



New Hampshire ENERGY STAR Homes Program



PROGRAM ENROLLMENT FORM

Please indicate which most accurately describes your role in this project. I am the:

- Owner** --> my builder / general contractor is listed below acting as my own GC
- Builder** --> building for client building home on spec
- Developer** or **Other:** _____

BUILDER INFORMATION - must be ENERGY STAR® Certified builder partner

Company Name:		Contact Name:	
Street Address:		City:	State: Zip:
Telephone Number:	Email:	Fed Tax ID:	

HOMEOWNER INFORMATION (if known)

Check if homeowner contact info is same as Builder above.

Name:			
Mailing Street Address:		City:	State: Zip:
Telephone Number:	Email:		

ENERGY STAR credentialed HVAC Contractor (if project utilizes ductwork for heating or cooling)

Company Name:		Contact Name:	
Street Address:		City:	State: Zip:
Telephone Number:	Email:		

PROJECT INFORMATION

Development / Subdivision Name & Town (if applicable): _____

Project / Site Manager: (name) _____ phone: _____

Site Manager Email: _____

Property Address: _____ Utility Account #: _____

The property enrolled is a (check one): new complete gut-rehab of existing

single family home modular home duplex / triplex / quad multi-family (5+ units) # of units: _____ stories: _____

Est. ft² of conditioned living area: _____ Home Energy Rater (if known): _____

Construction start date: _____ Estimated Completion Date: _____

INCENTIVE RECIPIENT INFORMATION

Generally, the incentive goes to the "decision maker" for the project, the person making the decision to and paying to build to a higher performance standard. Builder Homeowner

Name the incentive check will be payable to: _____

Signature of account holder of record if the incentive will be sent to another party: _____

Program Funding

Funding for this program is limited and may be subject to change. Projects will be accepted on a first come, first serve basis. By signing you are stating that you understand the ENERGY STAR for Homes Version 3 Guidelines and understand these rules as they apply to your project potentially qualifying for an incentive. A signed copy of this application must be received before the start of construction. Complete Version 3 Program Requirements can be found at http://www.energystar.gov/index.cfm?c=bldrs_lenders_raters.nh_v3_guidelines

Applicant Signature: _____ Date: _____

Print Name: _____

*** Any incentive offer associated with this application is good through the end of 2016. ***

ENERGY STAR Homes Building Information

Please fill as much of the following information and submit with a copy of building plans.

Section I: Insulation Specifications

Insulation Location	Insulation R-Value	Insulation Type
Flat ceiling (w/attic above)		
Sloped/cathedral ceiling		
Exterior frame walls		
Rim/Band Joist		
Floor over unconditioned cellar		
Floor over garage		
Cantilevered floor		
Foundation walls		
Basement frame/walkout walls		
Under-slab insulation		
Slab perimeter insulation		

Section II: Window Specifications

Windows
Manufacturer: _____
NFRC Whole Unit U-Value: _____
NFRC SHGC*: _____
* National Fenestration Rating Council Solar Heat Gain Coefficient

Section III: Mechanical Specifications

Heating Equipment	Fuel: _____	Type: _____
	Manufacturer: _____	Model number: _____
	Size (Btu or tons) _____	AFUE /COP rating: _____

Water Heating Equipment	Fuel: _____	Type: _____
	Manufacturer: _____	Model number: _____
	Size (gallons) _____	Energy Factor: _____

Cooling Equipment	Manufacturer: _____	Model number: _____
	Size (gallons) _____	Energy Factor: _____

New Hampshire ENERGY STAR Sponsoring Utilities

Return completed form to Sponsoring Utility

Eversource	Electric <input type="checkbox"/>	Mike Loughlin	PO Box 330 Manchester, NH 03105-0330	603-634-2022 Eversource.com	michael.loughlin@eversource.com
Liberty Utilities	Electric <input type="checkbox"/> Gas <input type="checkbox"/>	Matt Minghella	15 Buttrick Road Londonderry, NH 03053	603-216-3696 Libertyutilities.com	matthew.minghella@libertyutilities.com
NHEC	Electric <input type="checkbox"/>	Chris Johnson	579 Tenney Mountain Hwy Plymouth, NH 03264	603-536-8672 NHEC.com	Johnsonc@nhec.com
Unitil	Electric <input type="checkbox"/> Gas <input type="checkbox"/>	Ben Stephenson	1 McGuire Street Concord, NH 03301	603-513-7436 Unitil.com	Stephenson@unitil.com

Utility Approval: _____

Date: _____

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2016 ENERGY STAR Incentives

CERTIFICATION FEES	Your Utility sponsor directly pays the ENERGY STAR contractor for all technical services and project support needed to guide your project through the program.		Up to \$1300 per home
ENERGY STAR PRODUCTS	ENERGY STAR Lighting <ul style="list-style-type: none"> • 18 Maximum free LED's installed • \$25 for each ENERGY STAR light fixture 	ENERGY STAR Appliance <ul style="list-style-type: none"> • \$25 for each qualified ENERGY STAR refrigerator, and clothes washer 	Efficient Gas HVAC <ul style="list-style-type: none"> • Assistance w/ GasNetworks program to earn rebates for gas HVAC equipment
Building Performance	Home must meet or exceed HERS Index Target (SAF Adjusted)	Single Family <ul style="list-style-type: none"> • \$1000 for meeting the HERS target index • \$100 for each point below 	Multifamily >5 Units <ul style="list-style-type: none"> • \$500 for meeting the HERS target index • \$50 for each point below
Maximum Incentives	Rebates subject to change	\$4000 per single home plus certification fees	\$1000 per unit plus certification fees

Eligibility Requirements

- > An approved ENERGY STAR enrollment form must be submitted to sponsoring utility
 - > Utility service must be provided by one of the utility sponsors. (Eversource, Liberty, NHEC, Unil)
 - > Builder must complete a free online ENERGY STAR Orientation Training and be registered as an ENERGY STAR Builder Partner
 - > HVAC contractor must be an EPA-recognized credentialed HVAC contractor
 - > Builder/homeowner agrees to coordinate inspections with assigned Home Energy Rater (HERs)
 - > Builder/homeowner agrees to update program application with any changes to the project or construction schedule
 - > Homes must meet ENERGY STAR program standards to qualify for label and financial incentives
 - > Homes must be separately electrically metered, new residential construction or complete building rehab as defined by ENERGY STAR. Gas homes may be multi-metered if they are 3 stories or less.
 - > Homes can be single-family, multi-family or townhouse style construction three stories or less in height, or four stories where each residential unit has its own heating, cooling and hot water systems, separate from other units. Homes may be five stories if they are located on top of commercial spaces so long as the entire structure is five stories or less, each unit has its own heating, cooling, and hot water systems, separate from other units.
 - > Construction of the home must be "complete" by December 31, 2016 to receive listed financial incentives. For homes completed after December 31, 2016 applicants will be required to sign an updated agreement. The availability of future phase program rebates and services are subject to regulatory funding and program approvals.
- *Complete - Dwelling is in move-in condition, all mechanical equipment operating, HERS testing completed, required completed builder and HVAC documentation submitted to HERS rater.

Additional Incentives

Natural Gas High Efficiency Heating & Water Heating Equipment Rebates

- > Natural Gas heated homes may take advantage of further rebates offered by your local natural gas utility. The following rebates are available through the utilities GasNetworks program. Homebuilders interested in these rebates must submit a NH Residential GasNetworks Rebate form. Visit www.NHSaves.com for high efficiency natural gas equipment rebate form.

Renewable Energy Rebates

- > Residential projects utilizing renewable energy may take advantage of further rebates offered by the NH Public Utilities Commission and New Hampshire Electric Cooperative. Homeowners interested in these rebates should visit the respected websites.

Federal Tax Credits for Consumer Energy Efficiency

- > Residential projects utilizing geothermal heat pumps, small wind turbines and solar energy systems may qualify for federal tax credits. For further information, please visit www.energystar.gov