

## Explore the benefits of our Commercial Electric Weatherization Program



Heating and cooling can be one of the largest contributors to energy bills. You could save energy with building envelope improvements, including installing energy-efficient windows, adding air sealing, insulating the roof, walls and pipes, and upgrading doors. Take advantage of financial incentives for your weatherization projects. When paired with other energy-efficiency programs, weatherization can help you achieve total building comfort.

### Program Benefits

- Improve the efficiency of your HVAC systems by keeping the cold air out in winter and the cool air in during summer.
- Increase the sustainability of your building and decrease your maintenance costs.
- Save energy and create a more productive living and working environment.
- Receive assistance from planning through the design phase.

### Program Requirements (Electric)

- Must be a National Grid customer on a qualifying commercial electric rate code that pays the System Benefits Charge (SBC).
- Delivered fuel customers are eligible if they are on a National Grid commercial electric rate code that pays the System Benefits Charge (SBC).
- Must have hard-wired electric heating system (i.e., electric resistance, Heat Pump) that services at least 50% of the calculated heating load of the building.
- Review the Program Application for detailed product eligibility criteria.

### Programs and Financial Incentives (Commercial Electric)

						
<b>Pipe Insulation</b> Up to \$6/linear ft	<b>Air Sealing</b> Up to \$6/linear ft	<b>Window Replacement</b> Up to \$8/sq ft	<b>Window Inserts</b> Up to \$3.50/sq ft	<b>Roof/Wall Insulation</b> Up to \$4/sq ft	<b>Exterior Door Replacement</b> Up to \$17/sq ft	<b>Air Curtains</b> Up to \$3,000/unit

More weatherization measures, such as insulation for pipe components (valves, tanks, pumps), storm windows, floor insulation, and duct sealing, are available through the custom program, which offers up to \$0.20/kWh or up to 70% of the project costs with a maximum incentive cap of \$150,000. Additional incentives may be available for disadvantaged communities and passive buildings. Contact your National Grid representative for more information.

Create an energy-efficient, more comfortable environment.



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