



## BIG IDEAS FOR ANY SIZE BUSINESS

### BUILDING TUNE-UP

This program offers incentives for HVAC, refrigeration, lighting and food service equipment in existing commercial buildings and can cover up to 80% of the cost of the installed equipment. Eligible energy efficiency measures include HVAC controls and/or replacement, LED lighting upgrades, and refrigeration upgrades for motors and doors. Incentives are designed to encourage a comprehensive review and implementation of as many eligible improvements as possible.

**GET STARTED**


 878-295-4498


 [energysavepa-tuneup.com](http://energysavepa-tuneup.com)

### RETRO-COMMISSIONING

This program involves tuning and calibration of existing building systems. Over time, typical building systems go out of calibration and require tuning to maintain ongoing efficiency. Eligible retro-commissioning improvements include optimizing setpoints, system control sequences and HVAC equipment runtime schedules. Retro-commissioning improvements can save as much as 20% on energy bills and may be eligible for up to \$10,000 to cover the cost of an in-depth energy audit.

**GET STARTED**


 878-295-4498


 [energysavepa-rcx.com](http://energysavepa-rcx.com)

### COMMERICAL NEW CONSTRUCTION

This program provides complimentary energy design assistance and financial incentives to help offset the cost of implementing energy-efficiency strategies in new construction, addition and major renovation projects. Ideal participants for this program are commercial and industrial customers who are committed to evaluating energy efficiency options during the project's design stage.

**GET STARTED**


 878-295-4498


 [energysavepa-cnc.com](http://energysavepa-cnc.com)

### CUSTOM BUILDING IMPROVEMENTS ASSISTANCE

This program provides complimentary analysis and financial incentives for existing commercial, industrial, governmental and institutional buildings to reduce the facility's energy consumption. Projects that entail a building shell improvement (wall/ceiling insulation, windows) or has a project scope that involves upgrades to the HVAC, lighting or the building shell are good candidates for this program.

**GET STARTED**


 878-295-4498

 [energysavepa-bia.com](http://energysavepa-bia.com)

### ENERGY SOLUTIONS FOR BUSINESS

This program offers a wide range of custom, prescriptive and performance-based incentives for energy efficiency upgrades including, but not limited to, lighting and appliances, heating and cooling, and food service and agricultural equipment. We also offer instant discounts on qualified lighting, food service and HVAC equipment through local distributors with no application and no wait. Customers can also receive incentives for qualifying solar and combined heat and power projects.

**GET STARTED**

 844-323-6399

 [energysavepa-business.com](http://energysavepa-business.com)

The costs of energy efficiency programs are recovered through customer rates in accordance with PA Act 129 of 2008. For a complete list of commercial, industrial, residential, and low-income energy efficiency programs, please visit [energysavePA.com](http://energysavePA.com).

By participating in these 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 and peak demand reduction measure for which incentives were provided by the Company. Your utility will aggregate these energy efficiency demand reduction attributes into the PJM capacity market with proceeds being used to offset the program costs.

FirstEnergy's Pennsylvania utilities, their parents, subsidiaries, employees, affiliates, and agents assume no responsibility for the performance of the equipment or equipment warranty, the quality of the work, labor and/or materials supplied, and/or the acts or omissions of any contractor.