



On Site Performance Testing, LLC
4628 143rd Street
Chippewa Falls, WI 54729
Office: 715.579.4788
Email: osptllc@gmail.com
Web: www.onsiteperformancetesting.com

Home Performance with ENERGY STAR • Focus On Energy New Homes Program • Green Built Home Verifier • BPI Certified Professional

2022 incentives for heating and cooling equipment

Effective January 1, 2022. Incentives are subject to change.

Heating and Cooling Equipment	Tier 1	Tier 2
	Incentive	Incentive
95% AFUE Single- or Multi-Stage Natural Gas Furnace with ECM	\$50	\$350
96% AFUE Single- or Multi-Stage Natural Gas Furnace with ECM	\$100	\$450
97%+ AFUE Multi-Stage Natural Gas Furnace with ECM	\$150	\$550
Air Source Heat Pump 16+ SEER, 8.4+ HSPF (propane, oil or electric furnace only; cannot be a mini-split or ductless system)	\$300	\$300
ECM Replacement (must replace existing PSC Motor)	\$25	\$25
95%+ AFUE Natural Gas Home Heating Boiler	\$400	\$550
Indirect Water Heater installed at the same time as a qualifying boiler	\$100	\$150
95%+ AFUE Natural Gas Combination Boiler	\$500	\$675
Smart Thermostat installed by a qualified HVAC contractor. For use with natural gas furnace, natural gas boiler or air source heat pump only.	\$50	\$50
Single Package Vertical Unit, ≥ 90%+ Thermal Efficiency, NG, ≥ 10.0 EER Cooling	\$150	\$150
Single Package Vertical Unit, ≥ 90%+ Thermal Efficiency, NG	\$100	\$100
Packaged Terminal Heat Pump < 8,000 BTUh, ≥ 10.7 EER and ≥ 3.1 COP	\$100	\$100
Packaged Terminal Heat Pump 8,000–9,999 BTUh, ≥ 10.4 EER and ≥ 3.0 COP	\$100	\$100
Packaged Terminal Heat Pump 10,000–12,999 BTUh, ≥ 9.9 EER and ≥ 2.9 COP	\$100	\$100
Packaged Terminal Heat Pump ≥ 13,000 BTUh, ≥ 9.3 EER and ≥ 2.9 COP	\$100	\$100
Certified Geothermal or Ground Source Heat Pump	\$750	\$750

Note: Work with your Trade Ally contractor to ensure the equipment you install qualifies for Focus on Energy incentives. Qualified equipment lists and complete eligibility requirements are available at focusonenergy.com/heatingandcooling. Trade Ally contractors are independent contractors who you will contract directly with. Focus on Energy does not warranty or guarantee the delivery of services of your chosen Trade Ally contractor.

Incentives for air sealing and insulation

Effective April 1, 2021. Incentives are subject to change.

For ultimate home comfort and savings, consider air sealing and insulation improvements or even an energy assessment. You'll receive generous financial incentives when you move forward with your improvements.

Single Family Home Insulation and Air Sealing	Tier 1 Incentive	Tier 2 Incentive	Insulation and Air Sealing Multifamily Home (4+Units)	Incentive
ENERGY STAR® Qualified Air Sealing	\$450	\$750	Air Sealing and Attic Insulation, Existing < R-11	\$0.70 per sq. ft. of attic space
Attic Insulation	\$350	\$450	Air Sealing and Attic Insulation, Existing R-12 to R-19	\$0.40 per sq. ft. of attic space
Foundation Insulation	\$100	\$150	Air Sealing and Attic Insulation, Existing R-20 to R-38	\$0.25 per sq. ft. of attic space
Wall Insulation	\$300	\$300	Exterior Wall Insulation, Existing < R5	\$0.80 per sq. ft. of wall area improved
Duct Sealing & Insulation	\$50	\$50		

Do you qualify for Tier 2 incentives?

You may be eligible for the larger Tier 2 incentives if your household income falls below the upper limits outlined below.

Household Size	Annual Income Upper Limit
1	\$41,471
2	\$54,231
3	\$66,991
4	\$79,751
5	\$92,511

Follow these steps to become pre-approved for Tier 2 incentives:

- 1 Download the Income Eligibility Application at focusonenergy.com/residentialapps or call **855.339.8866**.
- 2 Collect required documentation and submit your application.
- 3 Receive approval notification and move forward with your projects.

Home Performance with ENERGY STAR provides...

- On-Site Performance Testing, LLC
- Home Energy Audits

First, a discussion.

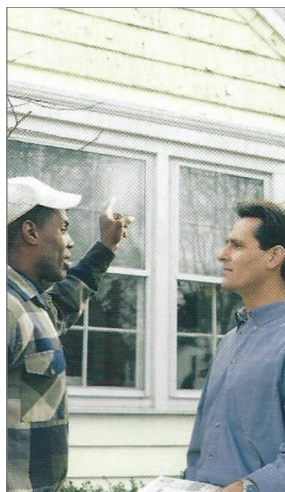
A Home Performance with ENERGY STAR evaluation starts with a personal consultation.

- Meet with your consultant partnering with Home Performance to provide information about the house and its operation
- Discuss, any areas of concern you have. The consultant will focus the evaluation on solving the problems
- Describe daily activities and planned home improvements.



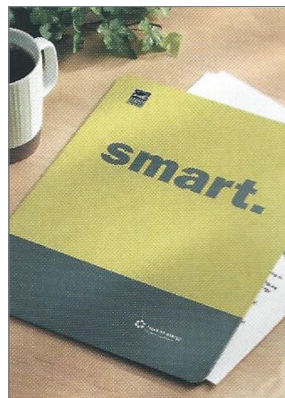
Next, inspect.

Your consultant will identify opportunities to maximize comfort and safety while minimizing utility bills. The evaluation of your home begins with a number of tests to solve problems such as drafts, energy inefficiencies or safety concerns. The Consultant will inspect the home's exterior to evaluate the foundation, siding, windows, doors, roof, gutters and more; then look around inside for indications of moisture problems. Also examine the mechanical systems for proper function - your furnace, water heater, bathroom fans. After each step, recommendations for solutions will be provided.



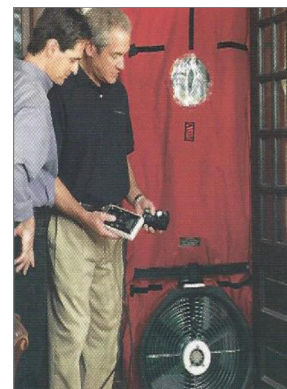
Finally, report.

You will receive a report that includes customized, detailed information such as fact sheets, photos, infrared pictures and research information. It will propose solutions to any existing problems, and suggestions for preventing further problems from occurring.



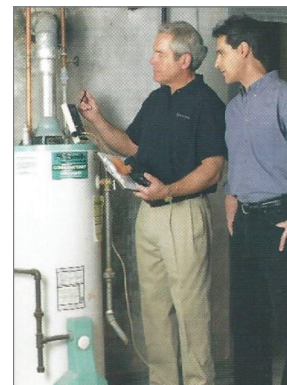
Blower door test.

Blower door test to measure how tight your home is and find the leaky areas.



Combustion safety test.

Combustion safety test to ensure that your furnace or water heater is properly drafting and not producing carbon monoxide.



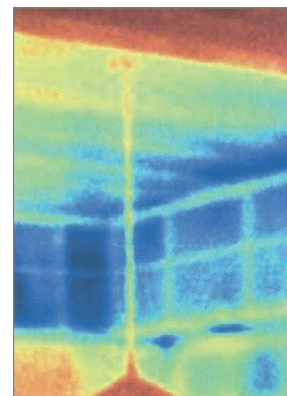
Exhaust ventilation test.

Exhaust ventilation test to ensure the system has the capacity to get rid of excess moisture.



Infrared camera scan.

Infrared camera scan to locate missing insulation behind walls.



Post improvement performance evaluation.

After work is completed to address recommendations, the consultant will return to re-test the house, and verify that the insulation, ventilation and air sealing work are complete and effective.

