

Region and Sector	Proposer	County	Funds Allocated	Description
REGION 2 - LONG ISLAND				
Municipalities	East Rockaway, Village of	Nassau	\$ 201,436	To install a 33.86kW solar electric system on the roof of the Central Garage building and the Sign Shop.
Municipalities	Farmingdale, Village of	Nassau	\$ 86,425	To upgrade parking lot lighting.
Municipalities	Farmingdale, Village of	Suffolk	\$ 86,390	To pursue green incentives, conduct feasibility studies for renewable energy, and perform energy management duties.
Municipalities	Lake Success, Village of	Nassau	\$ 127,255	To install a 17.02kW solar electric system.
Municipalities	Lake Success, Village of	Nassau	\$ 372,725	To install a 49.72kW solar electric system.
Municipalities	Long Beach, City of	Nassau	\$ 500,000	To replace 762 250-watt high pressure sodium street light fixtures with 200-watt induction light fixtures on city maintained roadways.
Municipalities	Lynbrook, Village of	Nassau	\$ 354,500	To install a 40kW solar electric system.
Municipalities	Manorhaven, Village of	Nassau	\$ 101,076	To replace 245 streetlights which are currently a mix of mostly high pressure sodium and some mercury vapor lights with induction lighting.
Municipalities	Mineola, Village of	Nassau	\$ 308,149	To install a 49.72kW solar electric system.
Municipalities	Stewart Manor, Village of	Nassau	\$ 102,172	To install insulation to the roof and ceiling, replace 16 windows, and replace 80 incandescent fixtures at the Village Hall Building.
Municipalities	Bellport, Village of	Suffolk	\$ 70,703	To install a 8.51kW solar electric system on the roofs of two buildings, the North Maintenance Barn.
Municipalities	East Hampton, Town of	Suffolk	\$ 207,000	To install a 23.2kW solar electric system on the roof of the housing and community development building.
Municipalities	East Hampton, Town of	Suffolk	\$ 25,025	To install two unheated air curtains at the highway facility's 16' by 15' overhead doors.
Municipalities	Sag Harbor, Village of	Suffolk	\$ 20,642	To upgrade lights and light fixtures, install lighting controls, install programmable thermostats, upgrade windows and a HVAC system at nine Village facilities.
Municipalities	Sag Harbor, Village of	Suffolk	\$ 63,730	To install a 10.2kW solar electric system on the roof of the Village Fire Department Headquarters.
Municipalities	Shelter Island, Town of	Suffolk	\$ 24,430	To replace the boiler and heat exchanger at the American Legion Hall/Youth Center with a more efficient boiler and a 40-gallon water heater.
Municipalities	Westhampton Beach, Village of	Suffolk	\$ 392,500	To install a 50kW rooftop solar electric system to generate electricity for the high school / auditorium and for the middle school.

REGION 3 - HUDSON VALLEY/CAPITAL				
Municipalities	Albany County	Albany	\$ 500,000	To replace a heat exchanger, install demand controlled ventilation, install a new chiller and pumps, install variable frequency drives, and install an EMS system at the Times Union Center.
Municipalities	Bethlehem, Town of	Albany	\$ 111,500	To install a 22.44 kW Solar PV system on the roof of the Bethlehem Parks and Recreation Administration offices.
Municipalities	Bethlehem, Town of	Albany	\$ 178,860	To hire additional engineering staff to coordinate a variety of energy initiatives throughout the town.
Municipalities	Watervliet, City of	Albany	\$ 222,536	To install a 37.18 kW PV system on the roof of the Fire Station
Municipalities	Watervliet, City of	Albany	\$ 222,536	To install a 37.18 kW PV system on the roof of the Senior Center.
Municipalities	Watervliet, City of	Albany	\$ 29,025	To replace the boiler and upgrade the heating system with pipe insulation and an Energy Management System.
Municipalities	Clermont, Town of	Columbia	\$ 1,298	To replace the windows at the Highway Garage.
Municipalities	Clermont, Town of	Columbia	\$ 2,700	To insulate the attic of the Town Hall with spray on bio-foam insulation.
Municipalities	Hudson, City of	Columbia	\$ 198,000	To hire a consultant to assist the city to develop and implement policies that promote water conservation, energy efficiency, clean energy, climate change prevention, improved air quality, flood control , and storm water management.
Municipalities	Amenia, Town of	Dutchess	\$ 77,944	To install T8 lamps, high efficiency HVAC system, programmable thermostat controls, storm windows, eliminate unnecessary windows, install attic insulation, insulate walls, install a 7 day timer on the water heater and install LED exit lights.
Municipalities	Beekman, Town of	Dutchess	\$ 217,134	To install a 45.54kW solar electric system on the roof of the fire house.
Municipalities	Milan, Town of	Dutchess	\$ 87,731	To install a 18.4kW solar electric system on the roof of the Highway building.
Municipalities	Millerton, Village of	Dutchess	\$ 264,630	To install a 48.3kW solar electric system on the roof of water and highway department garage facility.
Municipalities	Red Hook, Town of	Dutchess	\$ 179,263	To construct a 35 kW photovoltaic system on the roof of the Red Hook Fire House.
Municipalities	Red Hook, Town of	Dutchess	\$ 52,000	To hire one half time energy manager and two energy interns to advise the town in energy efficiency matters and renewable energy, lead work on ICLEI Milestones One and Three, and conduct education and outreach activities.
Municipalities	Rhinebeck, Town of	Dutchess	\$ 2,381	To upgrade T12 to T8, incandescent to CFLs, install LED exit signs, install motion detectors, install programmable thermostats, and replace the boiler at the highway garage and outbuildings.
Municipalities	Rhinebeck, Town of	Dutchess	\$ 57,040	To design, install, and maintain a PV system for the roof of the Transfer Station. DC size: 11,500 watts. AC size: 12,100 watts.
Municipalities	Rhinebeck, Town of	Dutchess	\$ 224,848	To design, install, and maintain a PV system for the roof of the Highway Garage. DC size 46,000 watts, AC size 52,000 watts.
Municipalities	Rhinebeck, Village of	Dutchess	\$ 113,850	To design, install, and maintain a roof mounted PV system to the Town Hall. DC size: 22,700 watts. AC size: 21,200 watts.
Municipalities	Village of Tivoli	Dutchess	\$ 46,679	To design, install, and maintain a roof mounted PV system to the village highway garage. DC size: 10,120 watts. AC size: 9,200 watts.
Municipalities	Greenville, Town of	Greene	\$ 26,050	To perform lighting upgrades in three town structures: the Town Hall, the Town Library, and the Town Highway Garage.

Municipalities	Blooming Grove, Town of	Orange	\$ 11,035	To replace T12 fixtures with T8 fixtures at the Town Hall/Police Department facility.
Municipalities	Cornwall, Town of	Orange	\$ 20,538	To replace T12 fixtures with T8 fixtures at the Town Hall
Municipalities	Florida, Village of	Orange	\$ 9,828	To replace T12 with T8 lighting, incandescent with CFL lighting, and install LED exit signs at 4 municipal buildings.
Municipalities	New Windsor, Town of	Orange	\$ 6,845	To replace T12 fixtures with T8 fixtures at the department of public works.
Municipalities	New Windsor, Town of	Orange	\$ 4,332	To replace T12 fixtures with T8 fixtures at the water filter plant.
Municipalities	New Windsor, Town of	Orange	\$ 51,568	To replace T12 fixtures with T8 fixtures at the Town Hall.
Municipalities	New Windsor, Town of	Orange	\$ 2,374	To replace T12 fixtures with T8 fixtures at the waste water treatment plant.
Municipalities	New Windsor, Town of	Orange	\$ 1,370	To replace T12 fixtures with T8 fixtures at the senior center.
Municipalities	Unionville, Village of	Orange	\$ 2,080	To replace T12 fixtures with T8 fixtures at the Village Hall
Municipalities	Washingtonville, Village of	Orange	\$ 15,964	To replace T12 lamps with T8 lamps at the village hall/police facilities.
Municipalities	Washingtonville, Village of	Orange	\$ 7,954	To replace T12 lamps with T8 lamps at the Department of Public Works/Waste Water Treatment Plant facilities.
Municipalities	Putnam County	Putnam	\$ 152,769	To install a variety of energy efficiency measures including lighting, DHW, storm windows, vending misers, LED traffic signals and programmable thermostats at buildings throughout Putnam county.
Municipalities	Brunswick, Town of	Rensselaer	\$ 167,000	To install a 34.32kW solar electric system on the roof of the Town Hall.
Municipalities	East Greenbush, Town of	Rensselaer	\$ 281,250	To purchase and install a 50 kW Photovoltaic Array (pole/rack mounted), a behind-the-meter-system that will be less than the total annual electric consumption.
Municipalities	East Greenbush, Town of	Rensselaer	\$ 218,750	To purchase a 48.62kW photovoltaic (solar) electric system that will be installed on the roof of the town library.
Municipalities	Sand Lake, Town of	Rensselaer	\$ 233,100	To install a 50kW solar electric system on the roof of the Public Works building.
Municipalities	Haverstraw, Village of	Rockland	\$ 35,170	To upgrade HVAC controls, upgrade lighting, improve building envelope at 3 town buildings.
Municipalities	Montebello, Village of	Rockland	\$ 57,000	To install a 9.635kW solar electric system on the roof of the community center.
Municipalities	Stony Point, Town of	Rockland	\$ 37,016	To install T8 lamps, metal halide lamps, a electric sub meter, and install thermostatic radiator valves and digital thermostats at the Kirkbride Building.
Municipalities	Wilton, Town of	Saratoga	\$ 182,097	To install a 37.18kW solar electric system on the roof of the fire station
Municipalities	Schenectady County	Schenectady	\$ 190,500	To hire energy consultants to conduct an energy and green house gas inventory and forecasts, and to create a strategic plan.
Municipalities	Schenectady County	Schenectady	\$ 87,577	To install insulation, upgrade lighting, install weather stripping, install motion detectors at 6 buildings.
Municipalities	Town of Niskayuna	Schenectady	\$ 72,432	To install 3 new high efficiency motors and variable frequency drives at a water treatment plant.

Municipalities	Town of Niskayuna	Schenectady	\$ 900	To install a new gas fired furnace for space heating at a pump station
Municipalities	Town of Niskayuna	Schenectady	\$ 9,359	To upgrade the lighting and install occupancy sensors at a water treatment plant, pump stations, and a waste water treatment plant.
Municipalities	Schoharie, Village of	Schoharie	\$ 85,000	To install a 15.4 kW solar photovoltaic system.
Municipalities	Sullivan County	Sullivan	\$ 110,000	To hire an energy manager to manage the retrofit implementation of the 6 buildings and to hire an office manager and educator to maintain energy records and conduct outreach on energy issues.
Municipalities	Sullivan County	Sullivan	\$ 269,100	To install a 44.85kW ground mounted solar electric system to serve the main clinic of the county health and family services department.
Municipalities	Kingston, City of	Ulster	\$ 52,486	To hire a full time energy management employee to inventory municipal GHG emissions and develop a Climate Action Plan for the City of Kingston.
Municipalities	Kingston, City of	Ulster	\$ 111,498	To implement a trash metering system and a recycling incentive program to serve the City of Kingston.
Municipalities	Ardsley, Village of	Westchester	\$ 140,000	To install a 24.6kW solar electric system at a public library.
Municipalities	Briarcliff Manor, Village of	Westchester	\$ 248,211	to install a 46.2kW solar electric system on the roof of the new addition at the Department of public works.
Municipalities	Croton on Hudson, Village of	Westchester	\$ 279,800	To hire a consulting firm to conduct a green house gas emissions inventory for 4 municipalities, to update a green house gas inventory for 1 municipality, and develop a Climate Action Plan for 6 municipalities.
Municipalities	Dobbs Ferry, Village of	Westchester	\$ 12,500	To hire an energy consultant firm to develop a prioritized list of energy and environmental savings opportunities, to prepare 3 or 4 bid specifications, and to provide technical assistance to the Village in review of the bid proposals.
Municipalities	Dobbs Ferry, Village of	Westchester	\$ 15,545	To install a lighting retrofit throughout the library replacing T-12s and incandescent with T-8s and CFLs.
Municipalities	Dobbs Ferry, Village of	Westchester	\$ 3,700	To install a set of six ceiling motion sensors and the associated control units and relays in the Library.
Municipalities	New Castle, Town of	Westchester	\$ 126,460	To install a Solar Wall at a water treatment plant.
Municipalities	Ossining, Village of	Westchester	\$ 81,000	To install 3 new air handlers to replace the current 30 year old air handlers, add a variable air volume box, and renovate the automatic controls at the Recreation Center.
Municipalities	Pleasantville, Village of	Westchester	\$ 248,211	To install a 46.2kW solar electric system at the department of public works building.
Municipalities	Somers, Town of	Westchester	\$ 352,260	To replace existing lighting at four schools with T8, T5, and induction lighting, and to install occupancy and photosensors.
Municipalities	Somers, Town of	Westchester	\$ 80,000	To hire an energy manager to complete a greenhouse gas inventory and develop an energy reduction and emissions plan for each sector of the town.
Municipalities	Tarrytown, Village of	Westchester	\$ 15,496	To replace incandescent traffic signals with LED.
Municipalities	Town of Bedford	Westchester	\$ 100,000	To hire a contractor for 1 year to act as project director in implementing energy saving measures across 10 municipalities.

REGION 4 - NORTH COUNTRY				
Municipalities	Clinton County - Plattsburgh Internatio	Clinton	\$ 461,952	To install a SolarWall system at the P&W Building of the Plattsburgh International Airport
Municipalities	Clinton County - Plattsburgh Internatio	Clinton	\$ 38,048	To install a SolarWall system on top of existing walls at the Plattsburgh International Airport (East and West walls).
Municipalities	Plattsburgh, City of	Clinton	\$ 97,830	To remove existing heating and cooling system at the Plattsburgh Police Station and replace with a Geothermal Heat Pump system. Also heat recovery ventilation system.
Municipalities	Crown Point, Town of	Essex	\$ 5,307	To upgrade T12 fixtures to T8 technology, install pipe insulation, occupancy sensors, attic insulation, programmable thermostat, 7 day timer, as well as replace refrigerator for the Town of Crown Point Town Hall.
Municipalities	Essex, Town of	Essex	\$ 8,422	To upgrade T12 fixtures to T8 technology, install programmable thermostat, attic insulation, wall insulation, rim joists, 7 day timer on the water heater, and tighten the building envelope for the Town of Essex Town Hall.
Municipalities	Keeseville, Village of	Essex	\$ 10,968	To install insulation, indirect DHW, occupancy sensors, and high efficiency motors at the Village of Keeseville Water Filtration Plant. Also, to tighten the building envelope.
Municipalities	Minerva, Town of	Essex	\$ 11,068	To upgrade lighting (many ECMs), upgrade refrigeration, and perform general building efficiency upgrades (and insulation) for both the Town of Minerva Town Hall and Town Highway Department
Municipalities	Schroon Lake, Town of	Essex	\$ 17,057	To install insulation, replace refrigerators, and replace weather stripping at the Health Center. Also, to install T8 technology, replace furnace, install occupancy sensors, tighten envelope, and inspect heating distribution for the Town Hall.
Municipalities	Ticonderoga, Town of	Essex	\$ 8,481	To install T8 technology, install CFLs, install a programmable thermostat, install attic insulation and instantaneous hot water heater, and remove lights that light office signs for the Town of Ticonderoga Community Center Building.
Municipalities	Wilmington, Town of	Essex	\$ 16,824	To install propane fired boiler system , weather stripping, and occupancy sensors at the Town of Wilmington Town Hall-Community Center. Also, to tighten building envelope and replace refrigerators.
Municipalities	Gloversville, City of	Fulton	\$ 249,380	To install a 49.98 kW grid-tied PV array on the roof of the City of Gloversville City Hall
Municipalities	Gloversville, City of	Fulton	\$ 202,852	To install a 40.65 kW grid-tied PV array on the roof of the City of Gloversville Firehouse
Municipalities	Gloversville, City of	Fulton	\$ 26,347	To replace all existing traffic signal lamps with LED lamps in the City of Gloversville. (30 traffic signals, 6 metered intersections, 24 unmetered intersections.)
Municipalities	Hamilton County	Hamilton	\$ 39,494	To upgrade lighting, install occupancy sensors, new exit signs, tighten the building envelope, replace windows, install pipe insulation, and other building efficiency measures for the Hamilton County Court House.
Municipalities	Alexandria, Town of	Jefferson	\$ 112,442	To install a 21 kW grid-tied PV array on the roof of the Town of Alexandria Municipal Building.
Municipalities	Clayton, Town of	Jefferson	\$ 167,540	To install a 30 kW grid-tied PV array on the roof of the Town of Clayton Highway Garage. Includes inverters and disconnects.
Municipalities	Clayton, Town of	Jefferson	\$ 120,913	To install a 21 kW grid-tied PV array on the roof of the Town of Clayton Cerow Recreation Center, as well as inverters and disconnects.
Municipalities	Orleans, Town of	Jefferson	\$ 117,584	To install a 19kW PV array on the roof of the Town of Orleans Municipal Building, as well as inverters and disconnects.
Municipalities	Orleans, Town of	Jefferson	\$ 133,370	To install a 22 kW PV array on the roof of the Town of Orleans Town Highway Garage, as well as inverters and disconnects.
Municipalities	Rodman, Town of	Jefferson	\$ 174,120	To install at 33.8kW PV at the Rodman Town Garage.
Municipalities	Watertown, City of	Jefferson	\$ 49,005	To evaluate current routes used for the collection of refuse and recyclables by installing GPS units in city vehicles and setting up the City of Watertown's street network using the GIS database.

Municipalities	Saint Johnsville, Village of	Montgomery	\$ 181,255	To perform lighting upgrades for 3 buildings owned by Collect Plastics, LLC. (Village of St. Johnsville is the applicant). No details about what kind of upgrades.
Municipalities	Griffiss International Airport	Oneida	\$ 272,172	To install a solar wall at Hangar Building 100 of the Griffiss International Airport. The wall area is approximately 12,332 sqft.
Municipalities	Osceola, Town of	Oneida	\$ 8,076	To implement lighting upgrades, and general building efficiency improvements (insulation, unnecessary window blocking, etc.) at the Oseola Community Center. Also install instantaneous water heater and programmable thermostat.
Municipalities	Rome, City of	Oneida	\$ 50,000	To provide outreach and education to its community through a public awareness campaign utilizing printed materials and website information to residents. Also will limit amount of track pick-up, encouraging recycling for the City of Rome.
Municipalities	Rome, City of	Oneida	\$ 90,000	To implement a successful Energy Management program through developing a plan for reducing energy use, conducting systems assessments, identifying strategies with greatest ROI, and establishing a recognition program for energy
Municipalities	Rome, City of	Oneida	\$ 354,003	To install a 50 kW PV array on the roof of the City of Rome City Hall.
Municipalities	Steuben, Town of	Oneida	\$ 39,174	To install a 7.56 kW PV array on the roof of the Town of Steuben Town Hall. This project involves net-metering.
Municipalities	Trenton, Town of	Oneida	\$ 15,000	To install T8HO lamps and LED signs at the Municipal Building. Install efficient ACs. Replace incandescent bulbs with CFLs and existing exit signs with LED signs at the Garage area. Occupancy sensors and time delays are also included.
Municipalities	Gouverneur, Village of	St. Lawrence	\$ 305,563	To install a 50 kW grid-tied ground mounted PV array at the Village of Gouverneur Wastewater Treatment facility. Includes inverters and disconnects.
Municipalities	Ogdensburg, City of	St. Lawrence	\$ 276,380	To install a 50 kW grid-tied PV array on the roof of the City of Ogdensburg's Richard G. Lockwood Civic Cener. Proposal includes inverters and disconnects.
Municipalities	Town of Russell	St. Lawrence	\$ 5,012	To upgrade lighting, install occupancy sensors, weatherstrip overhead doors, and install outside air intake for the compressor for the Russell Town Garage.
Municipalities	Town of Russell	St. Lawrence	\$ 3,908	To replace T12 lamps with T8 lampsm install occupancy sensors, and upgrade building envelope. Also to replace programmable thermostat and install attic insulation athte the Town of Russel Health Center.
Municipalities	Town of Russell	St. Lawrence	\$ 3,880	To install heating controls, block unnecessary windows, insulate exposed heating pipes, tighten building envelope, and increase attic insulation at the Town of Russell Library and Museum.
Municipalities	Town of Russell	St. Lawrence	\$ 13,755	To implement lighting upgrade, incease control of heating and attic insulation, as well as tighten building envelope at the the Russell Town Hall.
REGION 5 - CENTRAL NEW YORK				
Municipalities	Broome County	Broome	\$ 150,000	To hire Energy Manager for Broome County to perform energy use inventory, goal setting and planning, energy bill analysis, and outreach.
Municipalities	Broome County	Broome	\$ 87,048	To replace 1,200 T-12 lamps with 1,200 T-8 lamps at the Willow Point Nursing Home in Broome County.
Municipalities	Vestal, Town of	Broome	\$ 5,440	To perform a lighting retrofit.
Municipalities	Vestal, Town of	Broome	\$ 21,097	To perform lighting retrofit at the Town of Vestal's Library.
Municipalities	Vestal, Town of	Broome	\$ 163,500	To install 25.2 kW Photovoltaic system on the roof of the Town of Vestal Library.
Municipalities	Auburn, City of	Cayuga	\$ 403,142	To replace street lights throughout the City of Auburn.

Municipalities	Norwich, City of	Chenango	\$ 12,500	To hire a consultant for the City of Norwich to develop of prioritized list of energy saving opportunities and launch a program called Renew Norwich to engage various sectors of the community to be aware of an active with energy efficiency issues.
Municipalities	Norwich, City of	Chenango	\$ 31,320	To upgrade lighting in a number of city buildings.
Municipalities	Madison County	Madison	\$ 275,392	To implement building envelope improvements, motor replacement/VFD additions, and demand-controlled ventilation at multiple Madison County Buildings located in Wampsville, and one County Highway garage in Morrisville.
Municipalities	Madison County	Madison	\$ 224,608	To install a 50 kW PV system on the capped area of the Madison County landfill.
Municipalities	Dewitt, Town of	Onondaga	\$ 102,000	To hire consultants as Energy Management Personnel to coordinate the tasks of the energy financing program and energy improvements of municipal facilities in DeWitt.
Municipalities	Oswego, City of	Onondaga	\$ 283,425	To install solar electric panels on the Crisafuli Ice Rink facility in the City of Oswego.
Municipalities	Skaneateles, Village of	Onondaga	\$ 52,272	To install two Variable Speed Drives and two 60HP pumps for the Village of Skaneateles pumping system.
Municipalities	Oswego County	Oswego	\$ 90,000	To hire a consultant for Oswego County to perform GHG emissions inventory, identify goals/opportunities, and perform outreach to communities in the county.
Municipalities	Oswego County	Oswego	\$ 85,985	To Install a 19.3 kw photovoltaic system at Oswego County's Bunner Street Health Complex.
Municipalities	Oswego County	Oswego	\$ 12,000	To install 36 new programmable thermostats and 36 new 2-way zone control valves on radiators throughout Oswego County's Legislature Office Building.
Municipalities	Oswego County	Oswego	\$ 52,164	To replace individual space located thermostats with a DDC system for 26 Heat Pumps at Oswego County's Bunner Street Health Complex.
Municipalities	Oswego County	Oswego	\$ 134,000	To replace a fleet of 39 obsolete Water Source Heat Pumps with approximately 36 modern high efficiency Heat Pump units at Oswego County's Health Complex Building.
Municipalities	Oswego County	Oswego	\$ 125,000	To install Motorola MARVLIS mobile GPS vehicle tracking units on 218 Oswego county vehicles and license the ERSI Case Management/Vehicle Routing Software to minimize the miles traveled for the 218 vehicles while maintaining exiting
Municipalities	Oswego, City of	Oswego	\$ 49,616	To hire an Energy Coordinator for the City of Oswego to monitor and propose energy conservation measures to the Oswego Common Council.
Municipalities	Hornell, City of	Steuben	\$ 144,000	To install 10kW PV system to the roof of the Hornell City Hall and Wastewater Treatment Plant.
Municipalities	Candor, Town of	Tioga	\$ 37,384	To Install Solar Hot Water system at the Town of Candor Town Hall.
Municipalities	Caroline, Town of	Tompkins	\$ 29,697	To install comprehensive energy efficiency measures at the Town of Caroline Town Hall and Highway Building.
Municipalities	Danby, Town of	Tompkins	\$ 263,647	To convert the heating system of the Town of Danby Highway Department offices and truck bays to renewable biomass heat using a multi-fuel gasification boiler.
Municipalities	Dryden, Town of	Tompkins	\$ 62,250	To hire an Energy Coordinator who will Coordinate Energy Projects, Develop Peer to peer collaboration, and conduct direct implementation of energy projects for the towns of Dryden, Danby, Enfield, Lansing, Newfield, and Ulysses.
Municipalities	Dryden, Town of	Tompkins	\$ 54,750	To hire a Coordinator to focus on Public Education/Marketing for Energy Efficiency, Resident assistance with energy efficiency program applications, and expanding the benchmarking for the towns of Dryden, Danby, Enfield, Lansing, Newfield,
Municipalities	Ithaca, City of	Tompkins	\$ 135,156	To hire 1 staff and 2 consultants in Ithaca to coordinate interdepartmental efforts to reduce GHG emissions, update the city's comprehensive plan to include sustainability and efficiency, and investigate renewable energy options throughout the city.
Municipalities	Ithaca, City of	Tompkins	\$ 115,812	To install Solar Thermal hot water in: Ithaca Youth Bureau Building, Cass Park Main Building, Streets & Facilities Building.
Municipalities	Ithaca, Town of	Tompkins	\$ 370,679	To complete a lighting retrofit, upgrade Variable Speed Drives, refurbish heat recovery systems, complete building envelope improvements.

Municipalities	Ithaca, Town of	Tompkins	\$ 35,500	To install 5KW PV system.
Municipalities	Lansing, Town of	Tompkins	\$ 54,415	To hire two part-time employees to work on operational and facilities energy management, community outreach and education, and land-use planning for sustainable development in the Town of Lansing.
Municipalities	Lansing, Town of	Tompkins	\$ 55,168	To install various energy efficiency measures at the Lansing Town Hall, The Lansing Highway Barns, and the Lansing Community Center.
Municipalities	Lansing, Village of	Tompkins	\$ 31,120	To install 7.59 kW solar electric panel system on the roof of the Lansing Village Hall in Ithaca.
REGION 6 - ROCHESTER/FINGER LAKES				
Municipalities	Genesee County	Genesee	\$ 500,000	To install several energy efficiency measures in 12 county facilities including lighting, lighting controls, HVAC controls, and building envelope.
Municipalities	Conesus, Town of	Livingston	\$ 7,282	To install insulation in the Town Hall and to replace existing interior lighting fixtures with high efficiency fluorescent or LED fixtures and install lighting controls.
Municipalities	Lima, Town of	Livingston	\$ 79,648	To install a 12.6kW solar electric system on the roof of the Town Garage.
Municipalities	Livingston County	Livingston	\$ 51,200	To retrofit the Government Center lighting system from the existing T-12 fluorescent lamps and magnetic ballasts to energy efficient compact T-8 fluorescent lamps and electronic ballasts.
Municipalities	Livingston County	Livingston	\$ 187,040	To replace the boilers in the County's Government Center and County Jail. The equipment will be replaced with boilers with higher energy efficiency and suitable heating capacity.
Municipalities	Brighton, Town of	Monroe	\$ 45,000	To hire an Energy Manager that will coordinate and facilitate the efforts of the Brighton Green Task Force and be responsible to oversee the Task Force recommendations.
Municipalities	Clarkson, Town of	Monroe	\$ 57,456	To install a 10.08kW solar electric system on the roof of the Justice Court Building. The system is estimated to generate 11,084kWh annually.
Municipalities	Clarkson, Town of	Monroe	\$ 57,456	To install a 10.08kW solar electric system on the roof of the Highway Department building. The system is expected to generate 22,634kWh annually.
Municipalities	Pittsford, Town of	Monroe	\$ 76,072	To install several energy efficiency measures in the four highest energy use town facilities including lighting and lighting controls.
Municipalities	Canandaigua, Town of	Ontario	\$ 40,000	To hire an outside consultant to draft recommended changes to local law and updating zoning enforcement policies.
Municipalities	City of Geneva	Ontario	\$ 409,630	To install energy efficiency measures in 9 city-owned facilities including lighting, lighting controls, and traffic signals.
Municipalities	Ontario County	Ontario	\$ 90,000	To hire an energy consultant firm to survey all County assets for a prioritized list of energy and environmental savings opportunities, and to develop a County-wide greenhouse gas inventory, goals, and reduction plan.
Municipalities	Ontario County	Ontario	\$ 48,960	To replace the three boilers in the Courthouse building. This project is expected to save 12,654 therms of natural gas per year.
Municipalities	Ontario County	Ontario	\$ 81,968	To conduct a lighting upgrade at the County owned Health Facility building. This includes replacing 265 T12 with T8, 185 incandescents with screw in CFL, and 664 mercury vapor, high-pressure sodium, and metal halide wallpacks with 784 LED
Municipalities	Ontario County	Ontario	\$ 66,333	To replace 226 building perimeter lighting fixtures with LED at 14 county facilities. The existing lighting fixtures are a combination of mercury vapor, high-pressure sodium, and metal halide. The project is expected to save 13,249kWh annually.
Municipalities	Victor, Village of	Ontario	\$ 118,493	To install a 24.8kW solar electric system on the roof of the Fire Hall.

Municipalities	Victor, Village of	Ontario	\$ 5,940	To conduct lighting upgrades for the village owned Village Hall and Department of Public Works buildings. The existing T-12 lighting will be replaced with new T-8 fixtures with electronic ballasts along with occupancy sensors.
Municipalities	Lyndonville, Village of	Orleans	\$ 7,177	To repair the Trombe wall at the village owned sewage treatment facility and put it back into service.
Municipalities	Lyndonville, Village of	Orleans	\$ 2,783	To install lighting upgrades at 3 buildings.
Municipalities	Lyndonville, Village of	Orleans	\$ 625	To install a control device to shutoff the ceiling mounted unitary infrared heaters in the village's Fire Hall.
Municipalities	Medina, Village of	Orleans	\$ 287,261	To install a 40.32kW solar electric system on the roof of the Department of Public Works Complex.
Municipalities	Wayne County	Wayne	\$ 200,000	To install lighting upgrades in 5 of the county facilities. The lighting will be upgraded from low efficiency T-12 lamps upgraded to 25W and 28W super T-8 technology with low energy ballasts.
Municipalities	Wayne County	Wayne	\$ 300,000	To purchase five new hybrid electric recycling trucks to supplement the existing fleet of eight diesel trucks used for recycling throughout the entire county. That will allow an additional 4,739 tons of waste to be diverted from the landfill.
Municipalities	Williamson, Town of	Wayne	\$ 287,261	To install a 40.32kW solar electric system on the roof of the Town Complex.

REGION 7 - BUFFALO/WESTERN NEW YORK

Municipalities	Coldspring, Town of	Cattaraugus	\$ 900	To replace 3 incandescent lamps with compact fluorescent lamps and to retrofit 10 fluorescent fixtures with T8 lamps and electronic ballasts at the Town Hall.
Municipalities	East Randolph, Village of	Cattaraugus	\$ 63,500	To retrofit T12 fixtures with T8 lamps with electronic ballasts, metal halide fixtures with high pressure sodium lamps, and to install 2 high efficiency motors and variable frequency drives on the heating system at the Randolph Academy.
Municipalities	Franklinville, Town of	Cattaraugus	\$ 3,676	To replace 34 T12 fluorescent lamps with T8 fluorescent lamps with electronic ballasts and new reflectors at the Town Hall.
Municipalities	Lyndon, Town of	Cattaraugus	\$ 2,977	To install 3 programmable thermostats and to install weather stripping around overhead doors at the Town Hall and Highway Department building.
Municipalities	Lyndon, Town of	Cattaraugus	\$ 62,884	To install a 11.04kW solar electric system at the roof of the Town Hall.
Municipalities	Randolph, Village of	Cattaraugus	\$ 291,483	To retrofit existing lighting to T8 lamps with electronic ballasts at the Randolph Central School.
Municipalities	Villanova, Town of	Cattaraugus	\$ 1,561	To replace the weather-strips and door sweeps and adjust the overhead doors for better sealing capability at the South Dayton Fire Co. building.
Municipalities	Villanova, Town of	Cattaraugus	\$ 380	To install 4 LED exit lights at the South Dayton Fire Co.
Municipalities	Villanova, Town of	Cattaraugus	\$ 600	To install 1 vending machine controller, and 2 glass door cooler controllers at the South Dayton Fire Co. building.
Municipalities	Villanova, Town of	Cattaraugus	\$ 4,709	To replace T12 with T8 lamps with electronic ballasts and reflectors, to replace exit lights with LED lights, and to replace mercury vapor lamps with metal halide.
Municipalities	Villanova, Town of	Cattaraugus	\$ 9,919	To replace the boiler at the South Dayton Fire Co. building.
Municipalities	Dunkirk, City of	Chautauqua	\$ 136,651	To conduct public outreach, purchase a 25 cubic yard packing truck, and purchase recycling totes in order to switch the city's recycling program from a sorted program to a no-sort program and to enhance the curbside pick-up program for recycling

Municipalities	Forestville, Village of	Chautauqua	\$ 4,490	To retrofit T12 fixtures with T8 fixtures and install LED exit lights at the Fire Hall and the Street and Water Department garage.
Municipalities	Jamestown, City of	Chautauqua	\$ 367,800	To implement traffic signal coordination at a 7 traffic signal corridor. Install new controllers and inductance loops and program them based on a traffic study of the corridor.
Municipalities	Stockton, Town of	Chautauqua	\$ 4,014	To retrofit 53 T12 lamps with T8 lamps and electronic ballasts, and to replace 3 incandescent bulbs with CFLs.
Municipalities	Alden, Town of	Erie	\$ 285,000	To install a 48.88kW solar electric system on the grounds of the Town Hall.
Municipalities	Alden, Town of	Erie	\$ 68,000	To replace the natural gas power boiler at the Town Hall.
Municipalities	Blasdell, Village of	Erie	\$ 12,904	To replace 127 T12 fixtures with T8 lamps and electronic ballasts, to replace 28 incandescent lamps with screw-in CFLs, to weather strip and air seal windows, and to replace 10 incandescent exit signs with LED exit signs.
Municipalities	Boston, Town of	Erie	\$ 22,198	To install insulation, LED exit signs, metal halide fixtures, fluorescent fixtures, programmable thermostats, T8 lamps with electronic ballasts.
Municipalities	Clarence, Town of	Erie	\$ 256,000	To install a 44kW solar electric system on the roof of the senior center.
Municipalities	East Aurora, Village of	Erie	\$ 106,920	To install a 21.6kW solar electric system on the roof of the Department of Public Works building.
Municipalities	Lackawanna, City of	Erie	\$ 500,000	A traffic synchronization project at an 11 intersection corridor. Applicant will conduct a traffic study, design corridor changes, implement changes (anticipate removing 3 signal and upgrading 8 signals), and conduct study to verify the benefits.
Municipalities	Tonawanda, City of	Erie	\$ 38,151	To replace 348 lighting fixtures with a combination of 340 CFLs, T8 lamps with electronic ballasts, T5 fixtures, LED exit signs, and LED wallpacks.
Municipalities	Lewiston, Town of	Niagara	\$ 134,725	To install a 20kW wind energy system comprised of 2 10kW turbines located on 120 foot tall guyed monopole towers on town property near the Senior Center.
Municipalities	Lewiston, Town of	Niagara	\$ 134,725	To install a 20kW wind energy system comprised of 2 10kW turbines located on 120 foot tall guyed monopole towers on town property near the Town Garage.
Municipalities	North Tonawanda, City of	Niagara	\$ 271,000	To implement traffic signal coordination at 2 corridors, comprised of 7 and 4 traffic signals. Install new controllers and inductance loops and program them based on a traffic study of the corridors.
Municipalities	Porter, Town of	Niagara	\$ 149,694	To install a 20kW wind energy system comprised of 2 10kW turbines located on 120 foot tall guyed monopole towers on town property near the Town Garage.
Municipalities	Porter, Town of	Niagara	\$ 169,694	To install a 20kW wind energy system comprised of 2 10kW turbines located on 100 foot tall SSV towers on town property near the Town Hall.
Municipalities	Royalton, Town of	Niagara	\$ 149,694	To install a 20kW wind energy system comprised of 2 10kW turbines located on 120 foot tall guyed monopole towers on town property near the Town Garage.
Municipalities	Royalton, Town of	Niagara	\$ 149,694	To install a 20kW wind energy system comprised of 2 10kW turbines located on 120 foot tall guyed monopole towers on town property near the Town Hall.
Municipalities	Somerset, Town of	Niagara	\$ 134,725	To install a 20kW wind energy system comprised of 2 10kW turbines located on 120 foot tall guyed monopole towers on town property near the Town Hall.
Municipalities	Wheatfield, Town of	Niagara	\$ 24,940	To replace 147 fluorescent and metal halide lighting fixtures with 143 T8 and T5 fixtures at the 3 buildings of the Highway Department site.
Municipalities	Wheatfield, Town of	Niagara	\$ 11,088	To replace 32 highbay metal halide fixtures with 32 highbay T5 fluorescent fixtures at the Youth Center Gymnasium.