



Where does your project fit in?

- Efficiency Vermont Certified 3.0 is a builder-certified specification. Certification available to Efficiency Excellence Network Residential New Construction Trade Group members only
- An energy rating is required for certification- Rating incentive of 50% of service cost up to \$750 available.
- Upon project completion submit a builder checklist and Home Energy Rating Certificate here
- More details on complying with the standard <u>here</u>. View Terms and Conditions <u>here</u>

Check each box if building specification meets requirement

✓	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

Obtaining an RBES certificate is required to receive incentive

Other available Efficiency Vermont incentives

- Balanced ventilation: Equipment must be on the Qualified Product List \$350-\$700
- Drain water heat recovery: 50% of equipment cost up to \$400
- Energy Rating incentive: 50% of service cost up to \$750
- Efficient product rebates: Available on qualifying appliances and devices. Ask your Energy Consultant for details.
- All-Electric bonus: Efficiency Vermont Certified Homes (off-grid without generator included, Income-Eligible ZEM excluded) that meet requirements -\$500

