

MAKE YOUR HOME MORE COMFORTABLE FOR YEARS TO COME

Take Advantage of the Home Performance with ENERGY STAR® Program

Comprehensive Home Energy Assessment

Eligibility Requirements	Cost*
Must be completed by a Participating Contractor; energy efficiency home upgrades must be completed within 12 months to be eligible for rebates.	Typically valued at \$400, for only \$100—a savings of 75%†

Energy-Efficient Products

The following energy-saving items are available for selection and will be installed by your Participating Contractor during your Home Energy Assessment. These products are offered through Delmarva Power's Home Performance with ENERGY STAR Program at no additional cost to eligible customers.

Product	Existing Condition Requirements	Minimum Efficiency for Measure	Maximum Installed
LED Bulbs	High-use incandescent bulbs (4+ hours use/day)	ENERGY STAR labeled	14 bulbs
Water Heater Pipe Insulation	No heat trap	Minimum ¾ inch thickness, hot and cold water pipes, vertical pipes, and horizontal for 6 feet from water heater	Multiple systems eligible
Efficient-Flow Showerheads	Existing showerhead is 2.5 gallons per minute (gpm) or greater	1.8 gpm or less	Up to 2 showerheads
ShowerStart™ Showerhead Adapters	None	Evolve ShowerStart thermostatic shut-off valve	Up to 2 ShowerStart adapters
Faucet Aerators	Existing faucet is 2.5 gpm or greater	1.5 gpm or less	Up to 4 aerators
Smart Power Strips	None or standard power strip	TrickleStar advanced power strip	Up to 1 strip

Energy Efficiency Home Upgrade Rebates

Your rebate amount is based on estimated electric and gas savings of eligible upgrades. Estimated savings are determined as modeled by your Participating Contractor using Beacon HEA modeling software.

Eligible Home Upgrade	Required Installation Levels	Program Rebates*
Air Sealing [†]	Minimum 10% air leakage reduction	Rebate based on modeled energy savings from your Home Energy Assessment up to a maximum of \$7,500 or 75% of job cost; average project rebate is \$2,500
Attic Insulation	Ending R-value of R-49 or as space allows	
Attic Insulation (Slope)	R-value of R-30 or as space allows	
Attic Gable Walls	Ending R-value of R-13 or as space allows	
Kneewalls	Ending R-value of R-13 or as space allows	
Exterior Walls	Framing cavity filled with insulation; add R-5 insulated sheathing if siding is to be replaced	
Floor Insulation	Ending R-value of R-25 or as space allows	
Foundation Wall Insulation	≥ R-11 or as space allows; applied starting at top of wall and extended to at least frost line or further	
Rim Joist Insulation	≥ R-19 or as space allows	
Windows and Doors	ENERGY STAR rated	
Smart Thermostats	ENERGY STAR certified	\$100 rebate on up to 2 qualifying smart thermostats professionally installed by Participating Contractor
Duct Sealing Only	Duct sealing to be completed on both the supply and return side via program-approved sealing method	Rebates starting at \$500 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Duct Sealing Included with Attic Air Sealing and Insulation	Duct sealing to be completed on both the supply and return side via program-approved sealing method	Rebates starting at \$750 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates

Water Heater Replacement

Water Heater Type	Efficiency Level	Rebate
Hybrid Water Heater	ENERGY STAR certified	Rebate based on estimated electricity savings up to 75% of total project cost; eligible only when replacing an existing electric water heater

HVAC Equipment Upgrade Rebates

Your rebate amount is based on estimated electric and gas savings of eligible measures. Estimated savings are determined as modeled by your Participating Contractor using Beacon HEA modeling software.

HVAC Equipment Type	Efficiency Level	Program Rebates*
Central Air Conditioner Tier 1	≥ 16 SEER and ≥ 12.5 EER	Rebates starting at \$300 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Central Air Conditioner Tier 2	≥ 18 SEER and ≥ 12.5 EER	Rebates starting at \$500 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Air Source Heat Pump Tier 1	≥ 16 SEER and ≥ 12.5 EER and ≥ 9.0 HSPF	Rebates starting at \$400 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Air Source Heat Pump Tier 2	≥ 18 SEER and ≥ 12.5 EER and ≥ 9.5 HSPF	Rebates starting at \$650 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Geothermal Heat Pump (Ground Source, Closed Loop)	≥ 17.1 EER and ≥ 3.6 COP	Rebates starting at \$1,500 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Ductless Mini-Split Heat Pump	≥ 18 SEER and ≥ 12.5 EER and ≥ 9.0 HSPF	Rebates starting at \$250 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates
Ductless Multi-Zone Heat Pump	≥ 15.5 SEER and ≥ 12.5 EER and ≥ 8.6 HSPF	Rebates starting at \$400 up to project cap of \$7,500 or 75% of the project cost, as determined by performance-based rebates

*All HVAC equipment incentives obtained through the Home Performance with ENERGY STAR Program require a Home Energy Assessment and rebate reservation filed by your Participating Contractor. The completed scope of work must include attic insulation (R-49) and attic air sealing, or must be deemed unnecessary by an approved Participating Contractor. If you apply for rebates on heating and cooling equipment under the Home Performance with ENERGY STAR Program, you cannot apply for rebates on the same equipment under the Heating and Cooling Equipment Rebate Program.

†Each customer is eligible for one program-discounted Home Energy Assessment per unique street address.

‡All air sealing must be completed in compliance with the ANSI/BPI-1100-T-2014/1200-S-2015 and BPI Building Envelope Professional Standards, prioritized to reduce stack effect and inhibit moisture migration into attics or other interstitial spaces. Air sealing must be completed prior to installing insulation. Projects may also be subject to mechanical ventilation installation in compliance with ASHRAE 62.2-2013 Standards in order to ensure acceptable indoor air quality is achieved.

Note: All water heater incentives obtained through the Home Performance with ENERGY STAR Program require a Home Energy Assessment and rebate reservation filed by your Participating Contractor. If you are applying for rebates through the Home Performance with ENERGY STAR Program, you cannot apply for rebates on the same equipment under the Appliance Rebate Program.



Offer valid for Delmarva Power residential customers in Maryland only. 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 delmarva.com/SaveEnergy.

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