



Create a cleaner, more efficient environment.

nationalgrid



When you upgrade your manufacturing building's energy performance, you're not just lowering your carbon footprint, you're also improving comfort, productivity, processes, and safety – all of which can help meet your sustainability goals and create a cleaner future. We can help your business make all of this possible with financial incentives and technical assistance.

Reduce Energy Costs and Meet Sustainability Goals

By cutting energy use, you can lower expenses, reach carbon emissions reduction targets, and create a more sustainable business.

Improve Employee Comfort and Productivity

According to a World Green Building Council study, energy-efficient heating and cooling systems improve ventilation and comfort – raising worker productivity by 11%. Better lighting boosted productivity even more, with an additional 23% increase.

Decrease Downtime and Maintenance

When you improve the reliability and efficiency of your systems, you minimize disruptions to your manufacturing facility and maintenance schedule. This allows you to reduce costs and keeps your operation on schedule.

Improve Health and Safety

A properly maintained heating and cooling system can improve indoor air quality by removing allergens, toxins, and microbes. That's why employees of efficient buildings took three fewer sick days per year, according to a study by the University of San Diego and the C.B. Richard Ellis Group.

Upstate New York

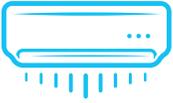
Gain an energy partner who is invested in the success of your business and can help with financial incentives and technical assistance.

[ngrid.com/nybiz](https://www.nationalgrid.com/nybiz)

800-787-1706

energysavings@nationalgrid.com

Take advantage of our programs and financial incentives.*



Heat Pumps

When you take advantage of financial incentives to upgrade to high-efficiency heat pumps, you're investing in a more comfortable space that meets your sustainability goals for years to come.



Air Conditioning and Chillers

Our incentives can enable you to create a more productive environment with energy-efficient equipment and chiller tune-ups.



Indoor and Outdoor Lighting, Controls, and Occupancy Sensors

We offer a variety of incentives on LED lighting upgrades and controls to create a smarter, safer, and more productive environment while also saving energy. Get instant savings at checkout with our **On The Spot Light Program**.



No-Cost Energy-Saving Upgrades

With our **Direct Install Program**, you could receive pipe insulation and WiFi thermostats at absolutely no cost, including installation.



Heat Recovery

We can help you recover the heat in exhaust air while increasing building and process efficiency.



Compressed Air

Make a significant and immediate impact on your energy use and cut down on maintenance issues with financial incentives to improve efficiency.



Custom Projects

Do you have a process that is energy intensive? We have technical assistance and custom incentives to make your processes more efficient.



EV Charging

With incentives on electric vehicle charging station infrastructure, you can be positioned as a sustainability leader. We also can help advise on transitioning to an electric fleet.



Boilers, Water Heaters, Steam Traps, and more.

From thermostats to boilers, together we can optimize or upgrade your heating equipment to lower energy use and maintenance, while increasing comfort.



Kitchen Equipment and Hood Controls

Upgrade your commercial ovens, fryers, steamers, and more, to lower energy use, reduce maintenance costs, and boost productivity. **Shop at a participating dealer and receive an in-store rebate.**



Advanced Controls and Energy Management Systems

Maintain occupant comfort, prolong equipment life, and ensure that your facilities are performing at their best with our Energy Management System incentives or Retro-Commissioning (RCx) and Real Time Energy Management (RTEM) programs.



Weatherization

Our incentives on building envelope improvements can make your facility more energy efficient and comfortable.



Demand Response

Energy use increases during certain months. By reducing your energy use during peak events, you could receive financial incentives and support our infrastructure.

Low-Cost Financing

Financing can be as low as 0% interest for 24 or 36 months, or 1.99% interest for 48 or 60 months – all with \$0 down.**



Let's work together to create a cleaner energy future.

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* Programs and incentives vary by region and fuel type. Speak with a National Grid representative to learn about specific eligibility.

**See financing program information for all terms and conditions.

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