## PECO Programs to Help Customers Save Energy and Money

PECO is here to help you save money! Whether you're a residential customer, a business, a multifamily building owner, a contractor or a local government—PECO has countless ways for you to save. To learn more, click <u>here.</u>



# **Energy Efficiency for Your Home**

#### **Appliance Recycling**

You could qualify for a \$75 rebate on old working fridges and freezers since they often use more energy, and you'll be able to recycle them as well. Plus, if we pick up a room air conditioner at the same time as the fridge or freezer, you'll get a \$10 rebate!

Schedule your appointment here.



#### **Energy Assessment**

An energy assessment is an extremely affordable way to increase comfort and save energy and money. For just \$49, you'll receive free energy-saving products along with a comprehensive report on your home's energy usage, including recommendations for HVAC equipment and building envelope upgrades.

Electric heat customers are also eligible for an in-depth energy assessment PLUS, which includes advanced diagnostic testing and may include rebates for any major work performed.

Learn more about energy assessments here.

#### Free Energy Checkup

Interested in receiving free energy-saving products and tons of energy-saving ideas in a report that's personalized to your home? If you're an income-eligible customer, you may qualify for a free energy assessment!

Learn more here.

#### **Home Rebates**

Rebates are available when you upgrade to high-efficiency ENERGY STAR® heating and cooling systems or ENERGY STAR certified appliances.

Learn more about rebates here.

In addition, you can receive instant discounts for items purchased on PECO's Marketplace online shopping portal.

Visit PECO's Marketplace here.

#### **Energy Efficiency for Multifamily Housing**

PECO provides no-cost energy checkups for residents and facilitates energy efficient retrofits of multifamily housing through incentives and program coordination. Our aim is to increase overall energy efficiency for property managers and residents living in multifamily housing.

For commercial areas, whole-building approaches are also available, including lighting and heating/cooling updates.

Learn more here.

### **PECO in Your Neighborhood**

If you're interested in scheduling PECO's energy efficiency outreach team at your event, click <u>here.</u>

# **Energy Efficiency for Your Business**

### **Prescriptive and Custom Measures**

Incentives are available for energy efficient products and technology that allow your businesses to run more effectively with reliable, cost-saving equipment. Incentive amounts are based on the high-efficiency equipment and controls installed, including energy efficient lighting, motors and drives, heating and cooling equipment, and food service equipment among many others.

Learn more here.

#### **Instant Discounts**

Get instant discounts on energy efficient products and technology that will save your business energy and money—no application required! Plus, new incentive levels are available.

Learn more here.

#### **Energy Efficiency Assessments**

PECO assessments take a 360° view of how your business is using energy. This first step helps determine energy performance and provides insight into how much energy can be saved with upgrades to heating and cooling equipment, lighting and more.

Learn more here.







### Save With Natural Gas

#### **Natural Gas Efficiency Rebates**

Earn a rebate by upgrading to a high-efficiency, qualified ENERGY STAR furnace, boiler or qualified ENERGY STAR gas storage tank water heaters. Learn more here.

#### **Gas Conversion Programs**

Switching to natural gas service is an attractive option because of low prices and rebates PECO offers for those converting to natural gas. Check <u>PECO's Natural Gas Map Tool</u> for a property's vicinity to natural gas infrastructure and contact PECO with conversion program inquiries including:

#### The Residential Neighborhood Gas (RNG) Program

If you have properties that are close to a natural gas main but aren't eligible for the GAMS program, you can now spread out the cost when you bring natural gas into your neighborhood. For more information, check out the "For Your Neighborhood" section <a href="https://example.com/here.">here.</a>

#### The Gas Along the Main System (GAMS)

This program provides natural gas conversions for eligible customers along PECO's existing natural gas main. To learn more, or to easily search the availability of a natural gas main to your properties, click <a href="here.">here.</a>

# Other Ways to Save

#### **EV Rebates**

Residential customers investing in new electric vehicle technology are eligible for a \$50 per car rebate. (Based on availability of funds.)

To calculate EV savings and benefits, visit our EV Savings and Benefits page.

To find commercial charger rebates, visit our **Everything EVs page.** 

To find a charger, visit our **EV Charger Finder**.

#### Solar

PECO can help customers save with solar. Check out PECO's Interactive Solar Calculator, learn more about the benefits of going solar, get information on the process and learn about interconnection agreements.

Learn more here.

# **Quick Tips:**A Few Simple Ways to Save

#### 1. Use a Fan

 Even mild air movement can make you feel significantly cooler.

#### 2. Open Interior Doors

 Keeping your interior doors open during the warmer months will encourage airflow, making your home feel cooler. In winter, close off rooms and vents not in use to save even more.

#### 3. Use Window Coverings

- During the summer, close shades and blinds during the day to prevent heat gain through your windows.
- In the winter, close shades and blinds at night to keep out cold air, but be sure to open them during the day to let warm sun in.
- · Close up and seal air leaks around doors and windows.

#### 4. Thermostat and Lighting Control

- Keep thermostat temperature constant during the day and lower at night or when away from the house.
- Turn off lights when not in use.

#### 5. Beware of Vampires

 Some appliances suck energy even when they aren't on! Unplug mobile phone chargers, coffee pots and other energy vampires.













