

## WIN! A Renewable Energy System

are automatically entered into a drawing to win up to \$2000; redeemable following the installation of a small scale renewable energy system on your home or business in Hailey\*.

There will be a total of nine \$2000 prizes awarded throughout 2012 and 2013.

The following systems are eligible:

- Solar Thermal
- Wind
- Solar PV
- Geothermal

\*Subject to zoning and permitting requirements



## Hailey Community Climate Challenge Workshops

A total of six energy efficiency and six renewable energy system workshops will be offered over the course of 2012 and 2013. The workshops are free and open to everyone. Attendance at an energy efficiency workshop is required before a rebate will be issued. You can apply and submit an application, but a rebate will be issued until you attend the energy efficiency workshop.

Visit the Announcements/Calendar at [www.HaileyChallenge.org](http://www.HaileyChallenge.org) for information on upcoming workshops.

## Eligible Materials

### HVAC Systems

Gas furnace models: > 92% AFUE rating  
Oil furnace models: > 83% AFUE rating  
Mastic (Duct Sealing)  
Duct Insulation  
ENERGY STAR Heat Pumps  
ENERGY STAR Boilers  
Programmable thermostats  
HVAC tune ups: > 80% AFUE rating only.

### Lighting

ENERGY STAR CFLs  
ENERGY STAR qualified LED lights

### Insulation

Grade I installation  
Insulation professionally installed  
Ceiling insulation may be installed up to R-50; increase R-Value by R-10 or greater.  
Ceiling installations over unconditioned space do not qualify unless it is part of the thermal envelope for the whole structure.  
Wall and floor insulation meets ENERGY STAR levels for retrofitting existing wood-framed buildings for Zone 6

### Appliances

ENERGY STAR - Hot Water Heaters, Refrigerators, Dishwashers, Clothes Washers.

### Windows and Doors

Residential Windows, Doors, Skylights meeting the ENERGY STAR criteria for Northern Climates. Minimum double pane low e .30 U-factor for windows.

### Shower/Faucet Upgrades

EPA Water Sense certified products

### Weather Sealing Products

Caulk  
Foam  
Weather stripping

## Questions?

788-9815, ext. 24

[www.SaveAWatt.org](http://www.SaveAWatt.org) [www.HaileyChallenge.org](http://www.HaileyChallenge.org)



## Save-A-Watt

*A Hailey commercial and residential energy rebate program*



# Save-A-Watt Guidelines

Rebates will be available to commercial and residential building owners who conduct energy audits **AND** seek to implement basic energy improvements on an existing building. Retrofit rebates are for materials, labor and energy audits that improve energy efficiency of existing commercial and residential buildings in Hailey.

## Who is eligible?

- Hailey property owners and their tenants, with property owner's approval.
- Existing commercial and residential buildings using gas or electric heat.
- Attendees of a free Hailey Community Climate Challenge energy efficiency workshop (offered 3 times a year). Applications will be accepted, but a rebate will not be issued until a workshop is attended.



## How much is available?

- The maximum rebate amount is \$2000 (includes energy audit, material(s), and labor).
- Property owners in Hailey can receive a 30% rebate on materials and a 50% rebate on labor, up to \$2000 for eligible energy improvements (minus the energy audit rebate). If an approved energy audit has not already been conducted, 50% of the cost of the audit up to \$200 is available, but the total rebate amount cannot exceed \$2000.
- You can stack this rebate with others, so long as all program guidelines are met.

## Other Guidelines:

- 120 days to complete your audit **AND** upgrades.
- Only materials listed in the audit as a recommended improvement **AND** as an "eligible" material, as outlined in this brochure, may receive a rebate.
- In order to receive a rebate on the audit, it must have been completed after January 17, 2012.
- Materials and labor ordered or paid for prior to January 17, 2012 are not eligible for a rebate.
- Only existing buildings are eligible for a rebate.
- Funds are limited and are available on a first come, first served basis.



- Commercial building energy audits: Up to 8,000 sq. ft. - can be conducted by a RESNET or BPI certified auditor and reviewed and approved by an Idaho Licensed Engineer. Greater than 8,000 sq. ft. - requires an Idaho Licensed Engineer to conduct the audit.
- Applicants must attend an energy workshop—Call 788-9815, ext. 24 to find out when the next workshop is offered.
- Rebates for labor require an itemized invoice with a description of the work done and the registration or license # of the contractor.
- You can install your own upgrades, excluding insulation installations. However, you will not receive a rebate for your own labor.

## Application Process

