

Efficiency Measure	Gas-Heated Home Rebates	Electric-Heated Home Rebates	Measure Guidelinesⁱ <i>*All Measures Must Be Completed by a Participating Contractor</i>
Air Sealing <ul style="list-style-type: none"> • Tier 1 >25% • Tier 2 >33% • Tier 3 >50% 	\$200 \$300 \$400	\$300 \$400 \$500 Text	<ul style="list-style-type: none"> • Tiers are measured air reduction percentage • Minimum leakage reduction of 10% must be verified by final blower door test • Combustion Safety Test required
Insulation <ul style="list-style-type: none"> • Conditioned Crawl Space • Cold Crawl Space • Basement Wall • Cantilever Floor • Floor over Garage • Wall • Attic • Cathedral Ceiling 	Up to \$500 Up to \$250 Up to \$550 Up to \$200 Up to \$200 Up to \$500 Up to \$500 Up to \$500	Up to \$750 Up to \$375 Up to \$900 Up to \$300 Up to \$300 Up to \$750 Up to \$750 Up to \$750	<ul style="list-style-type: none"> • Rebates are calculated based on square footage up to maximum limit for each area being insulated • Rebate amounts are also dependent on the type of insulation used and existing conditions of the home • Evidence of moisture requires active ventilation system • Combustion Safety Test required
Duct Sealing and Insulating	\$200	None	<ul style="list-style-type: none"> • Combustion Safety Test required
Windows <ul style="list-style-type: none"> • Replacement 	Up to \$750	Up to \$1000	<ul style="list-style-type: none"> • Rebates are calculated based on square footage up to maximum limit for each area being insulated • Energy Star guidelines must be followed
Air Handler Blower Motor	\$150	\$150	<ul style="list-style-type: none"> • Replacement situation
Mechanical Ventilation	Up to \$400	Up to \$400	<ul style="list-style-type: none"> • Install Ventilation per ASHRAE 62.2-2010 mechanical ventilation requirements

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Heat Pumps	N/A	\$500	<ul style="list-style-type: none"> Replacing an Existing HP, or Electric Furnace SEER 14.5 & HSPF 9.0 minimums
Gas Furnace <ul style="list-style-type: none"> Tier 1, 92% min. AFUE Tier 2, 95% min. AFUE 	\$300 \$500	N/A	<ul style="list-style-type: none"> Minimum 5% increase in AFUE over existing furnace efficiency Replacements only
Gas Boiler	\$300	N/A	<ul style="list-style-type: none"> 85% min efficiency Replacements only
Gas Water Heater <ul style="list-style-type: none"> Tier 1 - Power Vented Tier 2 - Direct vent Tier 3 - High Efficiency 	\$100 \$200 \$400	N/A	<ul style="list-style-type: none"> Replacement situation Tier 1 is not sealed combustion, EF=.62 or greater Tier 2 is sealed combustion, power vented or not, EF= 0.67 or greater Tier 3 is tankless or tank sealed combustion, power vented or not, EF = 0.82 or greater
AC System <ul style="list-style-type: none"> SEER 14.5, EER 12.0 SEER 15.0, EER 12.5 SEER 16.0, EER 13.0 	\$250 \$350 \$500	\$250 \$350 \$500	<ul style="list-style-type: none"> New AC Installation or Replacement AC system sized using ACCA Manual J compliant method
Whole House Fan	\$250	\$250	<ul style="list-style-type: none"> One per household limit Must use motorized, insulated dampers
Evaporative Cooler	\$500	\$500	<ul style="list-style-type: none"> Must have: inorganic media, thermostat control, automated daily water dump, insulated cover for winter

ⁱ See Program Rules and Requirements here: <http://efficiencyworks.prpa.org/for-home/> or talk to your contractor for additional details on measure eligibility. The following special conditions also apply:

- Loveland rebates are only available for Tier 2 gas furnaces; rebates are not available for gas boilers or water heaters.
- Loveland rebates for air sealing and insulation must have operational mechanical cooling or primary electric heating to qualify for building envelope improvements.
- Estes Park rebates are only applicable for homes with electric heat.