

ELIGIBLE IMPROVEMENTS² <i>Please refer to "Important Notes on Eligible Improvements" on the back of this brochure.</i>		Interior and Northern Rebate¹	South Coastal Rebate¹
PRIMARY SPACE HEATING - Maximum of one incentive for Primary Space Heating <i>Please note: Heating systems may be advertised with an AFUE "up to" a certain percentage. Please ensure that the installed efficiency of your heating system meets the requirements below.</i>			
Gas Furnace Replacement	ENERGY STAR[®] 95% AFUE or better with DC variable speed motor ENERGY STAR 92% AFUE or better with DC variable speed motor	\$1130 \$860	\$770 \$580
Oil Furnace Replacement	ENERGY STAR 90% AFUE or better ENERGY STAR 85% AFUE or better with DC variable speed motor	\$1020 \$490	\$520 \$330
Oil or Gas Boiler Replacement	ENERGY STAR condensing gas 90% AFUE or better or oil 87% AFUE or better	\$1120	\$730
Air Source Heat Pump⁴ Installation Add on Heat Pump, Ductless Mini-split, or Single Package System⁴	ENERGY STAR central system verified with an AHRI number, with either a new DC variable speed air handler or a new ENERGY STAR furnace with DC variable speed motor ENERGY STAR central system added to an existing furnace or added to an existing indoor air handling unit. ENERGY STAR ductless mini-split ENERGY STAR single package system and meeting split system requirements <i>Note: All components of each ENERGY STAR qualified Air Source Heat Pump system must be referenced by a qualifying AHRI number. This includes new or existing furnaces, indoor and outdoor air handlers, and heat pumps</i> <i>If you are planning on installing an Air Source Heat Pump please ask your energy advisor for the "LiveSmart BC Notes for Contractors: ASHP" sheet. This will help you ensure that your contractor understands the requirements for qualifying for these incentives</i>	\$1450 \$1070	\$1420 \$1060
Ground or Water Source Heat Pump	CAN/CSA C448 compliant, new ground source heat pump installation that is certified by the Canadian GeoExchange Coalition CAN/CSA C448 compliant, ground source heat pump replacement that is certified by the Canadian GeoExchange Coalition	\$1250 \$1000	\$1250 \$1000
Integrated Mechanical System Installation Replaces Existing Space and Water Heating	With an overall thermal performance factor of 0.90 or higher. The system must be compliant with the CSA P.10-07 standard and meet or exceed the standard's premium performance requirements	\$1440	\$1170
Solid-Fuel Fired Outdoor Boiler Replacement	Certified to meet emission standards of CAN/CSA B415.1-10 or qualified for the U.S. EPA Phase 2 (White Tag). The capacity of the new boiler must be equal to or smaller than the capacity of the boiler being replaced	\$375	\$375
Zero Clearance Furnace Replacement	ENERGY STAR zero-clearance gas furnace that has a 90% AFUE or higher. Only available for mobile homes ⁵	\$280	\$250
OTHER SPACE HEATING			
Heat Recovery Ventilator Installation	HVI certified and a house air tightness of 3 ach@50Pa in Interior and Northern or 4.5 ach @50Pa in South Coastal	\$500	\$500
Wood Stove (or Pellet Stove) Replacement	Certified by US Environmental Protection Agency (EPA) to meet their wood-burning appliance standards (40 CFR Part 60, Subpart AAA) or certified to meet the emission standards of CSA B415.1-10	\$250	\$250
Electronic Thermostat Installation	Replace a minimum of five thermostats for electric baseboards with electronic thermostats	\$30	\$30
WATER HEATING - Maximum of one incentive for Gas or Electric Water Heater⁶			
Gas Water Heater Replacement	ENERGY STAR instantaneous condensing type with an Energy Factor of 0.90 ENERGY STAR with an Energy Factor of 0.82 Condensing gas storage type that has a Thermal Efficiency of 94%	\$310 \$220 \$220	\$310 \$220 \$220
Electric Heat Pump Water Heater Installation	Electric heat pump water heater with an Energy Factor of 2.0 or greater	\$130	\$130
Solar Water Heater Installation	CAN/CSA compliant. *In addition to LiveSmart BC incentives, a \$1000 incentive is available from Solar BC. See www.solarbc.ca	\$125*	\$125*
Drain Water Heat Recovery Installation	With efficiency greater than 42%	\$80	\$80

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ATTIC INSULATION - 100% coverage of component required⁷					
Increase Attic Insulation	Existing insulation R12 or less. Upgrade to achieve a minimum of R50		\$310	\$190	
	Existing insulation R12 or less. Upgrade to achieve a minimum of R40		\$220	\$140	
	Existing insulation R13 – R25. Upgrade to achieve a minimum of R50		\$110	\$70	
	Existing insulation R13 – R25. Upgrade to achieve a minimum of R40		\$70	\$50	
Increase Cathedral or Flat Roof Insulation	Existing insulation R0. Upgrade to achieve a minimum of R14		\$590	\$420	
	Existing insulation R1 – R12. Upgrade to achieve a minimum of R28		\$150	\$90	
	Existing insulation R13 – R35. Upgrade to achieve a minimum of R50		\$50	\$50	
EXTERIOR WALL INSULATION					
Increase Exterior Wall Insulation	Add at least R9 for 100% of building to achieve a minimum of R12		\$400	\$400	
	Add at least R9 for 80%+ of building to achieve a minimum of R12		\$230	\$230	
	Add at least R9 for 60%+ of building to achieve a minimum of R12		\$160	\$160	
	Add at least R3.8 for 100% of building to achieve a minimum of R12		\$140	\$140	
	Add at least R3.8 for 80%+ of building to achieve a minimum of R12		\$100	\$100	
BASEMENT INSULATION - Requires consideration of basement moisture levels as part of the audit⁸					
Increase Basement Insulation (full indoor height)	Add at least R23 for 100% of surface area		\$500	\$400	
	Add at least R23 for 80% of surface area		\$390	\$300	
	Add at least R23 for 60% of surface area		\$190	\$140	
	Add at least R10 for 100% of surface area to achieve R12		\$310	\$230	
	Add at least R10 for 80% of surface area to achieve R12		\$220	\$150	
	Add at least R10 for 60% of surface area to achieve R12		\$170	\$120	
OTHER INSULATION - 100% coverage required⁸					
Basement Header	Add at least R20		\$60	\$50	
Crawl Space Wall (can qualify for only this rebate or Floor Above Crawl Space Rebate)	Add at least R23		\$520	\$320	
	Add at least R10		\$100	\$100	
Floor Above Crawl Space	Add at least R24		\$520	\$320	
Exposed Floor	Add at least R20 (150 sq ft minimum)		\$230	\$150	
WINDOWS, DOORS AND SKYLIGHTS (Heated Space Only)⁹					
Energy Star Windows, Doors and Skylights Replacement	Rated one ENERGY STAR zone better		\$40	\$30	
	For your ENERGY STAR zone		\$30	\$20	
AIR TIGHTNESS AND DRAFT PROOFING					
Perform Air Sealing of the Home to achieve	Base Target +20%		\$280	\$250	
	Base Target+10%		\$175	\$150	
	Base Target		\$125	\$100	
DISTRIBUTED POWER GENERATION - A maximum of \$1300 for any combination of new equipment					
Through net metering, generate power via:	Photovoltaic	Wind	Micro-hydro	Fuel Cell	
	per 1 kw	per 0.6 kw	per 0.4 kw	per 0.25 kw	\$260 \$260