

# Solutions and Incentives for Small Business

## Big Savings for Small Businesses

When margins are thin, saving on energy costs can have a meaningful and immediate impact on your small business's success. PECO Small Business Solutions make high-efficiency equipment upgrades simple, convenient and affordable. You'll receive energy-saving upgrades without disruption to your business, your employees or your customers so you can begin saving quickly.

## Save More and Improve Operations

As a small business, cutting costs from wherever possible is important. PECO Small Business Solutions makes upgrading equipment simple with minimal impact to your time and budget – making savings easier than ever.

Enhance your space, products and customer experience with benefits for your business such as:

- Increased safety
- More comfort for your employees and customers
- Improved visual appeal
- Demonstrated environmental stewardship

“I think it's great that PECO is reaching out to small businesses. As a restaurant our margins are small...If we can save money, that's a big deal...” – Sofia Deleon, Owner, El Mercurio

## Cut Energy Costs, Boost Your Bottom Line

Making sustainable financial decisions is critical to controlling day-to-day expenses and improving your profitability.

There are many ways to realize financial gains for your business by boosting your energy performance. Eligible businesses can take advantage of simple high-efficiency upgrades such as:

- Retrofit LED lighting solutions and controls
- Food service and refrigeration equipment and controls
- Beverage machine controls
- HVAC equipment upgrades and enhancements
- Web-enabled thermostats
- Compressed air systems
- Plug load efficiency





## How do I know if my business qualifies?

Customer eligibility is based on your PECO account classification and peak demand energy usage<sup>†</sup>. Not sure if your business meets those requirements? A PECO Small Business Solutions Provider can help.

Small Business Solutions Providers are available to help you get started on cost-effective, energy-saving upgrades.

If you are already working with a contractor on a project or have any questions, contact the PECO Small Business Solutions team at 1-866-371-9343 or [PECOwastohave@dnv.com](mailto:PECOwastohave@dnv.com) for help getting started.

## How the Program Works

Projects<sup>††</sup> must result in a permanent reduction in electrical energy usage with savings sustainable over a period of five years or for the life of the product, whichever is less.

How to participate:

- Visit [PECO.com/SmallBusiness](https://www.peco.com/SmallBusiness) to find a participating Small Business Solutions Provider
- A PECO Small Business Solutions Provider will conduct a complimentary energy assessment
- Your Provider will guide you through recommended energy saving upgrades to help your business unlock its full savings potential, including costs, available incentives and payback period
- Your Provider will install<sup>†††</sup> the energy saving upgrades. Providers will also explain your financial responsibilities prior to installation
- Start saving!

We're here to help your business lower its energy use and costs. You can put more of your money towards what matters most to your business.

▶ **Contact Us Today!** As a small business, making every dollar count is top priority. Visit [peco.com/SmallBusiness](https://www.peco.com/SmallBusiness) or call **1-844-4BIZ-SAVE** (1-844-424-9728) to start saving today!

<sup>†</sup>For a customer to qualify, they must be a commercial and/or industrial customer of PECO, have an individual facility electricity peak demand usage of less than or equal to 250 kW and have an account with a rate class of "GS" and the municipal lighting rate classes "SL-E/Al".

<sup>††</sup>Ineligible projects include vacant facilities, new construction, additions or expansions, residential facilities (including multi-family and mixed use, any projects involving renewable energy or peak shifting with no electric savings, natural gas projects, changes in operational and/or maintenance practices, LED Lighting that is not ENERGY STAR<sup>®</sup> or DLC

<sup>†††</sup>Once approved, projects will be subject to a pre- and post-installation verification

