

## Get rebates for facility and equipment upgrades

Our **Commercial and Industrial Rebate Program** is designed to help your business save energy and money by offering rebates to make projects more affordable and shorten payback periods. Upgrading to newer energy-efficient equipment can reduce operational costs and enhance the reliability, safety, comfort and appearance of your business. Rebates are available for **retrofits, add-ons, major renovation and new construction** projects.



### Prescriptive Rebates

Here are some common upgrades that qualify for rebates:

#### Process Systems

- Compressed air
- Process exhaust filtration
- Ozone generators for laundry

#### Agricultural Equipment

- High-speed barn fans
- Refrigeration heat recovery
- Milk pre-cooling system
- Variable-speed vacuum pumps

#### Lighting

- Interior and exterior LED lamps and fixtures
- Lighting controls

#### HVAC, Plumbing & Refrigeration

- Steam traps and steam trap surveys
- Unitary HVAC, split systems
- Boilers, furnaces and unit heaters
- Infrared heaters
- Water heaters
- Controls – DCV, thermostats, boiler reset
- Energy management system – guest room

#### HVAC, Plumbing & Refrigeration

- VFDs for fans and pumps
- Tune-ups – boilers and chillers
- Notched and synchronous belts
- Boiler economizer
- EC motors for hydronic pumps
- Industrial air curtains
- Weather stripping and air sealing
- Cooler and freezer door strips
- EC motors for refrigeration
- Controls – evaporator fan, anti-condensation

### Custom Rebates

Is the energy-saving upgrade you're considering not listed above? If your project saves energy, we're interested! Examples of upgrades that may qualify for a custom rebate include, but are not limited to:

- Chiller plant optimization
- Refrigeration system improvements
- Snow-making equipment
- Dedicated outdoor air systems
- Process related equipment
- Greenhouse upgrades
- Laundry equipment
- Heat recovery
- Horticultural grow lighting

**NOTE: All applications for custom measures require pre-approval prior to the purchase or installation of the equipment.**

#### Custom Project Assistance

We're here to help! Expert assistance with developing custom energy savings calculations is available at no cost to any qualified customer or contractor.

We'll pay up to  
**50%**  
of your project cost

#### Have questions about a project you're considering?

Contact the Commercial and Industrial Rebate Program Team at **888.316.8023** or [cienergysavings@franklinenergy.com](mailto:cienergysavings@franklinenergy.com)  
[nyseg.com/cirp](http://nyseg.com/cirp) | [rge.com/cirp](http://rge.com/cirp)

# Your simple steps to saving



## Check for Eligibility

Before you begin, confirm that your business is a NYSEG or RG&E non-residential customer.



## Visit Our Website

Visit [nyseg.com/cirp](https://nyseg.com/cirp) or [rge.com/cirp](https://rge.com/cirp) for a list of available rebates and all program resources.



## Find a Trade Ally

Select a registered trade ally to work with by visiting [nyseg.com/findatradeally](https://nyseg.com/findatradeally) or [rge.com/findatradeally](https://rge.com/findatradeally). Registered trade allies are experts in the program and can help you through the rebate process.



## Identify Project Type

Together with your trade ally, determine if your project qualifies for a **prescriptive or custom rebate** and the pre-approval requirements for your project.



## Install the Equipment

Complete your energy-saving upgrade.



## Apply for Your Rebate

Submit your completed application within 90 days of the project's completion. [Click to go to application.](#)



## Start Saving and Get Paid

Receive your rebate check and start saving energy!



## Ready to get started? Contact a registered trade ally today!

Have questions about the program? Contact the Commercial and Industrial Rebate Program Team at [888.316.8023](tel:888.316.8023) or [cienergysavings@franklinenergy.com](mailto:cienergysavings@franklinenergy.com) | [nyseg.com/cirp](https://nyseg.com/cirp) | [rge.com/cirp](https://rge.com/cirp)