



The Grant Eligibility Criteria Factsheet is currently under revision. Please consult the table below for documentation requirements, and see the [LiveSmart BC grant chart](#) for current eligibility information.

For questions regarding the grant eligibility of or documentation for your upgrades, please contact City Green’s Technical Services Department at 1.866.381.9995 x. 117 or write to conserve@citygreen.ca.

Documentation Requirements for the ecoENERGY and LiveSmart BC programs:

Product Name	Invoice Requirements
Air-Source Heat Pump	ENERGY STAR; AHRI reference number; inside and outside coil numbers
GeoExchange System	Copy of GeoExchange Affidavit; Identification of CAN/CSA C448 certification.
Oil/Gas Furnace or Boiler	ENERGY STAR; AFUE rating of make and model
Gas Fireplace	Identification of EnerChoice designation
Wood Pellet Stove	U.S. Environmental Protection Agency (EPA) wood-burning appliance standards.
Insulation	<i>Installed by contractor:</i> invoice showing the R value of insulation added to each area of your home. <i>Self-installed:</i> pre-drywall photos of insulation in place and a receipt stating R value and amount purchased
Windows and Doors	<ul style="list-style-type: none"> • Number of ENERGYSTAR for Canada windows and doors installed; • Proof they are rated for the appropriate climate zone.
Heat Recovery Ventilator	Must be Home Ventilating Institute (HVI) certified.
Solar Domestic Hot Water	CAN/CSA compliant
Low Flow Toilet	Manufacturer; model name; and model number
Drain Water Heat Recovery System	Manufacturer; model name; model number; drain size; and steady state %
Gas Water Heater Replacement	<ul style="list-style-type: none"> a) Identification of ENERGYSTAR & Energy Factor (greater than 0.90), or b) Energy Factor of 0.82. or c) Condensing gas storage type – Thermal Efficiency of 95%
Integrated Mechanical System	Thermal performance of 0.90 or higher. Identification that the system is compliant with the CSA P.10-07 Standard
Draft Proofing/ Weatherstripping	No receipts required. Your advisor will test the upgrades with a depressurization test.