Peace of mind.

An ENERGY STAR® home meets strict requirements set by the EPA, including tried-and-true best building practices. ENERGY STAR homes require more inspections and testing by certified professionals so you can rest assured your home is built better.

Enduring quality.

Save money with high-efficiency heating and cooling and a thermal enclosure system with air sealing, quality-installed insulation, and high-performance windows. Energy efficient lighting and appliances save you even more. And your investment is protected with a comprehensive water management system to help avoid moisture damage.

Wall-to-wall comfort.

Relax in controlled humidity and a reduced noise environment with a constant supply of fresh, filtered air, reducing indoor pollutants and allergens. In every season, you'll get consistent temperatures and diminished drafts throughout the entire home.

Proven value.

Your ENERGY STAR home is a better investment for today and tomorrow. Use 15-30 percent less energy than typical new homes; even more when compared to most resale homes – and your home retains a better resale value if it comes time to sell.







All ENERGY STAR® homes follow strict guidelines; verified by a third party certified Home Energy Rater. The rater works closely with the builder throughout the construction process to help determine the needed energy saving equipment and construction techniques. On-site diagnostic testing and inspections will be performed to document the home is eligible to earn the ENERGY STAR certified label.

FOR MORE INFORMATION CONTACT YOUR LOCAL UTILITY

Eversource

michael.loughlin@eversource.com

Liberty

energystarhomes@horizon-res.com

New Hampshire Electric Cooperative

campbellk@NHEC.com

Unitil

stephenson@unitil.com

To apply online visit:

www.nhsaves.com/energy-star-homesprogram-application 2024

NEW HOMES PROGRAM





Powered by: —





Liberty**







The NHSaves ENERGY STAR® Homes Program encourages New Hampshire residents to participate in energy efficient practices in new home construction projects with rebates to help offset the costs.

What ENERGY STAR program is right for you?

Choose from one of three new construction programs that will help your home reach its full potential for savings and energy efficiency.

- ENERGY STAR 3.1 (homes built to exceed 2012 International Energy Conservation Code)
- Drive to ENERGY STAR Code Plus Initiative (exceeds current code, but does not meet ENERGY STAR certification)
- Net Zero Challenge (certification as an ENERGY STAR 3.1 Home is a prerequisite)

GET STARTED TODAY

Visit our website: www.NHSaves.com/newhome

ENERGY STAR REBATES UP TO \$4,000

ENERGY STAR 3.1

Build an ENERGY STAR certified new home that helps reduce energy costs and offers quality, comfort and increased value. Your home will use 15-30 percent less energy than typical new homes.

Single Family

- \$4,000 maximum rebate
- \$1,500 for meeting HERS target index
- \$100 for each point below HERS target index

Multifamily

- \$1,000 maximum rebate
- \$500 for meeting HERS target index
- \$50 for each point below HERS target index

Single Family and Multifamily

- \$25 for each ENERGY STAR refrigerator, clothes washer, and clothes dryer
- NHSaves pays for HERS rating and all testing (\$1,500 value above maximum rebate)



Drive to ENERGY STAR

Take steps toward ENERGY STAR certification by participating in the Drive to ENERGY STAR program.

Single Family

- \$1,000 maximum rebate
- \$500 for meeting HERS target index
- \$50 for each point below HERS target index

Multifamily

- \$500 maximum rebate
- \$250 for meeting HERS target index
- \$50 for each point below HERS target index

Single Family and Multifamily

- \$25 for each ENERGY STAR refrigerator, clothes washer, and clothes dryer
- NHSaves pays for HERS rating and all testing (\$1,500 value above maximum rebate)

Net Zero Challenge

This design-and-build competition awards contractors for building energy-efficient, net-zero-energy homes. Homes entered in the Drive to Net Zero Home Competition are also part of the ENERGY STAR 3.1 Homes program.

Prizes are awarded to the top three entries: \$5,000 for first place, \$2,000 for second and \$1,000 for third.