

Jersey Central Power & Light

ENERGY SOLUTIONS PROGRAM GUIDE



A comprehensive approach to improving how buildings use energy, the **Energy Solutions Program** includes a variety of long-term energy saving measures for commercial and industrial (C&I) facilities.



Retrocommissioning (RCx)

- Optimizes building performance
- Cuts energy costs by fine-tuning controls and system settings
- Identifies opportunities to restore mechanical, electrical, and thermal systems to peak performance
- Reduces energy waste and costs

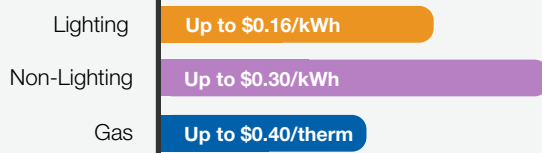


Retrocommissioning-Lite (RCx-Lite)

- Offers quick energy savings with low- and no-cost measures
- Accelerates less complex projects
- Maximizes savings

Up to
70%
of project
cost covered

Energy savings with incentives for:

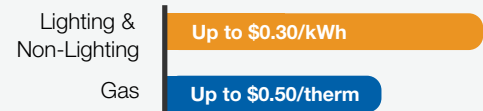


Strategic Energy Management (SEM)

- Increases savings and efficiency
- Focuses on smart operations, behavioral strategies, and performance tracking for lasting energy reduction

Up to
70%
of project
cost covered

Energy savings with incentives for:



STEP 1:

Contact a certified Program Ally to help you and check your eligibility for the program

STEP 2:

Get pre-approved to begin the process for evaluating energy-saving measures

STEP 3:

Perform an energy audit with your Program Ally to identify cost-saving opportunities

STEP 4:

Implement recommended changes to improve efficiency and lower operational costs

STEP 5:

Confirm upgrades, submit for incentives, and save on your energy bills



Virtual Commissioning (VCx) and Virtual Strategic Energy Management (vSEM)

- Unlocks no-cost opportunities
- Reduces utility costs with no major upgrades or on-site visits
- Optimizes savings and contribute to a greener future

15%
savings
on utility costs
since 2019

This program is **free** and will help reduce your facility's yearly energy costs

STEP 1:

Submit an interest form to connect with a Program Ally who can guide you

STEP 2:

If you qualify, you Program Ally will handle the enrollment process

STEP 3:

Review strategies to improve efficiency from an Energy Advisor

STEP 4:

Implement efficiency changes to improve performance and reduce waste

STEP 5:

Track your progress as energy use decreases and you save on energy bills



Customer Participation and Support

Retrocommissioning (RCx)



Who should participate?

- Large commercial and industrial (C&I) customers with a minimum peak demand of 300 kW
- Building floor area of 100,000 sqft (exceptions apply)
- >200,000 kWh in first year project savings
- Facility not commissioned in the last 3 years, and not newly constructed
- Potential for significant energy savings, with customer commitment to upgrades with 2-year payback or less

An approved **Program Ally** can help with:



Site Investigations



Installation



Verification

Incentives are available for completing investigations, installation, and verification, with referral bonuses

Retrocommissioning-Lite (RCx-Lite)



Who should participate?

- Small to medium C&I facilities with a maximum peak demand of 300 kW
- >25,000 kWh in first year project savings
- Facility not commissioned in the last 3 years, and not newly constructed
- Potential for significant energy savings, with customer commitment to upgrades with 2-year payback or less

An approved **Program Ally** can help with:



Site Investigations



Project Completion



Verification

Incentives are available for completing investigations, installation, and verification, with referral bonuses

Strategic Energy Management (SEM)



Who should participate?

- Large C&I buildings with a minimum peak demand of 500 kW (exceptions apply)
- >200,000 kWh in first year project savings
- Executive leadership commitment to prioritize energy efficiency with resources and support

An approved **Program Ally** can help with:



Energy management



System monitoring



Staff training



Project planning

Incentives are available for developing action plans, and M&V, with possible bonus incentives

Virtual Commissioning (VCx)



Who should participate?

- All C&I customers

An approved **Program Ally** will help determine eligibility for the program

Virtual Strategic Energy Management (vSEM)



Who should participate?

- All C&I customers with a minimum peak demand of 300 kW

An approved **Program Ally** will help determine eligibility for the program

All programs are subject to change without notice.

Costs of these programs may be recovered through customer rates in accordance with New Jersey law. For a complete list of commercial, industrial, residential and low-income energy efficiency programs, please visit energysaveNJ.com.

By participating in energy efficiency and peak demand reduction programs, customers agree to allow their utility to retain ownership of all Capacity Rights which refers to the demand reduction associated with any energy efficiency or peak demand reduction measures for which incentives were provided by the Company.

