



PROGRAM ENROLLMENT FORM

Please indicate which program you are applying for:

- ☐ Net Zero Challenge (ENERGY STAR 3.1 is a prerequisite)
- □ ENERGY STAR 3.1 (Home built to exceed 2012 International Energy Conservation Code)
- □ Drive to ENERGY STAR code plus initiative (Exceeds current code does not meet ENERGY STAR certification)

BUILDER INFOR	MATION—must be	e ENERG	/ STAR® Certifie	d builder p	artner	
Company Name:		Cor	ntact Name:			
Street Address:						
Telephone Number:						
	HOMEOWNER IN	NFORMAT	ION (if known)			
☐ Check if homeowner contact info is sa	ıme as Builder abov	e.				
Name:						
Mailing Street Address:		City		State: _	Zip	:
Telephone Number:		Ema	il:			
ENERGY STAR CREDENTIALE	D HVAC CONTRA	CTOR (if	project utilizes d	uctwork fo	r heating o	r cooling)
Company Name:		Con	tact Name:			
Street Address:		City	:	State: _	Zip	:
Telephone Number:		Ema	iil:			
	PROJEC	T INFOR	MATION			
Development / Subdivision Name & Town ((if applicable):					
Project / Site Manager: (name)		Pho	ne:			
Site Manager Email:		Utili	y Account #:			
Property Address:						
The property enrolled is a (check one): ☐ single family home ☐ duplex / triplex			b of existing nits) # of units:	_ stories:	_	
Est. ft² of conditioned living area:		Hon	ne Energy Rater (if k	(nown):		
Construction start date:	onstruction start date: Estimated Completion Date:					
	INCENTIVE RE	CIPIENT I	NFORMATION			
Generally, the incentive goes to the "decisi the person deciding to, and paying for the			ndard.		☐ Builder	☐ Homeowner
Name the incentive check will be payable t	0:					
Signature of account holder of record if the	e incentive will be sen	t to anothe	r party:			
	PROG	RAM FUN	IDING			
Funding for this program is limited and may be subject to STAR for Homes Version 3.1 Guidelines and understand application before the start of construction. Funding is concerned with program requirements. This agreement is content to the start of construction of the start of construction.	these rules as they apply to ontingent upon utility approve	your project, pal. The program	ootentially qualifying for an covers third-party Energy	incentive. The ut Rating fees upon	ility must receive successful comp	a signed copy of this pletion and full compli-
Applicant Signature	1	Date	Utility Approval:			Date
Print Name ***Any ii	ncentive offer associated with	this application	is good through the end of 2	2022. ***		











ENERGY STAR® HOMES BUILDING INFORMATION

Please fill as much of the following information as known and submit with a copy of building plans. If information is not known please leave blank.

SECTION I: INSULATION SPECIFICATIONS				
INSULATION LOCATION	INSULATION R-VALUE	INSULATION TYPE		
Insulation Type				
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: WIND	OW 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	Manufacturer	Size (Btu or tons)	Туре	Model number	AFUE /COP rating	
	WATER HEATING EQUIPMENT					
Fuel	Manufacturer	Size (Btu or tons)	Туре	Model number	AFUE /COP rating	
	COOLING EQUIPMENT					
Manufacturer Model number		Size (Btu	ı or tons)			

	2022 INCENT	IVE STRUCTURE	Ē		
Single and Multifamily Units	ENERGY	STAR 3.1	Drive Toward ENERGY STAR		
	Single Family	Multi Family	Single Family	Multi Family	
Base HERS Rebate	\$1,000.00	\$250.00	\$250.00	\$100	
HERS Point Incentive	\$50/point	\$25/point	\$25/point	\$25/point	
ENERGY STAR Refrigerators	\$25.00	\$25.00	\$25.00	\$25.00	
ENERGY STAR Clothes Washers	\$25.00	\$25.00	\$25.00	\$25.00	
ENERGY STAR Clothes Dryers	\$25.00	\$25.00	\$25.00	\$25.00	
Maximum Rebate	\$4,000.00	\$500.00	\$500.00	\$250.00	
HERS Rating and All Testing	Free (\$1500 value)	Free (\$1500 value)	Free (\$1500 value)	Free (\$1500 valu	
Complete ENERGY STAR Program Requirements can be found at: https://www.energystar.gov/index.cfm?c=bldrs_lenders_raters.nh_v3_1					

^{***}Any incentive offer associated with this application is good through the end of 2022. ***









NEW HAMPSHIRE ENERGY STAR® SPONSORING UTILITIES					
	EVERSOURCE				
Electric 🗖	Mike Loughlin	PO Box 330 Manchester, NH 03105-0330	603-634-2022 Eversource.com	michael.loughlin@eversource.com	
	LIBERTY				
Electric 🗖 Gas 🗖	Matt Minghella	15 Buttrick Road Londonderry, NH 03053	603-216-3696 Libertyutilities.com	matthew.minghella@libertyutilties.com	
	NEW HAMPSHIRE ELECTRIC COOPERATIVE				
Electric 🗖	Kurt Campbell	579 Tenney Mountain Hwy Plymouth, NH 03264	603-536-8672 NHEC.com	campbellk@nhec.com	
UNITIL					
Electric □ Gas □	Ben Stephenson	1 McGuire Street Concord, NH 03301	603-513-7436 Unitil.com	Stephenson@unitil.com	

PROGRAM DESCRIPTIONS				
NET ZERO CHALLENGE	Homes entering this challenge must meet the ENERGY STAR Homes 3.1 certification requirements and have a renewable energy system installed, such as solar photovoltaics, a small wind turbine or a micro-hydro turbine. Participates compete for a cash incentive to design and build super high-efficiency, zero-net-energy homes.			
ENERGY STAR 3.1	Designed for homes being built to exceed 2012 IECC. Efficiency targets are increased - key changes include lower infiltration values, better windows & doors, more efficient HVAC equipment including the air handler and ducts in conditioned space, and more efficient lighting. These more efficient features are used to determine the ENERGY STAR HERS index target. Complete ENERGY STAR Program Requirements can be found at: https://www.energystar.gov/index.cfm?c=bldrs_lenders_raters.nh_v3_1			
Drive to ENERGY STAR (code plus initiative)	Initial entry point into efficient building practices for builders/homeowners that are building single family homes exceeding code but not meeting all the ENERGY STAR certification requirements. This is an introduction into a better understanding of the process, and the ENERGY STAR requirements for the builder and HVAC contractor.			

ELIGIBILITY REQUIREMENTS

- An approved ENERGY STAR enrollment form must be submitted and approved by sponsoring utility prior to construction.
- Utility service must be provided by one of the utility sponsors (Eversource, Liberty, NHEC, Unitil).
- Builder must complete a free online ENERGY STAR Orientation Training and register as an ENERGY STAR Builder Partner Version 3.1
- HVAC contractor must be an EPA-recognized credentialed HVAC contractor (Not applicable for Drive to ENERGY STAR code plus initiative).
- Builder/homeowner agrees to coordinate inspections with assigned Home Energy Rater (HERs).
- Homes must meet ENERGY STAR program requirements to qualify for label and financial incentives (Not applicable for Drive to ENERGY STAR).
- ENERGY STAR Version 3.1 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. Each dwelling must be individual electrically metered.
- · Construction to be complete* by December 31, 2022 to receive incentives. Homes completed after December 31, 2022 applicants will be required to sign an updated agreement. The availability of rebates and services are subject to regulatory funding and program approvals.

*Complete - Dwelling is in move-in condition, all mechanical equipment operating, HERS testing complete, required builder and HVAC documentation submitted to HERS rater.)







