

Energy Efficiency Programs for Commercial and Industrial Electric Customers

Last Chance for Lighting Incentives

In accordance with a directive from the New York State Public Service Commission, utility programs throughout the state are preparing to phase out lighting incentives by Dec. 31, 2025.

DEADLINES:

By Dec. 31 2025

- Return the signed and dated customer report.*

By Oct. 31, 2026

- The project must be completed.**

By Dec. 15, 2026

- The project must be paid.***

Shine Bright 25 in '25 Additional Incentive.

Unlock an additional 25% bonus incentive on any lighting project paid in 2025 or those eligible for payment in 2026! This exclusive offer applies to all lighting projects within the Large Commercial and Industrial Electric Program, including Prescriptive, Custom, Lighting Express, and Illuminating Excellence.

Lighting Incentive Offerings

Prescriptive lighting systems: Achieve significant energy and cost savings while enhancing the visual appearance, comfort, safety, and profitability of your facility.

Fixture Type	Incentive per DLC Standard Fixture	Incentive per DLC Premium Fixture
LED Interior 1x4, 2x2, and 2x4 Luminaires and Retrofit Kits	\$10 - \$30	\$15 - \$40
LED Direct Linear Ambient Fixtures	\$15	\$20
LED Display Case Fixtures; Includes Cooler, Freezer, or Refrigerated Shelving Unit	\$30 - \$40	\$35 - \$5
LED Interior High and Low Bay Fixtures and Retrofit Kits	\$60 - \$180	\$70 - \$200
LED Exterior Garage and Canopy Fixtures and Retrofit Kits	\$100 - \$150	\$110 - \$160
LED Bi-Level Stairwell and Corridor Fixtures	\$45	\$55
LED Exterior Wall/Pole/Arm Mounted Area and Flood Luminaires and Retrofit Kits	\$25 - \$265	\$35 - \$275

Prescriptive controls: Incorporate lighting controls and occupancy sensors into your lighting design to increase energy savings and improve your working environment.

Control (Standalone and Networked)	Incentive
Remote Ceiling/Wall Mounted Occupancy and/or Daylight Harvesting Sensor	\$10
Bi-Level Occupancy Dimming	\$25
Wall Switch Occupancy or Vacancy Sensor	\$8
Integral Occupancy and/or Daylight Sensor for Interior Luminaires	\$20
Luminaire Level Lighting Control (LLLC, Integrated) and Networked Lighting Control Systems	\$30

* Returning the signed customer report confirms the customer's intent to move forward and install the project in accordance with scope laid out in the customer report, and meet the deadlines for an incentive payment.

** Project completion is defined as the installation and measures being operational that are included in the scope, along with returning final signatures to National Grid. Failure to receive the final signatures confirming project completion and operation by Oct. 30, 2026, may result in the incentive not being paid. Partial rebates will be considered for what is completed by Oct. 31, 2026. If these deadlines are not met, National Grid will not be able to issue an incentive.

***To have a project paid, National Grid must receive final signatures, final paid invoices for labor and materials, and a completed post-inspection, if required, to verify that the equipment is installed and operational. If all of this data is not complete, the incentive will not be paid. The total incentive amount with the bonus applied cannot exceed 100% of the cost of the project.

Energy Efficiency Programs for Commercial and Industrial Electric Customers

Lighting Incentive Offerings *(continued)*

Lighting Express

We've made it easier to access improved lighting incentive rates. Our lighting application will automatically check for eligibility and calculate your enhanced incentives for qualifying projects. Criteria includes:

- Project calculated savings as a percentage of annual usage must be less than 40%.
- The prescriptive incentive calculated must be at least \$8,000.
- Incentives will not exceed \$.131/kWh saved, up to 65% of project cost.

Illuminating Excellence

Performance based incentives designed for new construction, major renovations, and additions where Lighting Power Density (LPD) allowances would apply. This new offering will accelerate incentive processing, providing you with a faster return on investment along with improved safety, comfort, and productivity.

On-the-Spot Light Incentive Program

Receive an incentive right at the distributor's counter when you upgrade to energy-efficient lighting and controls. Learn more and find a distributor by visiting ngrid.com/onthespot. This program is not eligible for the Shine Bright Bonus.

Other Prescriptive Measures

Energy Management Systems

Energy Management Systems (EMS) are essential tools for enhancing the energy efficiency of heating, ventilation, and air conditioning (HVAC) systems. Recent technological advancements have made EMS cost-effective, even for smaller facilities, allowing them to optimize energy use and reduce operational costs.

Compressed Air Measures

Compressed air upgrades are essential for customers as they improve system efficiency, resulting in significant energy savings and lower operational costs while minimizing downtime and maintenance needs. National Grid offers incentives for high-efficiency air compressors, storage, engineered nozzles, zero-loss condensate drains, low-pressure drop filters, and dryers to support these upgrades.

Hotel Occupancy Sensors and Vending Misers

Hotel occupancy sensors help optimize energy usage by adjusting lighting and HVAC systems based on room occupancy, resulting in significant energy savings and enhanced guest comfort. Vending misers significantly reduce energy consumption by controlling vending machine operation.

Variable Frequency Drives (VFDs)

Upgrading Variable Frequency Drives (VFDs) on HVAC pumps and fans enhances system efficiency and energy savings through precise motor speed control while also improving operational reliability, reducing equipment wear, and lowering maintenance costs for an extended equipment lifespan.

Refrigeration Incentives – Energy Chill Program

Upgrading refrigeration measures is essential as these improvements enhance energy efficiency, reduce operational costs, and maintain optimal temperature control, which ultimately leads to better product preservation and lower environmental impact.

Custom Incentives

We provide tailored incentives to meet the specific needs of our Commercial and Industrial (C&I) customers, enabling them to optimize financial benefits from unique energy-efficiency opportunities within their facilities. A technical analysis, conducted by our Technical Sales and Support Team, will identify these opportunities and the potential energy savings from implementing upgrades. The custom rate is \$0.25 per kWh saved, with incentives capped at 65% of the total installed project costs, including labor and materials.

For more information on all of these electric incentives, please reach out to your National Grid Representative.