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Retrocommissioning (RCx) Program



Enhanced energy efficiency leveraging your existing equipment!

Join the Retrocommissioning Program

The Retrocommissioning (RCx) program provides no-cost investigation, measurement, and verification support to help facilities uncover quick-win energy efficiency projects.

What is RCx?

RCx is a systematic process for identifying and implementing low-cost operational and maintenance improvements in existing buildings. By evaluating and optimizing building systems and associated controls, RCx improves functionality, increases occupant comfort, and saves energy.

Why Retrocommissioning is essential for your business:

- **Cost savings:**
  Enjoy reduced energy bills, adding to your bottom line.
- **Performance boost:**
  Ensure your systems work at peak efficiency, reducing maintenance and wear and tear.
- **Environmentally friendly:**
  Decrease your carbon footprint and contribute to a greener New York.
- **Portfolio recommendations:**
  Comprehensive concierge service for all funding opportunities within the NYSEG/RG&E rebate portfolio.
- **Prescriptive rebate bonus:**
  Projects that pair RCx measures with rebated capital measures will get an additional 25% rebate bonus up to $25k each.

Who can benefit?

- Manufacturing and production facilities
- Colleges and universities
- Healthcare facilities (Hospitals and medical offices)
- Office buildings (Multi-tenant and single-tenant)
- Municipal buildings
- Airports and transportation hubs
- Hospitality
- Grow houses
- Warehouses
- Data centers

Typical program scope:

- Refine system scheduling
- BMS controls optimization
- Ventilation controls adjustments
- Chiller and cooling tower optimization
- Adjust lighting controls
- Optimize process load operation
- Adjust improper setpoints
- Optimize process cooling systems
- Compressed air leak repairs & staging
- Improve sequence of operation

Save 5-15% of affected systems

Empower your facility's future. Dive into RCx and unlock unmatched energy savings today!

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How the Retrocommissioning Program works:



Select a Technical Service Provider from the qualified provider list.



Technical Service Provider performs an investigation assessment.



Implement identified saving strategies.



Technical Service Provider will evaluate, monitor, and verify savings.



Realize energy savings.

Who is eligible?

- Participants must be an existing commercial or industrial business enterprise that receives electricity distribution services from NYSEG or RG&E.
- Participants agree to allow EIP to access energy consumption data provided by NYSEG and RG&E.
- Participants agree to provide full and accurate site data upon request and follow project schedules and timelines agreed upon before project kickoff.
- Participants commit to invest a minimum of $5,000 into implementing quick-win energy-saving measures within 6 months of RCx study delivery.
- Quick win measures are defined as non-capital, low cost projects with a simple payback of 18 months or less.
- Annual operating hours must exceed 1,800 hours per year.
- Site must have an existing controls system in place such as a building management system (BMS).

Most successful RCx projects

Ideal candidates are as follows but is subject to program team review and approval:

- Compressed air: At least 75 horsepower or 250 SCFM of usable capacity
- HVAC: At least 50,000 square feet of conditioned area served
- Process cooling & refrigeration: At least 100 tons of cooling capacity
- Process heating: At least 50 kW of heating capacity

Ready to get started?

Have questions about the program?

Contact our team at:

NYRCX@energyinfrapartners.com

www.rge.com/RCx

www.nyseg.com/RCx

Participation is subject to facility eligibility and program terms and conditions. Please reach out to us for detailed information.