



Use this form to receive the following Incentives & Certifications

- Balanced Ventilation
- Drain Water Heat Recovery
- EVT Home Certification 3.0 (requires HERS rating)

- HERS rating Incentive*
- All-Electric Incentive*
 *For certified homes only

Steps to getting your Incentives & Home Certification

- 1. Confirm eligibility and rebate amounts: see last page and efficiencyvermont.com/rebates
- 2. Purchase and install qualifying product(s).
- 3. Complete and sign the application.
- 4. Submit completed application with W9 (if applicable) and invoice(s) for Balanced Ventilation and Drain Water Heat Recovery Equipment including the quantity, size, type, manufacturer, model or part number, purchase date, and vendor as applicable.
- Submit completed application with W-9 (if applicable) and fill out Home Certification Checklist (see below). Include HERS rating documentation, and Invoice from Rating Company

 $\textbf{E-mail} \quad \textbf{rebatecoordinator@efficiencyvermont.com}$

Mail Efficiency Vermont c/o Rebate Coordinator

20 Winooski Falls Way, 5th floor

Winooski, VT 05404

Online rebates.efficiencyvermont.com

Fax 802-658-1643

Customer Information & Agreeme	nt	• • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
Contact Name/Title	Business Name (if applicabl	e)	
Installation/Project Address	City/Town	State	Zip
Email Address	aving offers and updates via email	Telephone #	
Electric Utility Company The equipment for which I am requesting a rebate is inst the right to conduct field inspections and may use my in of my knowledge, I meet the eligibility requirements liste efficiency/ermont.com/terms.	nformation submitted in this form to do	t Efficiency Vermont (or the so. I certify that all my info	rmation is correct to the best
Signature		Date	
Rebate Payee Information		• • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
Rebate check payable to (name must match W9 A W9 is required if rebate is being paid to a business. Have you submitted one since January 1, 2019? Yes (you do not need to attach another copy))): Check if the installation/proje	ect address is a VGS custor	mer
□ No (attach a W9, available at irs.gov)	Contact Name/Title		
For internal use Project:	Mailing Address		
	City/Town	State Zip)





Balanced Ventilation Incentive

- Equipment must be listed on Efficiency Vermont's Qualified Product List
- Available to Efficiency Vermont Residential Construction Professionals or Efficiency Vermont Certified Builders only (must be Efficiency Excellence Network Residential New Construction members)
- Home certification not required
- Please attach Invoice to your submission
- Please attach photos to your submission

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	Incentive Amount	Equipment Efficiency (SRE: Sensible Recovery Efficency)
Tier 1	\$350	SRE>= 70% (HRV & ERV)
Tier 2	\$700	SRE>= 80% (HRV & ERV)

Installed Equipment	Details	• • • • • • • • • • • • • • • • • • • •
Equipment brand	Model	Model #
Equipment serial #	SRE Rating	Incentive amount

Drain Water Heat Recovery Incentive

- Available to Efficiency Vermont Residential Construction Professionals or Efficiency Vermont Certified Builders only (must be Efficiency Excellence Network Residential New Construction members)
- Home certification *not* required
- Please attach Invoice to your submission
- Please attach photos to your submission

Incentive	• • • • • • • • • • • • • • • • • • • •			• • • • • • • • • • • • • • • • • • • •
• 50% of e	quipment cost up to \$	3400		
• Incentive	e amount is for equipm	nent only		
Installed E	quipment Detai	ils		• • • • • • • • • • • • • • • • • • • •
Equipment bra	nd	Model	Mod	del #
Calculatin	g Incentive Amo	ount		
Total equipm	ent cost $x = 0.5 = 1$	entive Amount (up to \$4	100)	
Total incentiv	ve amount:		_	

Home Certification Form

Available to Efficiency Excellence Network Members at the Efficieny Vermont Certified Builder level includes **Home Certification**, **HERS Rating Incentive**, and **All-Electric Bonus Incentive**

Documentaion Checklist

✓	Documents Required for Certification
	Specifications Checklist
	HERS Certificate
	Rater invoice (for incentive)

Home Certification Eligibility Requirements

- Available only to Efficiency Excellence Network (EEN) Residential New Construction Trade Ally Group members at the Efficiency Vermont Certified Builder level
- Complete the Efficiency Vermont Certified 3.0 Checklist below
- HERS Certificate Rating

Efficiency Vermont Certified 3.0 Checklist: Check each box if building specification meets

Building specification	Efficiency Vermont Certified 3.0 Requirement	
Appliances	Refrigerator, dishwasher, and clothes washer ENERGY STAR	
Insulation installation	Grade I	
Slab insulation	R-20 continuous	
Foundation wall insulation	R-20 continuous, or R-13 cavity plus R-10 continuous	
Floor insulation (exposed)	R-38 or R-30 R-30 cavity plus R-5 continuous	
Wall insulation & band joist	R-32 (minimum R-12 continuous)	
Ceiling insulation	R-60 attic; R-49 sloped/cathedral	
Windows	U-0.21	
Air leakage	≤ 1 ACH50	
Ventilation	Qualified balanced ventilation with whole-home distribution	
Lighting	100% ENERGY STAR certified bulbs/fixtures	
Heating & cooling equipment	ENERGY STAR certified	
Water heating	ENERGY STAR certified	
Bathroom water fixtures	All toilets, showerheads, & sink faucets meet WaterSense requirements	
Ductwork & distribution	Fully in conditioned space	
	Insulation installation Slab insulation Foundation wall insulation Floor insulation (exposed) Wall insulation & band joist Ceiling insulation Windows Air leakage Ventilation Lighting Heating & cooling equipment Water heating Bathroom water fixtures	



HERS Rating Incentive

Once a rating has been completed, the available incentive/rebate is **50% of invoiced cost of rating up to \$750**.

Available to Efficiency Excellence Network (EEN) New Residential Construction Trade Ally Group at the Efficiency Vermont Certified Builder level only.

Requirements
HERS Certificate (HERC)
Invoice from Rater showing full cost of inspections and rating
Calculating Incentive Amount
Total incentive amount:

All-Electric Bonus incentive

All-Electric Rebate Eligibility Requirements- projects that meet these requirements are eligible for an incentive of \$500.

Available only to Efficiency Excellence Network (EEN) members at the Efficiency Vermont Certified Builder level.

All-electric home incentive requirements

Homes meeting the standard for Efficiency Vermont Home Certification and that meet each of the following requirements qualify for a \$500 bonus

- All-electric appliances
- No gas connection or fuel storage tank
- · All-electric heating (heat pump), cooling, and domestic hot water equipment
- Heat pump equipment sized to meet building heating load at 5°F any resistance heating intended to supplement heating capacity at very low temperatures is disabled via controls above 5°F
- Other supplemental resistance heat only allowed where permitted by RBES
- Biomass is acceptable provided all-electric system can meet 100% of heating load at 5°F
- Electric Vehicle-Ready Level 2 outlet or charging station (240V, min. 40A) installed on site at parking location.
- For sites with good solar access, rough-in for future photovoltaic (PV) panels is encouraged but not required.
- Electric Vehicle Supply Equipment [EVSE i.e. an electrical panel that with enough circuits to support an electrified home (EVSE, CCHP install, etc.)] must be installed.
- If a charging station is not installed, dedicated service must be installed to the parking location and terminated in either a junction box or 240 plug (NEMA 6-50 or NEMA 14-50)

Additional incentive details	Vermont Gas Systems customers*	Washington Electric Cooperative customers*
Completion incentive	\$600	\$1,000
Drain water heat recovery system	\$300	N/A

^{*}Cannot be combined with VGS heating and water heating system rebates.

Builder signature
I certify that the above information is true to the best of my knowledge I agree with the <u>Terms & Conditions</u>
Builder signature Date
'Print name

Program eligibility & exclusions

Rebate cannot be combined with any other Efficiency Vermont offer (including point of purchase discounts) and is subject to change without notice. In the event a rebate is discontinued or changed, submissions will be honored at the higher amount if the qualifying product was purchased prior to the effective date of the change, with installations and rebate submission occurring within 30 calendar days of the change. All equipment must be new, installed in Vermont, and listed on the Qualifying Products List (or meet Efficiency Vermont qualifying criteria) at the time of purchase. Used, rebuilt, or refurbished equipment is not eligible.

Payment will not exceed the purchase price, and excludes all other costs including shipping, sales tax, or disposal/recycling expenses (installation costs of HVAC and refrigeration equipment, and installation and freight costs of agricultural equipment are eligible). Customer is responsible for any tax liability associated with rebate payment. Allow 60 calendar days for delivery of payment. Incomplete or missing information will delay processing. IBM, Global Foundries, Omya, and Vermont electric utility companies are not eligible.

