

SAVE ENERGY, REDUCE COSTS WITH ENERGY-EFFICIENT APPLIANCES



Potomac Edison offers incentives that lower the cost of high-efficiency appliances for commercial buildings and businesses. From hotels and hospitals to colleges, multifamily buildings and more, upgrading to efficient appliances is a wise investment that saves energy and money by cutting utility and maintenance costs.

BENEFITS

Eligible clothes washers use about 25 percent less energy and 33 percent less water than regular washers, qualified dryers use 20 percent less energy than conventional models, and ENERGY STAR® certified refrigerators exceed federal standards for efficiency, helping you maximize savings without sacrificing features.*

* ENERGY STAR

APPLIANCE INCENTIVES

Equipment Description
Commercial Clothes Washers
Clothes Dryers
Refrigerators
Pre-Rinse Spray Valves
Heat Pump Water Heaters



Visit energysaveMD-business.com/appliances to view all equipment eligibility requirements.

HOW TO GET STARTED

NEED HELP GETTING STARTED? CALL **855-801-5803** AND A TECHNICAL EXPERT WILL ASSESS YOUR FACILITY AND PROVIDE ENERGY EFFICIENCY UPGRADE RECOMMENDATIONS.

1. Register and apply online at **energysaveMD-business.com**.
2. Pre-approval is required prior to purchase and installation of the equipment.
3. Install approved equipment and submit final application with documents.
4. Program team will complete a post-inspection to verify savings.
5. Receive your incentive within approximately 90 days of your completed submission.

Start saving today by visiting **energysaveMD-business.com**.
Questions? Contact us at **855-801-5803**.

EmPOWER Maryland programs are funded by a charge on your energy bill. EmPOWER programs can help you reduce your energy consumption and save you money. To learn more about EmPOWER and how you can participate, go to **energy.maryland.gov/Pages/Facts/empower.aspx**.

By participating in energy efficiency and peak demand reduction programs, customers agree to allow their utility to retain ownership of all Capacity Rights which refers to the demand reduction associated with any energy efficiency or peak demand reduction measures for which incentives were provided by the Company.