

Jersey Central Power & Light

ENGINEERED SOLUTIONS

PROGRAM GUIDE

The **Engineered Solutions** Program is designed to help commercial and industrial (C&I) customers implement cost-effective energy efficiency projects with expert support, flexible services, and enhanced incentives.



Engineered Solutions Tier I

- Implements cost-effective, comprehensive efficiency projects through expert-guided services

**Save
20%-60%**
on the
install cost

Customers can receive incentives to shorten payback time by 3 to 6 years, covering audit and engineering fees paid directly to the Program Ally



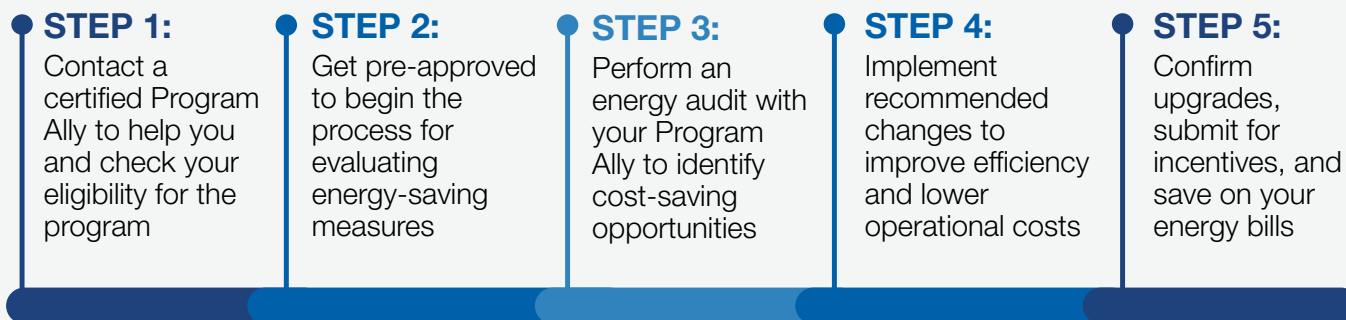
Engineered Solutions Tier II

- Designed for large C&I customers
- Supports multi-measure energy-efficient projects

**Up to
60%**
of project
cost covered

Energy savings with incentives for:

Lighting	Up to \$0.50/kWh
Electric HVAC	Up to \$1.00/kWh
Electric Other	Up to \$1.00/kWh
Natural Gas	Up to \$20/therm



Customer Participation and Support

Engineered Solutions Tier I



Who should participate?

- All MUSH (municipal, university, school, and hospital customers with a minimum peak demand of 300 kW (exceptions for multiple buildings)
- C&I, multifamily, and non-profit customers in underserved areas (OBC, UEZ, OZ) with a minimum peak demand of 300 kW and/or 40,000 therms annually (exceptions apply)
- >500,000 kWh in first year project savings
- At least two electric energy efficiency measures
- Projects must pass NJ Benefit Cost Test

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



ASHRAE
Level II
Energy Audits



Engineering
Design



Construction
Administration



Bid
Support



Commissioning



Measurement
and Verification
(M&V) Services

Incentives are available for their services

Engineered Solutions Tier II



Who should participate?

- All C&I buildings including MUSH with a minimum peak demand of 300 kW (exceptions apply)
- 200,000 kWh in first year project savings
- At least two electric energy efficiency measures (one non-lighting measure)

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



ASHRAE
Level II
Energy Audits



Engineering
Design



Construction
Administration



Bid
Support



Commissioning



Measurement
and Verification
(M&V) Services

Incentives are available for their services

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.

