

Take control of your energy costs, at no cost.



Rebates of up to \$1,250 are waiting.

Starting with a home energy assessment, Dominion Energy Ohio's Home Performance with ENERGY STAR® Program will reduce your home's energy costs, while also increasing its comfort and long-term value. During the assessment, your entire home will be evaluated to determine how it uses (and wastes) energy. You'll also receive high-efficiency products and recommendations on upgrades to save even more on your energy costs.

Call **877.287.3416** to schedule your home energy assessment, or visit **deohpwes.com** for details and eligibility requirements.

During your appointment, you will receive:

- An evaluation that takes into consideration all parts of your home, including the heating system, insulation levels, water heater and even your windows and doors.
- Rebates as determined by your Home Energy Auditor.
- Suggestions for potential savings on energy bills.

Plus – FREE energy-saving products (a \$100 value):

- High-efficiency showerheads
- Kitchen and bathroom faucet aerators
- Carbon monoxide detector
- Water heater pipe wrap



The Dominion Energy Ohio Home Performance with ENERGY STAR Program is offered on a first-come, first-served basis and is available until annual funding is expended or the Program is discontinued by the Public Utilities Commission of Ohio. The Program is funded by Ohio utility customers and is administered by CLEARresult, on behalf of Dominion Energy Ohio.

Program administered by

CLEARresult®

Rebate Qualifications for Contractor-Installed Measures

- Must complete a comprehensive home energy assessment by one of CLEARResult’s energy auditors.
- Improvements must be recommended as a result of the home energy assessment.
- Participating contractor must install the measure.
- Improvements must meet the Program’s minimum requirements for the measure.
- The total combined rebate amount must be at least \$75, but no more than the \$1,250 maximum.
- Rebate Application must be received by CLEARResult within one (1) year from the date of the home energy assessment, and no more than ninety (90) days from the date of completion of work.

Heating Systems	Rebate Amount	Minimum Requirements / Additional Information
Natural gas furnace 96%+ AFUE	\$400	<ul style="list-style-type: none"> • Maximum two per house
Natural gas boiler 90%+ AFUE	\$200	<ul style="list-style-type: none"> • Maximum two per house
Duct sealing	\$200	<ul style="list-style-type: none"> • UL 181B Mastic or other permanent sealant; use of duct tape disallowed • Must have natural gas furnace • Cannot exceed the cost of the measure
Water Heater and Water Saving Measures	Rebate Amount	Minimum Requirements / Additional Information
Natural gas storage water heater	\$75	<ul style="list-style-type: none"> • Maximum two per house • Energy Factor \geq 0.67 • 40 gallons or greater
Building Shell	Rebate Amount	Minimum Requirements / Additional Information
Attic or ceiling insulation	\$.30 per ft ²	<ul style="list-style-type: none"> • Up to R-44 and at least 8” per square feet; or dense-packed if enclosed • Must heat with natural gas • Maximum rebate amount is \$450
Wall insulation	\$.30 per ft ²	<ul style="list-style-type: none"> • Must be dense-packed if enclosed • Rim joists to R-13 • Crawlspace to R-13 • Must heat with natural gas • Attic knee wall requires minimum R-13 with attic side sheathing • Maximum rebate amount is \$450
Floor insulation	\$.30 per ft ²	<ul style="list-style-type: none"> • R-25 or greater floor insulation outside of building envelope • Must heat with natural gas • Maximum rebate amount is \$450
Duct insulation	\$.30 per ft ²	<ul style="list-style-type: none"> • R-8 or greater outside the building envelope • R-6 or greater inside the building envelope • Must heat with natural gas • Maximum rebate amount is \$450
Pull-down stair insulation	\$30	<ul style="list-style-type: none"> • R-13 or greater • Fully air sealed • Air impermeable insulation • Maximum two per house • Must heat with natural gas
Air sealing	\$200	<ul style="list-style-type: none"> • Blower door guided air sealing is strongly recommended • Permanent sealant must be used; temporary materials such as rope caulk and plastic window coverings do not qualify for rebates • Must heat with natural gas • Cannot exceed the cost of the measure
Replacement windows	\$20 per window	<ul style="list-style-type: none"> • ENERGY STAR rated for region • Must heat with natural gas • Maximum of 25 windows
Exterior doors	\$75 per door	<ul style="list-style-type: none"> • R-4.4 or greater • Must heat with natural gas