

Round 14 WQIP Award List

Applicant Name	Project Name	Project Description	County	Project Type	Amount Funded
Albany Water Board	City of Albany, Floatables Control Facilities	The Albany Water Board will build two Floatables Control Facilities to collect floatable debris and materials associated with several combined sewer outfalls in the City. The project will reduce the fecal coliform levels and floatable materials conveyed to the Hudson River and serve to treat urban stormwater runoff, thereby reducing phosphorus, nitrogen, metals and other suspended solids.	Albany	Wastewater Treatment	\$5,000,000.00
Allegany County Soil and Water Conservation District	Town of West Almond Salt Storage Facility	Allegany County Soil and Water Conservation District will install a hooped-style salt storage building for the Town of West Almond on property owned by the Town. This new building will have a paved foundation and concrete walls helping prevent runoff of salt and sand to nearby streams and prevent leaching of salt into the groundwater.	Allegany	Salt Storage	\$109,758.00
NYC Parks	Restoring Alewife to the Bronx River: Fish Passage Construction at the Twin Dams Bronx, NY	NYC Parks will construct a fish passage over the dams at the Bronx Zoo to allow upstream access to an additional 1.4 river miles of spawning habitat for anadromous fish in the Bronx River. The project will restore access to freshwater spawning habitat for river herring and foster population growth of an ecologically important forage fish and target species for restoration efforts.	Bronx	Aquatic Habitat Restoration	\$1,000,000.00
Tioga County Soil and Water Conservation District	Expanding Wetland Work in the Upper Susquehanna River Watershed	Tioga County Soil and Water Conservation District will construct wetlands on both state and privately-owned lands throughout the Susquehanna River Watershed. This project will result in the capture of nitrogen, phosphorus and sediment from runoff that would otherwise end up in the Chesapeake Bay.	Broome, Chemung, Chenango, Delaware, Schuyler, Steuben, Tioga, Tompkins	Non-agricultural Nonpoint Source Abatement and Control	\$314,425.00
Cattaraugus County Soil and Water Conservation District	Cattaraugus County Long-Term Ditch Stabilization Program	Cattaraugus County Soil and Water Conservation District will oversee a road ditch stabilization program throughout the county. Roadside ditches will be improved through hydroseeding, rock-lining, erosion-control fabric, adding check dams, and other best management practices. The expected outcome of this program is to control erosion and reduce sediment deposition in the lakes and streams in the county.	Cattaraugus	Non-agricultural Nonpoint Source Abatement and Control	\$330,759.00
Cayuga County Soil and Water Conservation District	Owasco Lake Streambank and Riparian Buffer Restoration Project	Cayuga County Soil and Water Conservation District will construct toe wood streambank protection structures along streambanks in the Town of Locke and Town of Moravia. This will reduce erosion and sedimentation occurring from the streambanks, decreasing excessive nutrient inputs to Owasco Lake, and improving water quality.	Cayuga	Non-agricultural Nonpoint Source Abatement and Control	\$280,000.00
Cayuga County Soil and Water Conservation District	Cayuga County Erosion Control	The Cayuga County Soil and Water Conservation District will construct retention basins, rock lined waterways, and road / culvert crossings that will handle the intense storms that have affected the villages and towns of Cayuga County, providing relief and stabilization to areas "in need."	Cayuga	Non-agricultural Nonpoint Source Abatement and Control	\$300,000.00
Village of Union Springs	Land Acquisition for Source Water Protection	The Village of Union Springs will purchase a property adjacent to Frontenac Park and improve the property by demolishing an existing structure, regrading the property and installing a riparian buffer. This project will help remove pollutants which might otherwise enter nearby Cayuga Lake.	Cayuga	Land Acquisition Projects for S	\$259,600.00
The Nature Conservancy	Owasco Lake Source Water Protection Program	The Nature Conservancy will purchase up to six parcels in the Owasco Lake watershed for protection and potential restoration of riparian buffers and wetlands. This project will reduce sediment and nutrient loading to Owasco Lake.	Cayuga	Land Acquisition Projects for S	\$1,124,069.00
Cayuga County Soil and Water Conservation District	Owasco Lake Watershed Streambank and Shoreline Repair Project	Cayuga County Soil and Water Conservation District will re-stabilize a combined length of approximately 3,000 feet of severely eroded Owasco Lake shoreline and streambank segments throughout the watershed in Cayuga, Onondaga, and Tompkins counties. The project will address the influx of silts, sediments, and nutrients into Owasco Lake and its tributaries.	Cayuga, Onondaga	Non-agricultural Nonpoint Source Abatement and Control	\$467,770.00
Finger Lakes Land Trust, Inc.	Skaneateles Lake Watershed Conservation Partnership Land Acquisition	Finger Lakes Land Trust, Inc. will purchase three parcels and place perpetual conservation easements on two parcels in the Towns of Skaneateles, Spafford and Niles. This project will result in protection of at least 291 acres of protected lands helping to maintain the high quality of drinking water supplies.	Cayuga, Onondaga	Land Acquisition Projects for S	\$1,410,050.00
Chautauqua County Soil and Water Conservation District	Chautauqua Lake Watershed Rehabilitation - North Basin Periphery	Chautauqua County Soil and Water Conservation District will install grade control structures and structural slope protections along the streambanks and artificial drainage ways of the North Basin of Chautauqua Lake. This project will prevent erosion thereby reducing sediment and nutrient loading to the streams and Chautauqua Lake.	Chautauqua	Non-agricultural Nonpoint Source Abatement and Control	\$33,640.00
Chautauqua County Soil and Water Conservation District	Chautauqua Lake Watershed Rehabilitation - South Basin Periphery	Chautauqua County Soil and Water Conservation District will install grade control structures and structural slope protections on the South Basin tributaries of Chautauqua Lake. This project will hold coarse sediment back reducing erosion and allowing fish to move within the stream.	Chautauqua	Non-agricultural Nonpoint Source Abatement and Control	\$48,000.00
Chautauqua County Soil and Water Conservation District	Chautauqua Lake Watershed Rehabilitation - Prendergast Creek	The Chautauqua Soil and Water Conservation District will install multiple streambank stabilization structures along Prendergast Creek. This project is expected to reduce sediment loads to the creek and Chautauqua Lake.	Chautauqua	Non-agricultural Nonpoint Source Abatement and Control	\$78,022.00
Chautauqua County Soil and Water Conservation District	Chadakoin River Watershed - Jamestown Riverwalk Restoration	The Chautauqua Soil and Water Conservation District will use multiple management practices to stabilize streambank along the Chadakoin River in the City of Jamestown. The project is expected to address urban stormwater runoff concerns at the site.	Chautauqua	Non-agricultural Nonpoint Source Abatement and Control	\$313,890.00

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Town of Chautauqua	Decommission Chautauqua Heights Sewer District Wastewater Treatment Plant to Construct Pumping Station and Force Main	The Town of Chautauqua will decommission the existing Chautauqua Heights Sewer District Wastewater Treatment Plant and replace it with a pumping station. A force main will be installed to convey flows from the pumping station to the North Chautauqua Lake Sewer District Wastewater Treatment Plant where the effluent will be treated to remove phosphorus. This will reduce phosphorus entering Chautauqua Lake which will reduce eutrophication and make the Lake a better habitat for wildlife.	Chautauqua	Wastewater Treatment	\$1,000,000.00
Chautauqua County	Sewer Extension for West Side Chautauqua Lake	Chautauqua County will provide public sewers to a portion of the unsewered west side of Chautauqua Lake in the Town of North Harmony. This project will reduce the amount of phosphorous entering Chautauqua Lake and improve water quality of the lake.	Chautauqua	Wastewater Treatment	\$5,000,000.00
Town of Southport	Town of Southport/Chemung County - Leland Area Sanitary Sewer	The Town of Southport will sewer approximately 381 residential and commercial parcels that are currently unsewered. This project will replace on-site sewage disposal systems, most of which do not meet New York State Department of Health minimum standards. This project will help protect the drinking water quality of the public served by the Elmira Water Board and all other downstream water users.	Chemung	Wastewater Treatment	\$2,031,500.00
Franklin County Soil and Water Conservation District	Lake Champlain Watershed Roadside Erosion Plan Implementation Phase 2	Franklin County SWCD will implement best management practices (BMPs) at sites in Clinton, Essex, Franklin, Warren and Washington Counties. BMPs will include ditch cleaning, hydroseeding, installation of rolled erosion products, toe stabilization, woody plant installation, and check dam/sediment basin installation. This project will reduce sediment and phosphorous loading in Lake Champlain, decrease habitat for invasive species, and increase fish spawning and migration.	Clinton, Essex, Franklin	Non-agricultural Nonpoint Source Abatement and Control	\$316,598.00
Town of Roxbury	Grand Gorge Water Districts Water Supply Improvement Projects	The Town of Roxbury will install a new 350 gpm well and purchase approximately 14.7 acres that will protect the existing well and the new well. The project will provide a new water source as well as adequately protect both existing and new sources in accordance with current regulations.	Delaware	Land Acquisition Projects for S	\$162,450.00
Town of Poughkeepsie	Mapping Program	The Town of Poughkeepsie will purchase and install mapping software that will be used to electronically map the existing Town infrastructure. The project will enable the Town to manage its entire water, sewer and stormwater infrastructure system.	Dutchess	Municipal Separate Storm Sew	\$28,063.00
Dutchess Land Conservancy	Land Acquisition for Source Water Protection in Dutchess County	The Dutchess Land Conservancy will buy a conservation easement on the Jordan Lane Farm in Pine Plains. Protecting this land is important because of its proximity to the Town's well fields and other protected lands and its location overlaying aquifer recharge areas.	Dutchess	Land Acquisition Projects for S	\$982,290.00
Winnakee Land Trust	Saw Kill Land Acquisition	Winnakee Land Trust will acquire two parcels totaling 335 acres in the Town of Red Hook adjacent to the Saw Kill, the water supply for Bard College approximately 5,000 feet downstream. This project will protect the water supply, significant bat habitat, hydric soils and NWI wetlands.	Dutchess	Land Acquisition Projects for S	\$1,214,650.00
Village of Depew	Pamela and Sherwood Sewer Improvement	The Village of Depew will correct sanitary sewer overflow discharges through sanitary sewer lining, manhole rehabilitation, storm sewer collection system repairs, and sanitary sewer spot repairs. This project is expected to reduce the inflow and infiltration entering sanitary sewers, thereby reducing the peak flows in Sewershed 3, and ultimately reducing overflows that discharge to Scajaquada Creek. The project will help alleviate sanitary sewer backups and improve water quality in the Creek.	Erie	Wastewater Treatment	\$680,000.00
Village of Kenmore	Sanitary Sewer Improvements for Sanitary Sewer Overflow Abatement	The Village of Kenmore will reduce sanitary sewer overflows by eliminating inflow and infiltration throughout the sanitary sewer collection system. The project will include lining of sanitary trunk sewers and manhole rehabilitation to eliminate inflow and infiltration sources. Completion of this project will reduce sanitary sewer overflows which cause pollutants to enter the Two Mile Creek and the Niagara River.	Erie	Wastewater Treatment	\$1,739,000.00
Town of Cheektowaga	Sewer and Manhole Improvement Project	The Town of Cheektowaga will correct inflow and infiltration by lining sanitary sewer mainline pipe and repairing or replacing damaged or defective pipes. The project will reduce the amount of inflow and infiltration and subsequently reduce the amount of untreated wastewater discharged to Scajaquada Creek.	Erie	Wastewater Treatment	\$5,000,000.00
Erie County Dept of Environment and Planning	Western NY Stormwater Coalition: Municipal Separate Storm Sewer System Map Builder Project	Erie County will build an online mapping system for the MS4 regulated areas of Erie and Niagara Counties. The project will allow MS4s to create maps to accomplish specific objectives such as tracking sources of contamination to eliminate illicit discharges.	Erie, Niagara	Municipal Separate Storm Sew	\$181,840.00
Essex County Soil and Water Conservation District	Essex County Green Infrastructures	Essex County Soil and Water Conservation District will install various stormwater control practices including rain gardens in four different locations around Lake Champlain. The projects will reduce stormwater and prevent pollutants such as phosphorus from entering Lake Champlain and its tributaries.	Essex	Non-agricultural Nonpoint Source Abatement and Control	\$59,000.00
Essex County	Catch Basin Maintenance Project	Essex County will purchase a vacuum truck that will allow them to clean sediment from the 16 catch basins through the Ausable, Boquet and Lake Champlain watersheds. This will improve functionality of the catch basins. The equipment will also be shared with 18 towns within Essex County to maintain their water quality inlets.	Essex	Non-agricultural Nonpoint Source Abatement and Control	\$296,650.00
Town of Newcomb	Salt Shed	The Town of Newcomb will construct a new salt storage shed on Town-owned land outside of the hamlet and away from water resources. The current shed is adjacent to the Town's new water source. Building the new shed will protect the Town's well from runoff.	Essex	Salt Storage	\$359,643.00

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Town of Keene	Salt Shed	The Town of Keene will construct a new salt storage shed for the Town's current uncovered salt pile. The pile is located next to the Town's well water source which is contaminated and corroded due to sodium chloride. The new storage shed will protect the well water source, private wells, and nearby streams and wetlands from runoff.	Essex	Salt Storage	\$695,856.00
Essex County	Salt Storage Facility	Essex County will build a new salt storage facility for the salt pile located at the Department of Public Works garage in Elizabethtown. The existing pile is located across from Barber's Pond and a few hundred feet from the Highway Department's well. The new facility will comply with OGS regulations, which include a foundation and walls, preventing salt runoff to the nearby pond and residential wells, and thereby protecting the quality of drinking water and aquatic life.	Essex	Salt Storage	\$744,134.00
Village of Oakfield	Wastewater Treatment Plant Improvements	The Village of Oakfield will install a disinfection system at their Wastewater Treatment Facility. The outcome will be to fully treat the effluent which reduces environmental contamination.	Genesee	Wastewater Treatment	\$1,000,000.00
Town of Lyme	Salt and Sand Storage Facility	The Town of Lyme will construct a new salt and sand storage facility on municipally-owned land in Chaumont. This project will replace an inadequate shed for the Town's pure salt and uncovered/unprotected pile of salt and sand. The project will also move the salt away from Horse Creek, a tributary of Lake Ontario. The new building will protect the salt and sand from the weather, preventing runoff and salt contamination of waterways.	Jefferson	Salt Storage	\$262,500.00
Thousand Islands Land Trust	Land Acquisition Project	The Thousand Islands Land Trust will acquire 460+ acres of riparian habitat and half a mile of shoreline in the Town of Alexandria. This project will protect riparian buffer vegetation, preserve coastal wetlands, prevent land uses conducive to erosion and prevent shoreline development to ensure that pollutants remain stabilized in upland soils instead of making their way into the surface waters of the St. Lawrence River.	Jefferson	Land Acquisition Projects for S	\$225,360.00
Town of Lewis	Salt Storage Project	The Town of Lewis will construct a new salt storage facility at the Town of Lewis Highway Department property. This facility will allow the town to move the current salt pile under cover away from exposure to weather. The salt pile is located near the Town's well and a residential well on an adjacent property, as well as being located next to the East Branch of the Mohawk River. The project will protect the environment and water quality by preventing runoff and salt contamination.	Lewis	Salt Storage	\$491,250.00
Livingston County Soil and Water Conservation District	Reservoir Road Stormwater and Bank Stabilization Project	The Livingston County Soil and Water Conservation District will work with the Town of Geneseo to install a stormwater detention basin and road bank stabilization project near the Conesus Lake shoreline. This project is expected to significantly reduce sediment and nutrients directly entering Conesus Lake.	Livingston	Non-agricultural Nonpoint Source Abatement and Control	\$150,000.00
Village of Mount Morris	Wastewater Treatment Plant UV Effluent Disinfection Project	The Village of Mount Morris will install a new disinfection system at the Village's wastewater treatment facility. The outcome will be to fully treat the effluent which reduces environmental contamination.	Livingston	Wastewater Treatment	\$289,000.00
Village of Geneseo	Wastewater Treatment Plant Effluent Disinfection Project	The Village of Geneseo will install a new UV disinfection system at the wastewater treatment plant. The outcome will be to fully treat the effluent which reduces environmental contamination.	Livingston	Wastewater Treatment	\$1,000,000.00
Village of Hamilton	Wastewater Treatment Plant Improvement Project	The Village of Hamilton will modify the existing aeration tanks into Sequencing Batch Reactors and add two SBR tanks as a way of precipitating phosphorus. Additional improvements to the wastewater treatment plant will also be made. This project will reduce phosphorous and nitrogen in the receiving stream and, ultimately, the Chesapeake Bay to the levels required by the TMDL.	Madison	Wastewater Treatment	\$1,000,000.00
Town of DeWitt	Advanced Syracuse Urban Area Comprehensive Storm Sewer Mapping Project	The Town of DeWitt will continue developing a comprehensive GIS MS4 map by completing field mapping and data collection in some areas of the SUA and completing remaining GIS support tasks needed to document full system connectivity and flow direction across SUA. The project will improve the utility of the online map and advance completion of a regional system map.	Madison, Onondaga, Oswego	Municipal Separate Storm Sew	\$86,250.00
Monroe County	Development of a Comprehensive Web Based Stormwater System Map for the Stormwater Coalition	Monroe County will create a web-based GIS map of stormwater management practices County-wide and develop stormwater system mapping in GIS for three MS4s. The project will facilitate the Stormwater Coalition's efforts to reduce urban stormwater pollution and allow Coalition members to more effectively address pollutants from older urbanized areas that do not include stormwater management practices and manage green infrastructure practices as they come to be used.	Monroe	Municipal Separate Storm Sew	\$100,000.00
Monroe County Soil and Water Conservation District	Nature Based Shoreline Project in Irondequoit Bay Park West	The Monroe County Soil and Water Conservation District will construct a nature-based shoreline along an existing road that provides access to Irondequoit Bay. This expanded wetland shoreline buffer area is expected to protect the road from wave related erosion and enhance existing wetland habitat.	Monroe	Non-agricultural Nonpoint Source Abatement and Control	\$151,100.00
City of Rochester	F. Douglass Community Library Green Roof	The City of Rochester will replace the roof of the Frederick Douglass Community Library with a green roof. The green roof is expected to slow and reduce stormwater runoff to the city's overburdened combined sewer system, in addition to the environmental, aesthetic and educational benefits of green roofs.	Monroe	Non-agricultural Nonpoint Source Abatement and Control	\$375,000.00
Monroe County Soil and Water Conservation District	Streambank Stabilization and Riparian Buffer Project Monroe County	The Monroe County Soil and Water Conservation District will restore and stabilize a severely eroded section of the Black Creek, install a riparian buffer, create a flood relief channel to protect the practices, and provide training and education to professionals, officials and the public.	Monroe	Non-agricultural Nonpoint Source Abatement and Control	\$409,888.00
Town of Florida	Salt Storage Facility	The Town of Florida will construct a salt shed at the Town's Highway Department site. The salt pile at this site is currently uncovered and within 200' of the Town well. The project will move the salt pile onto a concrete pad with a concrete wall and wood truss roof. The new shed will prevent runoff and contamination of the nearby well.	Montgomery	Salt Storage	\$337,500.00

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City of Glen Cove	Rehabilitation of East Island-Dosoris Pond Bridge	The City of Glen Cove will replace non-functional tidal gates, make structural improvements to the wingwalls, install green infrastructure within the area, stabilize the shoreline, and develop a post-construction maintenance plan around Dosoris Pond. This project will help protect the pond and the surrounding area from erosion, flooding, and a high build-up of pathogens and nutrients that affect water quality.	Nassau	Non-agricultural Nonpoint Source Abatement and Control	\$695,160.00
City of Long Beach	Flow Diversion Project	The City of Long Beach will complete an inter-municipal, multi-year, phased upgrade to their wastewater treatment plant. This project will centralize and consolidate treatment resources, significantly reduce nitrogen, and remove pollutants, which will improve local water quality.	Nassau	Wastewater Treatment	\$2,500,000.00
Inc Village of Sea Cliff	Sanitary Sewer Connection to Glen Cove Wastewater Treatment Plant	The Incorporated Village of Sea Cliff will construct a gravity fed sewer line to connect existing, inactive sewer infrastructure to functioning sewer line which flows to the Glen Cove Wastewater Treatment Plant. The project will reduce nitrogen, phosphorus, zinc and total suspended solids that flow into the water table and Hempstead Harbor by eliminating a minimum of 160 aging cesspools within the Village.	Nassau	Wastewater Treatment	\$3,315,000.00
City of North Tonawanda	Main Street Green Infrastructure Implementation of Wastewater Treatment Plant Effluent Disinfection	The City of North Tonawanda will install green infrastructure stormwater management practices in the public right-of-way on areas of the main street adjacent to the Niagara River. The project is expected to reduce the volume of stormwater managed through its traditional system, improve the pedestrian aesthetic of Main Street, and boost nearby private development.	Niagara	Non-agricultural Nonpoint Source Abatement and Control	\$353,000.00
City of Lockport	Implementation of Wastewater Treatment Plant Effluent Disinfection	The City of Lockport will install a new UV disinfection system at the City's Wastewater Treatment Plant. The outcome will be to fully treat the effluent which reduces environmental contamination.	Niagara	Wastewater Treatment	\$1,000,000.00
Town of Remsen	Salt Shed	The Town of Remsen will build a new salt storage facility adjacent to the current town highway garage. Construction of a storage building will move the existing salt pile away from the Village of Remsen's drinking water wells and out of the wellhead protection area.	Oneida	Salt Storage	\$142,188.00
Town of Boonville	Salt Storage Facility	The Town of Boonville will construct a new salt storage building at the highway facility. The project will prevent runoff from the salt and sand pile which is currently stored in the open in the vicinity of the Black River Canal and the municipal water wellhead.	Oneida	Salt Storage	\$380,517.00
City of Utica	Combined Sewer Overflow Control Project A91	The City of Utica will remove storm flow from the Railroad Interceptor and instead discharge it to the Mohawk River to control wet-weather overflows. This project will reduce combined sewer overflows into local waterbodies and improve water quality of the Mohawk River.	Oneida	Wastewater Treatment	\$573,750.00
Village of Waterville	Waterville Village Wastewater Plant Improvements	The Village of Waterville will install a disinfection system at their wastewater treatment plant. The outcome will be to fully treat the effluent which reduces environmental contamination.	Oneida	Wastewater Treatment	\$976,415.00
Village of Vernon	Wastewater Treatment Plant Effluent Disinfection Project	The Village of Vernon will install a new disinfection system at the Village's wastewater treatment plant. The outcome will be to fully treat the effluent which reduces environmental contamination.	Oneida	Wastewater Treatment	\$1,000,000.00
Onondaga County Soil and Water Conservation District	Onondaga County Hydroseeding Projects	The Onondaga County Soil and Water Conservation District will hydroseed several municipal excavation sites throughout the county. The project will stabilize the ground at these sites and help prevent soil erosion.	Onondaga	Non-agricultural Nonpoint Source Abatement and Control	\$171,890.00
Village of Marcellus	Wastewater Treatment Plant Facility Upgrades	The Village of Marcellus will upgrade the wastewater treatment plant to add new secondary clarifiers and related pumps and yard piping needed to utilize chemical addition to remove phosphorus from the plant's effluent. This project will improve the surface water quality by reducing the phosphorus loading to Ninemile Creek and, ultimately, Onondaga Lake.	Onondaga	Wastewater Treatment	\$1,000,000.00
Town of Victor	Municipal Separate Storm Sewer System Mapping	The Town of Victor will create a GIS-based comprehensive MS4 map that will catalog and display the Town's storm sewer system, the location of outfalls, and boundaries of the storm sewershed. This project will help manage stormwater infrastructure, keep track of when features were last inspected, replaced or repaired, identify priority areas of concern, and identify, locate and eliminate illicit discharges.	Ontario	Municipal Separate Storm Sew	\$90,000.00
Village of Naples	Enhanced Stormwater Treatment through Street Sweeping	The Village of Naples will purchase a high-efficiency vacuum street sweeper to remove road salt, sweep Village and Town of Naples roads, and clean catch basins. This is expected to decrease pollution runoff to and improve water quality for Naples Creek and Canandaigua Lake, important trout waters and a drinking water supply.	Ontario	Non-agricultural Nonpoint Source Abatement and Control	\$191,032.00
County of Ontario	Finger Lakes Community College Quality Flood Resiliency and Habitat Enhancement Project	The County of Ontario will reconnect Fall Brook to its floodplain and enhance and create wetlands over a 17 acre area. The project will reduce pollutants, increase flood resiliency, and enhance habitat value.	Ontario	Non-agricultural Nonpoint Source Abatement and Control	\$262,400.00
Village of Naples	Collection and Treatment System - Wastewater Effluent Disinfection	The Village of Naples will construct a public sewer system for commercial and residential parcels along the Main Street corridor, replacing inadequate or failed septic systems. This project will reduce levels of nutrients and pathogens in receiving waterbodies, protect the Village's drinking water supply and protect Naples Creek, a spawning trout stream.	Ontario	Wastewater Treatment	\$4,247,423.00

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City of Middletown	Municipal Separate Storm Sewer System Comprehensive System Mapping (GIS)	The City of Middletown will implement an innovative, GIS-based stormwater management system that will support key aspects of stormwater planning, management and compliance reporting. The project will allow the City to track progress towards goals, track maintenance activities, track calls for service and visualize system condition.	Orange	Municipal Separate Storm Sew	\$128,887.00
Orange County Water Authority	City of Newburgh Water Supply Land Acquisition and Restoration Program	The Orange County Water Authority will purchase land or perpetual conservation easements on properties that, if developed, would negatively impact water quality of Washington Lake and Brown's Pond.	Orange	Land Acquisition Projects for S	\$1,723,870.00
City of Middletown	Land Acquisition Project for Source Water Protection	The City of Middletown will purchase land and conservation easements surrounding Kinch Pond and enhance the riparian buffer. This project will help control the potential negative impacts associated with development/redevelopment and land use.	Orange	Land Acquisition Projects for S	\$3,056,565.00
Village of Cooperstown	Wastewater Treatment Plant Upgrade	The Village of Cooperstown will make necessary upgrades to the wastewater treatment plant. This project will improve water quality by decreasing the amount of nitrogen and phosphorus discharged to the Susquehanna River.	Otsego	Wastewater Treatment	\$1,000,000.00
Town of Patterson	Veterans Park Stormwater Project	The Town of Patterson will construct a stormwater organic filter to capture and treat road runoff before it enters the Veteran's Memorial Park pond. The project is expected to remove phosphorus and improve water quality in the New York City East of Hudson watershed.	Putnam	Non-agricultural Nonpoint Source Abatement and Control	\$146,250.00
Town of Schodack	Schodack Outfall Mapping	The Town of Schodack will finalize the MS4 program by mapping 27 unmapped outfalls in Town. This project will increase the ability of the Town to track down and eliminate reported or detected illicit discharges.	Rensselaer	Municipal Separate Storm Sew	\$18,675.00
Rensselaer Land Trust	Rensselaer County Land Protection Program	The Rensselaer Land Trust will purchase land to protect approximately 650 acres of the Tomhannock watershed in perpetuity. The project will help mitigate pathogens, nutrients and silt/sediment that are the current impairments that categorize the Tomhannock Reservoir as threatened.	Rensselaer	Land Acquisition Projects for S	\$1,500,000.00
Town of Rotterdam	Rotterdam Land Acquisition for Source Water Protection	The Town of Rotterdam will purchase a parcel in Rotterdam Water District #3 in the Great Flats Aquifer directly adjacent to two public well heads. Purchase of this property is a priority to protect water quality of the public well fields.	Schenectady	Land Acquisition Projects for S	\$48,750.00
Village of Sharon Springs	Rejuvenate Sharon Springs Sewer Investment Project	The Village of Sharon Springs will upgrade their collection system by re-lining trunk lines and replacing water and sewer mains and also make improvements at the wastewater treatment plant. The project will improve water quality by eliminating sewer overflows into Brimstone Creek and reducing levels of fecal coliform and E.coli contamination.	Schoharie	Wastewater Treatment	\$1,646,960.00
Town of Hector	Salt Storage Facility	The Town of Hector will relocate their outdoor salt storage pile and construct a salt storage facility on a new site in Burdett. The new facility will prevent runoff and contamination issues that currently affect the area around the outdoor salt pile, and protect local water sources.	Schuyler	Salt Storage	\$352,414.00
Village of Massena	Salt Storage Facility	The Village of Massena will construct a covered salt storage barn on the current site of the Village of Massena Department of Public Works. This project will relocate the salt pile from the current DPW site and further away from the the municipality's closed water system, protecting the public water system and decreasing risk of salt contamination.	St. Lawrence	Salt Storage	\$225,000.00
City of Ogdensburg	Ogdensburg Wastewater Treatment Plant Improvement Projects 2017	The City of Ogdensburg will install a sewer force main and pump station and a new combined sewer overflow storage system at the wastewater treatment plant as well as improve existing infrastructure at the plant and its pumping stations to replace outdated, non-functional equipment and improve treatment processes. This project will improve water quality of the St. Lawrence River by mitigating combined sewer overflow events.	St. Lawrence	Wastewater Treatment	\$5,000,000.00
City of Corning	Wastewater Treatment Plant Phosphorus Treatment	The City of Corning will construct a bulk chemical storage facility at the City's wastewater treatment plant. The project will reduce phosphorous released into the watershed improving water quality.	Steuben	Wastewater Treatment	\$552,500.00
City of Corning	Wastewater Treatment Plant UV Disinfection Project	The City of Corning will install a UV disinfection system at the wastewater treatment plant. The outcome will be to fully treat the effluent which reduces environmental contamination.	Steuben	Wastewater Treatment	\$1,000,000.00
Town of Woodhull	Municipal Wastewater Collection System and Wastewater Treatment Plant Project	The Town of Woodhull will develop a municipal wastewater collection system and wastewater treatment plant to serve the core area of the Town, as well as some outlying areas located within the original Village of Woodhull limits. This project will remove the need for private on-site septic systems for sanitary sewer disposal, reducing potential contamination of existing groundwater wells.	Steuben	Wastewater Treatment	\$1,560,059.00
Village of Patchogue	Shorefront Park Shoreline Protection Construction Project	The Village of Patchogue will construct a living shoreline to provide erosion control, wave attenuation and storm retention capabilities. In addition, a line of rock sill structures will be placed parallel to the shoreline to reduce shoreline erosion and an elevated boardwalk and rolling topography will be installed to capture future storm surges and reduce inland flooding.	Suffolk	Aquatic Habitat Restoration	\$45,000.00
Suffolk County Soil and Water Conservation District	Stormwater Runoff Remediation Protection of Richmond Creek	Stormwater management practices, including a gravel and sand drainage swale, will be installed at the end of South Harbor Road in the Town of Southold to filter stormwater, capture sediment and prevent it from entering Richmond Creek and the Peconic Bay.	Suffolk	Non-agricultural Nonpoint Source Abatement and Control	\$50,750.00

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Applicant Name	Project Name	Project Description	County	Project Type	Amount Funded
Peconic Land Trust	Regional Aquifer Protection Land Aquisition Program	Peconic Land Trust will develop a source water protection program that acquires land within regional Special Groundwater Protection Areas. In the first year of the program, the program will purchase 85 acres in the Town of Brookhaven, protecting land within the Peconic Estuary Watershed, Forge River Watershed, and South Shore Estuary Reserve. The project will protect watersheds and surface water quality, groundwater recharge areas, and drinking water protection for public water supply wells.	Suffolk	Land Acquisition Projects for S	\$2,321,828.00
Incorporated Village of Northport, NY	Pit and Bluff Point Sewer Project	The Incorporated Village of Northport will expand their sewer system to include properties along the Steers Pit/Harbor Bay Estates and on Bluff Point Road, Cairo Avenue, and Duffy Court. All properties to be served by the collection system use cesspools or septic tanks and are built on or near the harbor shoreline, near the remains of a sand and gravel mine. This project will reduce nitrogen loading into the harbor and improve water quality.	Suffolk	Wastewater Treatment	\$5,000,000.00
Town of Delaware	Salt Shed	The Town of Delaware will build a new salt storage shed, replacing an old shed and relocating the salt pile away from several private water wells. The new shed will be larger, allowing the Town to store all of their salt for the season in one location, and eliminating storage fees for the Town and taxpayers. The new shed will protect drinking water wells and Callicoon Creek from runoff.	Sullivan	Salt Storage	\$393,995.00
Town of Highland	Salt Shed	The Town of Highland will construct a new enclosed salt and sand shed at the site of the new Town Highway garage. The current salt pile is adjacent to private wellheads and a class A trout stream. The new site will include measures for erosion and sediment control as well as a storm water basin that will protect the surrounding area from salt runoff. The project will ensure clean and healthy well water for the town residents and protect nearby waterways from salt and sand contamination.	Sullivan	Salt Storage	\$624,750.00
Town of Fallsburg	Loch Sheldrake Wastewater Treatment Plant Phase 3 Improvement Project	The Town of Fallsburg will continue upgrading and expanding their wastewater treatment plant by constructing a new chemical feed system to meet phosphorus effluent limits. This project will reduce pollutants and nutrients to the Neversink River.	Sullivan	Wastewater Treatment	\$110,500.00
Tioga County Soil and Water Conservation District	Reestablishing Stream Reconnectivity through Spencer Lake and Headwaters	Tioga County Soil and Water Conservation District will remove a concrete dam structure, restore the stream channel and reconnect the headwaters above Spencer Lake with the lower stream section. The project will allow fish and mussel passage and establish wetlands while maintaining flood attenuation benefit to the Town of Spencer.	Tioga	Aquatic Habitat Restoration	\$76,723.00
Town of Owego	Davis House Sanitary Sewer Overflow Mitigation Project	The Town of Owego will replace sanitary sewer piping and manholes that currently have structural deficiencies resulting in infiltration into the sewer system causing sanitary sewer overflow. This project will help improve water quality in Brick Pond as well as address nutrient loading of the Susquehanna River.	Tioga	Wastewater Treatment	\$492,022.00
Town of Danby	Brown Road Creek Streambank Stabilization Project	The Town of Danby will use rock and bioengineering techniques to eliminate erosion on Brown Road in Town. The project will protect water quality and prevent sediment from entering the Cayuga Lake watershed.	Tompkins	Non-agricultural Nonpoint Source Abatement and Control	\$435,322.00
Tompkins County Soil and Water Conservation District	Cayuga Lake (Southern Shelf) Stream Sediment Erosion Assessment and Implementation Program	Tompkins County Soil and Water Conservation District will prioritize then implement a minimum of 10 acres of floodplain reconnections/reconstructions/riparian buffer installation and no less than 30 in-stream structures to minimize excessive sediment transport. The project will reduce sediment and phosphorus contributions within the Southern Shelf of Cayuga Lake.	Tompkins	Non-agricultural Nonpoint Source Abatement and Control	\$564,520.00
Finger Lakes Land Trust, Inc.	Six Mile Creek Watershed Conservation Partnership Land Acquisition and Restoration Project	The Finger Lakes Land Trust will place perpetual conservation easements on at least three priority parcels in the Six Mile Watershed and restore streamside riparian buffers where needed. This project will result in at least 300 acres of permanently protected lands including at least 10,000 feet of stream bank on Six Mile Creek and its tributaries helping to maintain the high water quality.	Tompkins	Land Acquisition Projects for S	\$641,250.00
Warren County Soil and Water Conservation District	Stormwater Abatement Project	The Warren County Soil and Water Conservation District will work with partners to implement five stormwater retrofit projects in the towns of Queensbury and Lake George. The projects are expected to capture and filter stormwater runoff and recharge groundwater, improving aquatic habitat, and reducing nutrient inputs and streambank erosion.	Warren	Non-agricultural Nonpoint Source Abatement and Control	\$114,398.00
Town of Lake George	Lake View Circle Stormwater Projects	The Town of Lake George will implement four roadside and five streambank stabilization projects to reduce soil erosion. This project will reduce sediment loading and prevent the deposition of suspended solids, phosphorous and and nitrogen, thereby increase the water quality of Lake George.	Warren	Non-agricultural Nonpoint Source Abatement and Control	\$125,000.00
Village of Lake George	Lake George Regional Road Salt Delcing Reduction Project	The Village of Lake George will initiate a regional winter de-icing program among several municipalities using road brine as an alternative to traditional rock salt. This project will lessen the stress on the local environment including wetlands, local streams and Lake George.	Warren	Non-agricultural Nonpoint Source Abatement and Control	\$200,000.00
Town of Lake George	Sewer Sliplining	The Town of Lake George will rehabilitate several thousand linear feet of existing 8- and 10-inch sewer main on Beach Road, Westbrook Road, and possibly a section of Sewell Street via slip lining, lining approximately 24 manholes, all of which are currently susceptible to infiltration and inflow. This will restore structural integrity of the infrastructure, removing the possibility of raw sewage entering Lake George from the sewer mains.	Warren	Wastewater Treatment	\$120,000.00
Village of Lake George	Wastewater Treatment Facility Upgrade	The Village of Lake George will upgrade its wastewater treatment plant to better treat its effluent. The project will improve the quality of the discharged effluent, preventing the release of nutrients and bacteria into the lake, and protect the lake's water quality.	Warren	Wastewater Treatment	\$2,500,000.00

Round 14 WQIP Award List

Applicant Name	Project Name	Project Description	County	Project Type	Amount Funded
Washington County Sewer District 2	Washington County Fort Edward 1A Sewershed Combined Sewer Overflow Abatement	Washington County Sewer District 2 will relocate a combined sanitary/storm sewer main from private property to a public right of way, separate sanitary and storm sewers and install new sewer lines. The project will eliminate sanitary sewer overflow that poses a public health hazard.	Washington	Wastewater Treatment	\$977,000.00