



CASH INCENTIVES FOR INSULATION

IMPROVE COMFORT AND REDUCE ENERGY WASTE

Energy-efficient insulation can save energy, reduce heating and cooling costs, decrease outside noise and create a more comfortable environment year-round. That's why Energy Trust of Oregon offers cash incentives to help reduce upfront costs of installing insulation upgrades. Savings from more efficient insulation often pay for the improvements in just a few years. Before starting a project, please review the specifications and [requirements](#) on the insulation incentives web page.

EQUIPMENT	REQUIREMENTS*	INCENTIVE
Attic or Below Deck Roof Insulation	- No existing insulation or existing insulation must be R-5 or less - Insulate to at least R-38 efficiency rating or fill cavity	\$0.90 per sq. ft.
Above Deck Roof Insulation	- No existing insulation or existing insulation must be R-5 or less - Insulate to at least R-30 efficiency rating. If R-30 insulation requirements cannot be met due to existing site restrictions, a minimum of R-15 must be achieved	\$1.00 - \$2.85 per sq ft
Metal Building Roof Insulation	- Metal building must meet the following ASHRAE definition of a metal building: "A complete integrated set of mutually dependent components and assemblies that form a building, which consists of a steel framed superstructure and metal skin." - No existing insulation or existing insulation must be R-5 or less	\$2.00 per sq. ft.
Wall Insulation	- No existing insulation or existing insulation condition must be R-5 or less - Insulate to at least R-20 efficiency rating or fill cavity	\$1.30 per sq ft
Metal Building Wall Insulation	- Metal building must meet the following ASHRAE definition of a metal building: "A complete integrated set of mutually dependent components and assemblies that form a building, which consists of a steel framed superstructure and metal skin." - No existing insulation or existing insulation must be R-5 or less	\$1.00 per sq. ft.
Pipe Insulation	- Must insulate bare pipe with no existing insulation or replace insulation that is aged, wet, or damaged/torn in multiple locations - Insulation must be at least one inch thick - Piping must be part of a system using electricity or natural gas provided by a participating utility	\$18 - \$30 per linear foot

*Additional requirements may apply.

ADDITIONAL REQUIREMENTS

- Must be installed at a site heated by electricity or gas provided by participating utilities.
- Must be installed in areas of the building envelope that separate conditioned space and unconditioned space. Insulation installed between conditioned spaces does not qualify. Semi-conditioned or semi-heated spaces do not qualify for an incentive.
- Damaged insulation, which provides no insulating value, or missing insulation must be prequalified and documented by the installation contractor. Photo documentation is preferred.



ARE YOU ELIGIBLE?

Cash incentives are available for qualifying equipment upgrades to commercial, municipal, educational and institutional customers. To qualify, you must:

- » Be improving an existing structure in Oregon
- » Receive utility service from Portland General Electric, Pacific Power, NW Natural, Cascade Natural Gas or Avista

CUSTOM OPPORTUNITIES

Not seeing what you're looking for? Your insulation project may be eligible for cash incentives through Energy Trust's custom offering. Cash incentives for qualified custom energy projects are calculated based on estimated annual energy savings.

FOLLOW THESE STEPS TO SAVINGS



For more information, visit www.energytrust.org/commercial_insulation, or to speak with an energy advisor call **1.866.605.1676** or email **existingbuildings@energytrust.org**.

