Facility	The project includes removal of all septic tanks and replacement with a communal septic tank at the wastewater treatment plant, replacement of a portion of the existing created wetland wastewater treatment plant with a recirculating sand filter and installation of UV disinfection. The outcome will be to fully treat the effluent, which reduces environmental contamination.	Livingston	Wastewater Treatment Improvement	\$2,071,237
Livingston County Soil and Water Conservation District	Town of Geneseo Municipal Salt Storage Facility	The Livingston County Soil and Water Conservation District will construct a 12,000 sq. ft. salt storage facility with a storage capacity of 80,000 cubic feet to eliminate salt runoff from entering Fall Brook.	Livingston	Nonpoint Source Abatement and Control	\$234,375

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Town of Hamilton	Town of Hamilton Salt Storage Facility	The Town of Hamilton will construct a 65' x 120' pre-engineered salt storage facility. The facility will be located at the Town of Hamilton Highway Department, 7648 Cranston Road, Earlville, NY. This project will eliminate the direct discharge of salt leachate to the Sangerfield River.	Madison	Nonpoint Source Abatement and Control	\$255,000
Monroe County Soil and Water Conservation District	Monroe County Stream Restoration Project	The Monroe County Soil and Water Conservation District will restore a 700 ft. of stream at Thomas High School and construct a regional stormwater management facility at Finn Park in the Shipbuilders Creek watershed. The Black Creek watershed will have 1,200 ft. of streambank restored at Union Station Park. The completed projects will reduce sediment and phosphorus loading in the Genesee River basin.	Monroe	Nonpoint Source Abatement and Control	\$483,126
City of Amsterdam	Amsterdam Wastewater Disinfection Project	Install a new disinfection system at the City's wastewater treatment facility. The project will include installation of equipment, storage, piping, controls, electrical wiring and related work necessary for a complete chlorination system. The outcome will be to fully treat the effluent, which reduces environmental contamination.	Montgomery	Wastewater Treatment Improvement	\$183,353
Town of North Hempstead	North Hempstead Stormwater Mapping Project	The Town of North Hempstead will conduct comprehensive GIS mapping on behalf of the Town and 20 Villages within the Town's borders, and the Village of Sea Cliff. The project will generate "Surface Water Priority Action Zone" to support policymaking and capital planning, and create a GIS attribute layer that identifies and characterizes septic systems to support municipal efforts to inspect septic systems that may be contributing to water quality impairments. This project will address water quality in Little Neck Bay, Manhasset Bay, and Hempstead Harbor.	Nassau	Municipal Separate Storm Sewer Systems	\$316,250
Town of Cicero	Town of Cicero Oxbow Road Bank Stabilization	The Town of Cicero will stabilize an eroding bank of the Chittenango Creek along Oxbow Road. The project will include in-stream structures including benway weirs, rock vanes and vegetation to reduce sediment loads to the Chittenango Creek.	Onondaga	Nonpoint Source Abatement and Control	\$75,000
Town of DeWitt	Syracuse Urbanized Area Comprehensive Storm Sewer Mapping Project	The MS4s in the CNY Stormwater Coalition have engaged in different levels of storm system mapping. This project will produce an online, comprehensive, interactive GIS storm sewer map accessible for use by members of the CNY Stormwater Coalition. In addition to developing new GIS data, the existing database will be updated to include new existing MS4 data. Existing maps will be digitized as needed.	Onondaga, Oswego	Municipal Separate Storm Sewer Systems	\$168,000

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Ontario County Soil Water Conservation District	CMAC Performing Arts Center Stormwater Project	Install pervious pavement to allow stormwater runoff to be treated and to infiltrate into the ground to provide much needed groundwater recharge. Also install rain gardens that will slow and treat surface runoff and prevent erosion.	Ontario	Nonpoint Source Abatement and Control	\$76,700
Town of Farmington	Farmington Wastewater Disinfection Project	Install a new disinfection system at the Town's wastewater treatment plant. The project will include installing an ultraviolet disinfection channel and equipment for disinfection. The outcome will be to fully treat the effluent, which reduces environmental contamination.	Ontario	Wastewater Treatment Improvement	\$1,551,250
Ontario County Soil Water Conservation District	Honeoye Lake Inlet Restoration Project	The Ontario County Soil and Water Conservation District will restore the natural stream flow and reconnect floodplains to reduce sediment and nutrient loading to the Honeoye Inlet.	Ontario	Nonpoint Source Abatement and Control	\$300,000
Town of Canandaigua	Town of Canandaigua Enhanced Stormwater Treatment Equipment	The Town of Canandaigua will purchase a vacuum street sweeper to remove sediment and other pollutants from streets and catch basins protecting the water quality of Canandaigua Lake.	Ontario	Nonpoint Source Abatement and Control	\$120,000
Village of CornwallonHudson	Cornwall-on-Hudson MS4 Mapping Project	Cornwall-on-Hudson will conduct a comprehensive storm sewer system mapping that will allow the Village to track, and manage the process of tracking, the source of observed dry weather flow at outfalls. The information collected will identify any immediate maintenance requirements and will assist in identifying and managing capital projects for future system enhancements.	Orange	Municipal Separate Storm Sewer Systems	\$73,875
New York City Department of Parks Recreation	NYC MS4 Mapping Project	The New York City Department of Parks and Recreation (NYC Parks) will map the municipal storm sewer systems (MS4s) on its properties. The project will address up to 219 outfalls of 'unknown' ownership across total drainage area of nearly 34,000 acres, addressing a critical gap in information within NYCDEP records. Through this effort, NYC Parks will inventory conditions of stormwater outfalls on its properties, significantly advancing compliance with the recently revised MS4 permit for NYC, obtain high-quality data to enable the agency to better maintain and manage stormwater outfalls on its properties, and lay the foundation for improved water quality throughout the region.	Queens, Kings, Richmond, New York, Bronx	Municipal Separate Storm Sewer Systems	\$257,575
Town of Brunswick	Town of Brunswick Sycaway Avenue Combined Sewer Separation	The Town of Brunswick will install 600 feet of new storm sewer and associated structures along Sycaway Avenue to reduce the amount of stormwater entering the combined sewer system and going to the Troy Sewer District. The separation of sewers meets the objectives of the Albany Pool Combined Sewer Overflow Long Term Control Plan.	Rensselaer	Nonpoint Source Abatement and Control	\$196,650

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Town of Schodack	Town of Schodack Highway Garage Fueling Station	The Town of Schodack will construct a fueling station with appropriate secondary containment to meet Municipal Separate Storm Sewer (MS4) permit requirements. The project will provide spill and runoff protection in the Kinderhook watershed.	Rensselaer	Nonpoint Source Abatement and Control	\$222,325
Rockland County	Rockland County MS4 Mapping Project	Cornell Cooperative Extension (CCE) and the Stormwater Consortium of Rockland County (SCRC) will create a centralized mapping database with remote access. Currently, the municipalities are using paper maps and this project will enhance monitoring of stormwater outfalls allowing the municipalities to improve stormwater management.	Rockland	Municipal Separate Storm Sewer Systems	\$410,000
Schuyler County Soil and Water Conservation District	Schuyler County Stormwater BMP Implementation and Education	The Schuyler County Soil and Water Conservation District will install a rain garden and a flexi-pave walkway to address stormwater runoff issues at the District offices. The project will help reduce sediment entering Seneca Lake.	Schuyler	Nonpoint Source Abatement and Control	\$20,000
Schuyler County Soil and Water Conservation District	Schuyler County Stream and Road Ditch Stabilization	The Schuyler County Soil and Water Conservation District will stabilize 3,000 feet of stream, 5,000 feet of road ditches and construct 1 retention pond in the Town's of Tyrone, Reading, Watkins Glen and Catherine. The project will reduce the amount of sediment and nutrients entering Lamoka, Waneta, Cayuta, and Seneca Lakes.	Schuyler	Nonpoint Source Abatement and Control	\$350,000
Town of Southampton	Construction of Permeable Reactive Barrier	The Town of Southampton will construct a 200 - 400 foot permeable reactive barrier at Iron Point Park in Flanders, New York to intercept and treat nitrogen impaired groundwater prior to entering the surface waters of the Peconic Estuary.	Suffolk	Nonpoint Source Abatement and Control	\$650,000
Stony Brook University	Great South Bay Shellfish Bed Project	Great South Bay, New York, was once one of the most productive estuaries in the nation, but has experienced a collapses in the shellfish population. This restoration project will create approximately 6,700 square meters of shellfish beds using <i>Crepidula fornicata</i> and clams in area affected by persistent brown tides. <i>Crepidula fornicata</i> is known to contain the extent of the blooms. The project includes monitoring animal health and both water quality and sediment quality condition before and after construction of the beds.	Suffolk	Aquatic Habitat Restoration	\$241,396
Town of Smithtown	Regional Stormwater Management Initiative	The Town of Smithtown will purchase a vacuum truck for the maintenance of stormwater catch basins throughout the Town and Villages within the Town. Proper maintenance of the catch basins will reduce the amount of contaminated sediment entering Stony Brook Harbor and Miller's Pond.	Suffolk	Nonpoint Source Abatement and Control	\$288,750

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Research Foundation for SUNY Stony Brook	Shinnecock Bay Restoration Project	This project will consist of eelgrass and bivalve planting in regions of Shinnecock Bay on Long Island. The project will include water quality monitoring and biological surveys of fish, shellfish and eelgrass. This project will help improve the Bay, which has deteriorated significantly over the last two decades.	Suffolk	Aquatic Habitat Restoration	\$505,658
Town of East Hampton	Town of East Hampton Green Reach Infrastructure Demonstration ("G.R.I.D.") Project at Three Mile Harbor	The Town of East Hampton will construct a 200 foot permeable reactive barrier on Gann Road to intercept and treat nitrogen impaired groundwater prior to entering surface waters. The barrier will help to reduce nitrogen loads entering the Peconic Estuary from groundwater.	Suffolk	Nonpoint Source Abatement and Control	\$375,000
Town of Riverhead	Town of Riverhead Cesspool Disconnection	Project will redirect sewage from a 100 room hotel and catering hall and Tanger 1 shopping center to the Town of Riverhead sewage treatment system. This project will eliminate 40,000/gdp of cesspool water from flowing into the Peconic Estuary waters.	Suffolk	Wastewater Treatment Improvement	\$580,000
Village of Patchogue	Village of Patchogue Cesspool Elimination	The Village of Patchogue will extend the existing low pressure sewer system to 55 properties in the River Avenue, Sunset Lane, Prince Street and Mapes Avenue eliminating existing cesspools reducing nitrogen loading to the South Shore Estuary.	Suffolk	Nonpoint Source Abatement and Control	\$1,432,000
Suffolk County, Department of Economic Development and Planning	Construction of Decentralized Wastewater Treatment Facility in the Peconic Estuary	Suffolk County will construct a decentralized wastewater treatment facility to treat waste from five mobile home parks. The facility will eliminate failing on-site septic systems and reduce nitrogen loads to the Peconic Estuary.	Suffolk	Nonpoint Source Abatement and Control	\$1,000,000
Town of Islip	Greens Creek and Brown's River Watershed Management Plan Implementation	Implementation and execution of recommended projects in the New York State funded Watershed Management Plan for Green's Creek and Brown's River (GCBR), which are two tributaries to the Great South Bay within the South Shore Estuary Reserve.	Suffolk	Nonpoint Source Abatement and Control	\$200,000
Village of Monticello	Monticello Wastewater Disinfection Project	Install a new disinfection system at the Village's wastewater treatment plant. The project will include installing an ultraviolet disinfection system. The outcome will be to fully treat the effluent, which reduces environmental contamination.	Sullivan	Wastewater Treatment Improvement	\$2,500,000
Tioga County Soil and Water Conservation District	Upper Susquehanna Coalition Emergency Stream Intervention Program	The Tioga County Soil and Water Conservation District will conduct 6 three day Emergency Stream Intervention trainings that will included both classroom and construction demonstration components. The training will address flooding and erosion issues that contribute to the sediment and nutrient loadings entering the Susquehanna and Chesapeake Bay watershed.	Tioga	Nonpoint Source Abatement and Control	\$150,000

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Tompkins County Soil and Water Conservation District	Compost Based Stormwater Best Management Practices - Tompkins County	The Tompkins County Soil and Water Conservation District will partner with the Cornell Waste Management Institute and Barton and Loguidice engineering firm to demonstrate the use of compost products to implement stormwater best management practices. The project will include road ditch line stabilization, ditch slope stabilization and stream slope stabilization reducing sediment and pollutants entering Cayuga Lake, Owasco Lake and the Susquehanna River.	Tompkins	Nonpoint Source Abatement and Control	\$77,700
Tompkins County	Station Road Stream Restoration	This project will restore approximately 2000 feet of stream habitat. Specifically, two failing culverts will be replaced with properly sized arch culverts will enable fish passage and corridors for movement of other species. The stream bank will be stabilized with native vegetation which will decrease nutrient and sediment loading from nearby road and agricultural surfaces. The channel will be realigned and stabilized, while maintaining existing stream meanders which will improve fish habitat from the Cayuga Inlet confluence to approximately 2000' upstream.	Tompkins	Aquatic Habitat Restoration	\$246,077
Tompkins County Soil and Water Conservation District	Tompkins County Hydroseeding Program	The Tompkins County Soil and Water Conservation District will purchase hydro-seeding materials to seed recently maintained ditches on municipal roads throughout Tompkins County. The District plans to re-vegetate 75 acres of road ditches and other critical areas over three years to reduce the amount of sediment loading to Cayuga Lake, Owasco Lake and the Susquehanna River watershed.	Tompkins	Nonpoint Source Abatement and Control	\$125,225
Tompkins County Soil and Water Conservation District	Tompkins County MS4 Mapping Project	The proposed project involves mapping stormwater conveyance systems (culverts, catch basins, and ditches) in 10 municipalities throughout Tompkins County; delineating the associated storm sewersheds, and creating a web-based mapping application for the data that can be readily viewed by municipalities. The improved maps and web-based tools will help the communities properly implement stormwater management.	Tompkins	Municipal Separate Storm Sewer Systems	\$59,750
Warren County Soil and Water Conservation District	Warren County Aquatic Habitat Improvement Project	This project will address two undersized culverts in the Town of Hague and one in the Town of Chester. In all three cases the culverts are too small and are having negative impacts for fish and wildlife passage. Once the culverts are replaced, aquatic organisms will be able to more easily migrate throughout the watershed.	Warren	Aquatic Habitat Restoration	\$68,000
Warren County Soil and Water Conservation District	Warren County Stormwater Improvement Project	The Warren County Soil and Water Conservation District will work with the Village of Lake George, Town of Cheser and the Town of Warrensburg to install stormwater retrofit projects. The stormwaer projects will reduce pollutants entering Lake George.	Warren	Nonpoint Source Abatement and Control	\$100,000

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Town of Lake George	Town of Lake George Septic Initiative Program	The Town of Lake George is in its second year of the Septic Initiative Program. The program includes all properties within 500 feet of Lake George and 100 feet of all Class AA-Special streams, and implements a routine inspection program utilizing trained professionals.	Warren	Nonpoint Source Abatement and Control	\$104,000
Wayne County Soil and Water Conservation District	Lower Ganaragua Creek Stream Management	The Wayne County Soil and Water Conservation District will conduct stream restoration activities at 25 locations along the Lower Ganaragua Creek including natural stream design and riparian buffers reducing sediment loads to Ganaragua Creek.	Wayne	Nonpoint Source Abatement and Control	\$72,965
Village of Scarsdale	Cayuga Pond Stormwater and Sediment Reduction	The Village of Scarsdale will construct a one quarter acre sediment forebay at the southern end of the Fenway Golf Club to capture sediment from the Sheldrake River prior to entering Cayuga Pond. The project will increase the stormwater detention capabilities of Cayuga Pond.	Westchester	Nonpoint Source Abatement and Control	\$1,050,000
Village of Sleepy Hollow	Westchester County MS4 Mapping Project	A full digital (GIS) storm drainage network will be created for the 18 participating Westchester County municipalities that have municipal storm sewer systems (MS4s). The products of this project will enable each MS4 to better manage and report on their storm drainage infrastructure, and will allow each MS4 to proactively address and mitigate the concerns and pollutants found in their impaired waterbodies.	Westchester	Municipal Separate Storm Sewer Systems	\$343,854