



Lighting and Controls Commercial and Industrial Rebate Program

➤ *The NYSEG and RG&E Commercial and Industrial Rebate Program offers rebates to qualifying nonresidential customers who install energy efficient equipment from a pre-approved list of measures.*

Eligibility Requirements

- All nonresidential NYSEG/RG&E electricity customers including commercial, industrial, institutional and municipal.
- No minimum or maximum kilowatt (kw) demand limit.
- Must pay electric System Benefits Charge (SBC).

Eligible Measures – Lighting and Controls

Retrofits		Rebate
Re-lamp/re-ballast of existing fixtures with new High Performance (HP) T-8 or T-5 lamps and HP T-8 electronic ballasts.	Re-lamp/re-ballast of existing fixtures with T-8 or T-5 lamps, each fixture is composed of a ballast and 1, 2, 3 or 4 lamps. Only one incentive may be counted per fixture. Multiple fixtures served by a single ballast are only eligible for one incentive. Reduced wattage T8 CEE qualified lamps/ballasts are acceptable.	\$15 per fixture
Fluorescent Fixtures with Reflectors		
Each new unit must include a new fixture with a minimum reflectivity of 87%. Fixtures must use HPT8 or T5 lamps and electronic ballasts.	Any open, non-recessed fixture with specular reflector	\$15 per fixture
High Intensity (High Bay) Fluorescent Fixtures – For interior use only; roadway and street lighting does not apply		
Fixture efficiency must meet or exceed 75%. Only new fixtures with electronic ballasts qualify. Must have minimum of 125 watts.	HPT8 or T5 linear fluorescent lamps and ballasts	\$35 per fixture
Indirect Fluorescent Fixtures – Pendant and Wall Mounted		
Each fixture must consist of 4 foot section containing no more than three lamps with an indirect or indirect/direct light distribution. Overall fixture efficiency must meet or exceed 80%. Lighting should be designed and installed to meet IES standard RP-1 maximum criteria.	HPT8 or T5 lamps with electronic ballast	\$30 per 4 foot section
Indirect Fluorescent Fixtures – Recessed		
Each unit must be recessed containing no more than three lamps with an indirect or indirect/direct light distribution. Overall fixture efficiency must meet or exceed 80%.	HPT8 or T5 lamps with electronic ballast	\$20 per fixture
High-Efficiency Fluorescent Fixtures		
New recessed or surface-mounted fixture with electronic ballast. Each fixture must consist of ballast and no more than three lamps. Overall fixture efficiency must meet or exceed 75% for parabolic louvered fixtures and 83% for fixtures with a prismatic lens.	1, 2 or 3 HPT8 or T5 lamp with electronic ballast	\$15 per fixture

➤ *Continued on reverse...*

Eligible Measures – Lighting and Controls

High-Efficiency Fluorescent Fixtures with Low-Power Electronic Ballast		Rebate
New recessed or surface-mounted fixture with electronic ballast. Each fixture must consist of a low-power electronic ballast (Ballast Factor < 0.85) and no more than three lamps. Overall fixture efficiency must meet or exceed 75% for parabolic louvered fixtures and 83% for fixtures with a prismatic lens.	1, 2 or 3 HPT8 or T5 lamp with low-power electronic ballast	\$20 per fixture
High-Intensity Discharge (HID) Fixtures – For interior use only; roadway and street lighting does not apply		
Each new unit must consist of a ceramic metal halide PAR lamp with integrated ballast. For replacement applications, lamps must replace standard incandescent or halogen PAR lamps of greater wattage.	Integrated ballast ceramic metal halide PAR lamp	\$20 per lamp
Each new unit must consist of a ceramic metal halide lamp with remote ballast in a down light, directional, accent or track lighting application. Maximum lamp wattage of 100 watts.	Ceramic metal halide with remote ballast	\$45 per fixture
Fluorescent Lighting Controls – Description/Category		
Each unit must be a hard-wired, passive infrared and/or ultrasonic detector. Installations must comply with manufacturer’s guidelines on coverage and maximum controlled watts. Installations with manual “on” overrides are not eligible.	Ceiling/remote mounted occupancy sensors	\$35 per control
Each unit must consist of a photo sensor that controls a minimum of four dimming ballasts and fluorescent lamps. Dimming must be continuous or stepped at four or more levels. Fixtures controlled “on/off” are not eligible.	Daylight controlled dimming of fluorescent systems	\$40 per ballast
Each unit must control fluorescent lamps based on occupancy. Ballast consumption in “low” mode must not exceed 60% of full load. Fixtures controlled “on/off” are not eligible.	Occupancy controlled hi-low switching of fluorescent systems	\$40 per ballast
Each unit must be a wall-mounted, hard-wired passive infrared and/or ultrasonic detector. Not eligible if installed in restrooms, locker rooms, stairwells or rooms greater than 250 square feet.	Wall mounted occupancy sensors	\$15 per control
Each unit must be mounted on and control a fluorescent fixture with an “on/off” control.	Fluorescent fixture mounted occupancy sensor with “on/off”	\$35 per control
Each unit must be mounted on and control a fluorescent fixture based on available daylight.	Fluorescent fixture mounted daylight sensor	\$30 per control
High Intensity Discharge (HID) Lighting Controls – Description/Category		
Each unit must control HID lamps. Fixtures controlled “on/off” are not eligible.	Occupancy controlled hi-low switching of HID	\$75 per fixture
Each unit must control HID lamps. Fixtures controlled “on/off” are not eligible.	Daylight controlled dimming of HID	\$75 per fixture

Rebate Guidelines

- Program measures and rebate levels are pre-determined; however, NYSEG/RG&E may change the program at any time without notice.
- No maximum per customer rebate; however, NYSEG/RG&E reserve the right to cap the rebate to any one customer.
- Pre-approval is required for prescriptive applications with total rebate value greater than \$10,000.
- Customers can receive rebates from the New York State Energy Research and Development Authority (NYSERDA) or their utility, but **not** from both NYSERDA and their utility for the same measure.

Program Requirements

- Installation of one or more eligible measures must occur on or after the program start date of July 1, 2010.
- Application form must be submitted with all required supporting documentation.
- Completed application must be received within 90 days of equipment installation.
- Customer must comply with verification requirements.

Please visit **nyseg.com** or **rge.com** or call **1.800.995.9525** for additional equipment eligibility information, terms and conditions.