

- Cannon Design (“Cannon”) is recommended for Category A (Audits & RCx) in Region 3. Cannon is a full-service architectural/engineering firm, and it will support the Statewide EEP from its headquarters in Grand Island NY. Cannon is currently under contract for turn-key implementation services for the Statewide EEP, and as such, it understands the expected deliverables of the program and NYPA procedures.
- The Daylight Savings Company (“Daylight Savings”) is recommended for Category A (Audits & RCx) services in Region 1. While Daylight Savings’ cost for Category A was higher than that of RCM, Daylight Savings was selected because it provided superior references that documented a wide variety of audits and retro commissioning projects, evidenced strong comprehension of energy baseline measurement requirements and demonstrated extensive measurement and verification experience. Daylight Savings is a sole proprietorship that has extensive experience performing audits and retro commissioning services in Long Island, NYC and the Lower Hudson Valley. Daylight Savings will serve the Statewide EEP from its headquarters in Goshen, NY. While it is new to NYPA’s Energy Efficiency Program, Daylight Savings has extensive experience with NYSERDA’s FlexTech program and LIPA’s prior audit programs.
- Ecosystems / LiRo Energy Group II (“Ecosystems / LiRo”) is recommended for Categories C (Construction Management) and D (Trade Management) in Regions 1 and 3. The Ecosystems / LiRo team is a joint venture that has worked together successfully in the past to provide public-sector energy performance contracting, design, engineering and construction and trade management services. Ecosystem / LiRo’s headquarters is in Syosset, NY, and the team has additional offices in NYC, Rochester and Buffalo. While Ecosystem / LiRo is new to the Statewide EEP, it currently holds a contract with NYPA to support the Governmental Customers Energy Efficiency Program (“GC EEP”) to provide auditing, engineering and design, construction management, construction trade management and turn-key services in the South Eastern New York (“SENY”) service territory. As such, it is familiar with the expected deliverables of the Energy Efficiency Program and NYPA procedures.
- EME Group (“EME”) is recommended for Categories A (Audits & RCx) and B (Design) services in all three regions. EME has been providing energy auditing services since its inception in 1987 and has a wide range of experience with governmental customers and utility sponsored programs. Headquartered in NYC, EME provides audits, retro commissioning, implementation design and construction administration services throughout NYC and Westchester. While new to the Statewide EEP, EME is currently under contract with NYPA in support of the GC EEP for Retro Commissioning, Commissioning, and Design services in the SENY service territory. However, it will be As such, it is familiar the expected deliverables of the Energy Efficiency Program and NYPA procedures.

- Eneractive Solutions (“Eneractive”) is recommended for Category C (Construction Mgmt.) services in Region 1. Eneractive has taken projects from design through complete construction in and around NYC with extensive experience in healthcare, higher education and governmental/institutional facilities. Eneractive is headquartered in Asbury Park, New Jersey with additional offices in Beltsville Maryland and NYC. While new to the Statewide EEP, Eneractive is currently under contract with NYPA for audits and retro commissioning services to support the GC EEP for the SENY service territory. As such, it is familiar with the expected deliverables of the Energy Efficiency Program and NYPA procedures.
- Energy & Resource Solutions (“ERS”) is recommended for Category A (Audits & RCx) services in Region 1. ERS was founded in 1995 to provide energy efficiency audits. While it offers full service implementation, audit and retro commissioning services remain near its core business. ERS has demonstrated its extensive experience with its participation in NYSERDA’s FlexTech and other utility energy efficiency programs. ERS would support the program from its headquarters in North Andover, Massachusetts and offices in Troy, NY and NYC. While new to the Statewide EEP, ERS is currently under contract with NYPA for audits and retro commissioning services to support GC EEP for the SENY service territory. As such, it is familiar with the expected deliverables of the Energy Efficiency Program and NYPA procedures. ERS will be a new contractor under the Statewide EEP.
- The Fulcrum Group (“Fulcrum”) is recommended for Category B (Design) services in Regions 1 & 2. Fulcrum has experience providing retro commissioning, commissioning, energy surveys, audits, design, construction management and energy management services for customers throughout NYS, with emphasis on the south eastern quadrant. Fulcrum has extensive experience serving public and institutional customers, including hospitals, universities and NYC/private schools. Fulcrum will staff this contract from its headquarters in NYC. While new to the Statewide EEP, Fulcrum is currently under contract for Audit, Design and Construction Management services to support the GC EEP for the SENY service territory. As such, it is familiar with the expected deliverables of the Energy Efficiency Program and NYPA procedures.
- Guth DeConzo Consulting Engineers (“Guth DeConzo”) is recommended for Category A (Audit & RCx), Category D (Trade Mgmt.) and Category E (Turn-Key) services in Regions 1, 2 and 3 and for Category C (Construction Mgmt.) services in Region 2. Guth DeConzo began its operations in 1991 by providing mechanical, electrical, and plumbing engineering services. It added an energy division in 2009 to address the growing demand for energy engineering services. Guth DeConzo operates out of its headquarters in Troy New York and its office in NYC. Guth DeConzo is currently under contract for Audit, Design and Construction Management services for both the Statewide EEP and the GC EEP for the SENY service territory. Accordingly, Guth DeConzo understands the expected deliverables of the Energy Efficiency Program and NYPA’s procedures.
- LaBella Associates (“LaBella”) is recommended for Category B (Design) services in Regions 2 and 3. LaBella has been providing commissioning, special inspection,

architectural and engineering services since 1978, and has participated in NYSERDA programs since 2004. LaBella's headquarters is in Rochester, NY, and it has four additional offices located in central and western NYS. LaBella is currently under Authority contract to develop energy master plans for the Cities of Rochester and Syracuse as part of the Five-City Energy Master Plan initiative but will be a new contractor under the Statewide EEP.

- PRES Services ("PRES") is recommended for Categories A (Audit & RCx), C (Construction Mgmt.), D (Trade Mgmt.) and E (Turn-Key Services) in all three Regions. PRES has experience providing audits, retro commissioning, commissioning, design, construction management and trade management across NYS. PRES's headquarters is located in Getzville, with satellite offices in Rochester and Syracuse. PRES currently is under contract for turn-key implementation services for the Statewide EEP, and as such, understands the expected deliverables of the Energy Efficiency Program and NYPA procedures.
- RCM Technologies ("RCM") is recommended for Category C (Construction Mgmt.) services in Region 1. RCM has provided professional engineering services for 40 years. Over the past 20 years, RCM has provided engineering and site support for NYPA's Power Generation departments. RCM will operate out of its headquarters in Parsippany, New Jersey and offices in Pennsauken, New Jersey, NYC and Purchase, New York. While new to the Statewide EEP, RCM is currently under contract with NYPA for audit, design, construction management, and construction trade management services to support the GC EEP in the SENY service territory. As such, it is familiar with the expected deliverables of the Energy Efficiency Program and NYPA procedures.
- Wendel Energy Services ("Wendel") is recommended for Categories A (Audit and RCx), B (Design), C (Construction Mgmt.) and E (Turn-Key Services) services in Regions 1, 2 and 3. Wendel is a full-service architectural and engineering firm, delivering energy management, engineering, commissioning, retro commissioning and construction management services since 1940 and has participated in many of the Authority's energy efficiency programs and NYSERDA programs since the mid-1990s. Wendel will service the Statewide EEP out of its headquarters in Amherst, New York with an office in Hauppauge, New York. Wendel is currently under contract for audit, design, and construction management to support the GC EEP and Statewide EEP for all of NYS. As such, Wendel understands the expected deliverables and NYPA procedures.