New York State Environmental Facilities Corporation
Green Innovation Grant Program (GIGP) Grantees for Federal Fiscal Year 2014

County	Applicant	Project Title	Project Description	Grant Amount
Bronx	The New York Botanical Garden	Conservatory Green Parking Retrofit	As part of a larger stormwater management project, the New York Botanical Garden will retrofit existing impervious asphalt paved areas adjacent to the iconic Conservatory by installing porous interlocking concrete pavers.	$882,000
Cattaraugus	City of Olean	North Union Street Green Revitalization	This project will incorporate green infrastructure into a larger $8.85 million reconstruction project that addresses failing roadway infrastructure in the City of Olean's Central Business District. Green infrastructure practices will include bioretention, stormwater street trees, and porous pavement.	$854,000
Chenango	City of Norwich	Heritage Block Green Parking Lot	The City of Norwich will make improvements to the "Heritage Block" area of their central business district. The City will use porous pavement and bioretention to alleviate an inefficient and poorly functioning mixed use parking lot, while improving water quality and reducing runoff.	$534,000
Erie	Buffalo Sewer Authority	Buffalo Green Site Restoration Demonstration	This project will implement a green infrastructure program on vacant lots in the City of Buffalo. Bioretention practices will be installed and inspected to confirm their compliance with post-construction protocols developed through an EPA Technical Assistance Grant in 2014. The outcome of this project will identify any barriers and opportunities associated with the full extension of bioretention treatments to the City's typical annual 500+ site demolition program.	$1,800,000
Erie	Village of Williamsville	Long Street Green Infrastructure	This project involves the installation of green infrastructure in the Village of Williamsville. The Village will incorporate bioretention and porous pavement to reduce runoff and erosion, enhance the visual and pedestrian environment, and improve overall sustainability in the area.	$1,093,000
Erie	TriMain Development	Green Infrastructure Retrofit	This project will enhance a mixed use, commercial and art center, and business incubator. Green infrastructure practices include a green roof, a stormwater harvest and reuse sytem, and porous pavement. These practices will be used to reduce runoff and mitigate combined sewer overflows that contaminate the receiving waters of the Niagara River.	$930,000
Erie	Town of Tonawanda	Lincoln Park Green Pathway	The Town of Tonawanda will replace an impervious concrete sidewalk with a porous pavement path designed to drain adjacent fields in Lincoln Park. The porous pavement path and rain gardens will be installed to capture, filter, and infiltrate stormwater before it enters Ellicott Creek.	$700,000
Herkimer	Town of German Flatts	Leatherstocking Mobile Home Park Property Recovery	GIGP funding will support the stream and floodplain restoration components of the Leatherstocking Mobile Home Park Property Recovery Project. The larger project will remove residential structures from the floodplain and create a linear park along Fulmer Creek to permanently preserve the floodplain function of the site.	$466,000

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Lewis	Lewis County	Green Stormwater Improvements	This project will demonstrate green infrastructure practices that can be used to control and treat stormwater in the largely agricultural community of Lewis County. Green infrastructure practices include bioretention and porous pavement.	$640,000
Monroe	Monroe County	Monroe Community College Downtown Rochester Campus Green Roof	Monroe Community College will retrofit two 1920's era buildings with green roofs, the first phase of a high profile multi-phase effort to incorporate green infrastructure throughout the campus. Green infrastructure practices will be used to reduce runoff and mitigate combined sewer overflows that contaminate the receiving waters of the Genesee River, Lake Ontario, and Irondequoit Bay.	$1,639,000
Nassau	Village of Great Neck Plaza	Sustainable Maple Drive Parking Lot Redevelopment	The project will reconstruct a parking lot on Maple Drive using porous pavement, a green infrastructure practice. The parking lot serves shared parking needs in the downtown area and will help to revitalize the downtown community and spur economic development.	$675,000
Onondaga	Research Foundation for SUNY	Green ARB	This project will integrate green infrastructure into the SUNY ESF Academic Research Building (ARB) in Syracuse. Students will conduct research on water quality performance of the green infrastructure practices at the site, including a green roof, green wall, porous pavement, stormwater trees, and stormwater basins that include a bog, freshwater, brackish, and non-tidal saltwater marshes. This innovative approach to redevelopment will serve as a model across the state.	$500,000
Otsego	State University of New York College at Oneonta	SUNY Oneonta Green Retrofit	This project will install green infrastructure, including bioretention and porous pavement, to manage stormwater runoff from a 21-acre area with a high-density mix of dormitories, classroom buildings, roads, parking lots and lawn surface.	$910,000
Saratoga	Roosevelt Baths	Roosevelt Baths Green Parking Lot Retrofit	This project will incorporate porous pavement into two parking lots which currently drain directly into Geyser Creek. This will reduce erosion and pollution entering a DEC-designated trout stream.	$212,000
Westchester	Purchase College	Green Infrastrucutre Retrofit	SUNY Purchase College will implement green infrastructure practices as a living laboratory for students and the general public. Bioretention and porous pavement retrofits will be used to demonstrate how green infrastructure can be incorporated through the larger campus and improve water quality in Blind Brook, which flows into Long Island Sound.	$765,000