2025 Vermont Owner / Builder Disclosure Statement (Page 1 of 2)

This disclosure statement is for projects started on or after July 1, 2025. This home does not meet the technical requirements of the Vermont Residential Building Energy Standards (RBES) and is not required to do so.

For additions, alterations, renovations, or repairs, fill out only the applicable portions of certificate.

Points achieved: (Base requires up to 10pts/ Stretch up to 15pts; See Handbook Tables 6.2 and 6.3) VA result Max. UA Approved rater name:				e)	(Street, City, ZIP Coo	Property Address
Applicable Code		Act 250 Permit #	Act 250 (Y/N)	Construction FINISH Date	RT Date	Construction STA
Applicable Code			# Bedrooms	# Conditioned Sq. Ft.	# Stories	# Units
Project Description Single Family Renovation/Alteration Multi-family Addition* Tiny House *Existing home project description: Option 1: Package-Plus-Points BASE / STRETCH (circle one) Package: Std. / Log / Tiny Hse. (circle one) Package: Std. / Log / Tiny Hse. (circle one) Points required: Points achieved: Wax. UA Disprise Framework				Slab On Grade	☐ Basement ☐	Foundation Type:
Single Family Renovation/Alteration Multi-family Addition* Tiny House *Existing home project description: *Existing home project description: *Existing home project description: *Existing home project description: *Existing home project description: *Existing home project description: *Existing home project description: *Existing home project description: *Existing home project description: *Existing home project description: *Existing home project description: *Existing home project description: *Existing home project description: *Existing home project description: *Existing home project description: *Existing home project description: *Option 2: REScheck software (cannot be used for Stretch Code) *HERS Result (Overal HERS without Renew HERS software used. *UA result Max. UA Max.					• •	
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Compliance Method MUST select Option 1, Option 2, or Option 3 Option 1: Package-Plus-Points BASE / STRETCH (circle one) Package: Std. / Log / Tiny Hse. (circle one) Points required: Points achieved: (Base requires up to 10pts/ Stretch up to 15pts; See Handbook Tables 6.2 and 6.3) Reference RBES for full requirements of each point option Option 2: REScheck Software (cannot be used for Stretch Code) Passes UA result Max. UA Max. UA (Maximum HERS 60 Base, 59 Stretch up to 15pts; See Handbook Tables 6.2 and 6.3) (Maximum HERS 60 Base, 59 Stretch up to 15pts)		, i	, , , , , , , , , , , , , , , , , , , ,			
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I certify that the above information is correct and that the premises listed HAVE NOT been constructed in accordance with the Vermont Residential Building Standards	version	HERS software used, v	Passes UA result	Points required: Points achieved: (Base requires up to 10pts/ Stretch up to 15pts; See Handbook Tables 6.2 and 6.3) Reference RBES for full requirements of each	t Option 1,	MUST selec
(RBES) created under 30 V.S.A. § 51.		•			der 30 V.S.A. § 51.	(RBES) created un
Signature Date						-
Printed Name Phone						
For Owner/Builder projects, 30 V.S.A. § 51 requires sellers to provide this statement to prospective buyers, prior to entering into a binding purchase and sale agreement, which itemizes how home does not comply with Vermont RBES. Seller must send copies within 30 days following the sale of the property, to 1) the Dept. of Public Service, 112 State St., Montpelier, VT 05602, a town clerk of the town where the property is located. This label does not specify all 2025 RBES requirements.	the and 2) the	urchase and sale agreement, which itemizes how thic Service, 112 State St., Montpelier, VT 05602, and	of the property, to 1) the Dept. of Public S	Seller must send copies within 30 days following the sa	ly with Vermont RBES.	home does not comp
QUESTIONS? CALL THE ENERGY CODE ASSISTANCE CENTER AT 855-887-0673 OR THE VERMONT DEPARTMENT OF PUBLIC SERVICE AT 802-828-2811.		NT OF PUBLIC SERVICE AT 802-828-2811.	OR THE VERMONT DEPARTMENT	GY CODE ASSISTANCE CENTER AT 855-887-06	NS? CALL THE ENER	QUESTIC
Town clerk recording stamp: SPAN #						

2025 Vermont Owner / Builder Disclosure Statement Building Technical Details (Page 2 of 2)

This disclosure statement is for projects started on or after July 1, 2025. This home does not meet the technical requirements of the Vermont Residential Building Energy Standards (RBES) and is not required to do so.

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For use with the Package Plus Points cor	
Envelope: Slab, R-20 around perimeter and below entire slab (2 pts) Envelope: Walls-R-28 2x 6c eavity insulation with continuous (1 pt) Envelope: Walls-R-35 double stud or similar (cavity and continuous Envelope: Walls-R-35 double stud or similar (cavity and continuous) Envelope: Walls-R-40 double stud or similar (cavity and continuous) Envelope: Ceiling, R-60 flat / 49 sloped (1 pt) Envelope: Ceiling, R-60 flat / 69 sloped (2 pts) Envelope: Ceiling, R-60 flat / 69 sloped (2 pts) Envelope: Windows 0.27 (1 pt) Envelope: Windows 0.25 (2 pts) Envelope: Windows 0.25 (2 pts) Envelope: Windows 0.21 (3 pts) Envelope: Windows 0.18 (4 pts) Envelope: Windows 0.18 (4 pts) Envelope: Windows 0.18 (4 pts) Envelope: Doors - exterior, 0.26 (1 pt) ≤0.07 CFM50/Sq.Ft.(-1.5 ACH50) (1 pt) ≤0.07 CFM50/Sq.Ft.(-0.5 ACH50) (2 pt) Sol.03 CFM50/Sq.Ft.(-0.5 ACH50) (2 pt) Balanced ventilation with ECM flans and ≥80% SRE and ≥1.2 cfm/machanical ventilation testing (1 pt) ENERGY STAR basic equipment (1 pt) HVAC (whole building) ENERGY STAR v.6 (5 pts) HVAC (whole building) is GSHP and ENERGY STAR labeled (10 HVAC (whole building) is GSHP and ENERGY STAR labeled (10 HVAC (whole building) is GSHP and ENERGY STAR labeled (10 HVAC (whole building) is GSHP and ENERGY STAR labeled (10 HVAC (whole building) is GSHP and ENERGY STAR labeled (10 HVAC (whole building) is GSHP and ENERGY STAR labeled (10 HVAC (whole building) is GSHP and ENERGY STAR labeled (10 HVAC (whole building) is GSHP and ENERGY STAR labeled (10 HVAC (whole building) is GSHP and ENERGY STAR labeled (10 HVAC (whole building) is GSHP and ENERGY STAR labeled (10 HVAC (whole building) sets met suilding pearlied demand of the suilding beating demand sets and suilding beati	All showerheads \$ 1.75 gpm, all lavatory taucets \$ 1.0 gpm, and all toilets \$ 1.28 gpht (1 pt)
Thermal Envelope	
Basement RBasement / Crawl Space Walls Slab RUnheated Slab (Under) Wall/Ceiling RAbove-Grade Walls Other RFloors over Unheated Spaces Fenestration UWindowsNFRCDefau	R Heated Slab (Under) R Perimeter Slab Edge R Flat Ceilings Area (sq ft) R Sloped Ceilings Area (sq ft)
Air Sealing/Blower Door Test	CFM50 Date of test ACH50 Air Leakage Tester Name: CFM50/sq ft of building shell (6 sides)
Ventilation System Balanced, SRE % CFM/v Supply airflow (total cfm) Other	watt: Flow verification: Rated, OR Measured Exhaust airflow (total cfm) Flow verification: Rated, OR Measured Exhaust airflow (total cfm)
Solid fuel burning appliances and fireplaces have	lid fuel-burning appliances and fireplaces, OR \square NA ((no solid fuel burning appliance or fireplace in home) re gasketed doors with compression closure, OR \square NA (no solid fuel burning appliance or fireplace in home)
Design Load Calculation Method: ☐ ACCA MacCalculation details: (Ref. RBES R302 for design winter design temp, outdoor dry-bulb (VT Winter design temp, indoor (max 72°F) Heating design load, Btu/hr Primary heating system size, Btu/hr HSPF or COP or AFUE (circle which)	anual J, OR Other Approved Method (List)
Programmable thermostat, OR Exempt; list rea	ason
Ducts	ed spaces, OR NA (no ducts)
Mandatory (Base and Stretch): ☐ Mechanic ☐ 100% of ☐ 100% of ☐ Single-fa	c or gravity dampers for ventilation system intake and exhaust cal system piping, min. R-4 Single-family: One Level 2 capable EV-charging parking space lamps high efficacy Multi-family: One Level 2 capable EV-charging parking space mily: Solar ready 25% of provided spaces not utilized by dwelling units, or 40 spaces are Level 2 capable EV-charging ter controlled Pools: All requirements per R403.10 are met Automatic controls for snow-melt system