

## Government Grants Available!

**Step 1:** Call us to schedule an ecoENERGY Pre-Retrofit Assessment - \$150 cost.

**Step 2:** Undertake energy upgrades.

**Step 3:** Have Post-Retrofit Assessment - \$150 cost.  
**Deadline: March 31, 2011.**

**Step 4:** We will submit all grant applications for you.

**Step 5:** You will receive a cheque from Natural Resources Canada.

### Evaluation cost details.

Your \$300 evaluation is still subsidized by LiveSmart BC and its partners.

Oversize charges apply to homes over 3400 square feet.

Reasonable mileage charges may apply outside regular service area.

*Tell us who told you!*

**Preferred contractor referrals receive \$25 OFF the post-retrofit evaluation.**

**Call today to schedule your energy audit before starting your renovations!**

- Excellent customer service.
- Completely independent and unbiased advice.
- Evening and weekend appointments.
- BC owned and operated.
- Local advisors in your area.
- 24/7 booking and enquiry line.

**Vancouver:** 604.495.6757  
**Victoria:** 250.483.5969  
**Nanaimo:** 250.244.6421  
**Kamloops:** 250.434.4148



*Tell us who told you!*

The logo for Sage Energy Solutions is positioned at the top of the vertical banner, featuring the company name in white and yellow text on a dark blue background with a green swoosh underline.

**Up to \$5000  
in Federal  
Government  
Grants Available  
for Your Home!**

A red maple leaf logo is centered above the ecoENERGY text.

**ecoENERGY**  
an ecoACTION initiative

A silhouette of a large, leafy tree stands on a dark horizon line against a light blue sky background at the bottom of the banner.

## SPACE HEATING

### gas furnace

ENERGY STAR <b>95</b> per cent AFUE or better with DC variable speed motor	
First time condensing install: . . . . .	<b>\$790</b>
Replace condensing: . . . . .	<b>\$650</b>

ENERGY STAR <b>92</b> per cent AFUE or better with DC variable speed motor . . . . .	<b>\$625</b>
ENERGY STAR <b>92</b> per cent AFUE or better . . . . .	<b>\$375</b>

### gas boiler

ENERGY STAR gas <b>90</b> per cent AFUE or better . . . . .	<b>\$750</b>
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### oil furnace

ENERGY STAR <b>90</b> per cent SEUE or better with DC variable speed motor . . . . .	<b>\$750</b>
ENERGY STAR <b>85</b> per cent SEUE or better with DC variable speed motor . . . . .	<b>\$750</b>

### oil boiler

ENERGY STAR oil <b>87</b> per cent SEUE or better. . . . .	<b>\$750</b>
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### air source heat pump

ENERGY STAR central system or qualifying ductless mini-splits with a minimum of <b>14.5 SEER</b> and <b>7.1 HSPF</b> . . . . .	<b>\$500</b>
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### zero clearance furnace

Where a zero clearance furnace is being replaced in a mobile home only with an ENERGY STAR gas zero clearance <b>90</b> per cent AFUE or better . . . . .	<b>\$375</b>
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### advanced air tight wood stove

Replace your existing wood burning appliance with a model that meets either CSA-B415.1-M92 or EPA 40 CFR part 60 standards or with a wood pellet stove . . . . .	<b>\$375</b>
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### heat recovery ventilator

HVI certified . . . . .	<b>\$375</b>
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## SPACE HEATING

### ground source heat pump

CAN/CSA C448 compliant, new ground source heat pump with all components including all reporting requirements . . . . .	<b>\$4375</b>
CAN/CSA C448 compliant, ground source heat pump replacement including all reporting requirements . . . . .	<b>\$1750</b>

## WATER HEATING

### gas water heater

Condensing unit with an Energy factor greater than 0.9 . . . . .	<b>\$375</b>
Instantaneous with an Energy factor greater than 0.82. . . . .	<b>\$315</b>

### solar water heater

CAN/CSA compliant (Solar BC) . . . . .	<b>\$1250</b>
* in addition to federal incentives, a \$1,000 incentive is available. See www.solarbc.ca.	

## ATTIC INSULATION

100% coverage of component required

### increase attic insulation

<= R-12 to R-50 . . . . .	<b>\$750</b>
<= R-12 to R-40 . . . . .	<b>\$500</b>
<= R-25 to R-50 . . . . .	<b>\$375</b>
<= R-25 to R-40 . . . . .	<b>\$250</b>
<= R-35 to R-50 . . . . .	<b>\$125</b>

### increase cathedral ceiling insulation

<= R-12 to R-28 . . . . .	<b>\$750</b>
0 by at least R-14 . . . . .	<b>\$500</b>

## EXTERIOR WALL INSULATION

add at least R-9 for 100% of building to achieve a minimum of R-12 . . . . .	<b>\$1875</b>
add at least R-9 for 80%+ of building to achieve a minimum of R-12 . . . . .	<b>\$1500</b>
add at least R-9 for 60%+ of building to achieve a minimum of R-12 . . . . .	<b>\$1125</b>
add at least R-3.8 for 100% of building to achieve a minimum of R-12 . . . . .	<b>\$1125</b>
add at least R-3.8 for 80%+ of building to achieve a minimum of R-12 . . . . .	<b>\$900</b>

## BASEMENT INSULATION

### increase basement insulation (full indoor height)

add at least R-23 for 100% of surface area . . . . .	<b>\$1250</b>
add at least R-23 for 80% of surface area . . . . .	<b>\$1000</b>
add at least R-23 for 60% of surface area . . . . .	<b>\$750</b>
add at least R-10 for 100% of surface area to achieve R-12 . . . . .	<b>\$625</b>
add at least R-10 for 80% of surface area to achieve R-12 . . . . .	<b>\$500</b>
add at least R-10 for 60% of surface area to achieve R-12 . . . . .	<b>\$375</b>

## OTHER INSULATION

100% coverage of component required

### basement header

increase by R-20 . . . . .	<b>\$125</b>
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### crawl space wall

Increase by R-23 . . . . .	<b>\$1000</b>
increase by R-10 . . . . .	<b>\$500</b>

(can qualify for only this rebate or floor above crawl space rebate)

### floor above crawl space

Increase by R-24 . . . . .	<b>\$250</b>
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### exposed floor

increase by R-20 (150 sq ft minimum). . . . .	<b>\$190</b>
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## AIR SEALING

### perform air sealing of the home to achieve

Base Target + 20%. . . . .	<b>\$430</b>
Base target + 10%. . . . .	<b>\$310</b>
Base target. . . . .	<b>\$190</b>

## WINDOWS AND DOORS

### replace your windows and doors with

Windows or doors rated for your ENERGY STAR zone. . . . .	<b>\$40</b>
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**Call now to speak with a certified energy advisor about your home renovations and find out how to make your home more energy efficient and access Government grants to assist with your retrofits.**