



## 2014 Colorado Heating Efficiency Rebates

Energy-saving heating equipment not listed on this form may be eligible for a Custom Efficiency rebate, which requires preapproval prior to purchase and installation.

		REBATE
<b>Hot Water Boiler</b>	Replace a non-working or upgrade a functional hot water boiler, or install a new boiler where none existed.	PLAN A-1 – 85% min. efficiency <b>\$750</b> per million BTUh
		PLAN A-2 – 92% min. efficiency <b>\$3,500</b> per million BTUh
<b>Furnace</b> Greater than 150,000 BTUh and greater than 92% efficiency	92% AFUE	<b>\$80</b> per unit
	94% AFUE	<b>\$120</b> per unit
<b>Water Heaters</b>	Tankless or with storage	<b>\$350</b> per unit*
<b>Pipe Insulation</b>	Based on pipe diameter and R value	<b>\$3–\$5</b> per linear foot
<b>Boiler Tune-Up</b>	Must meet tune-up requirements on application	<b>\$250</b> per per million BTUh* per boiler
<b>Improvements and Add-ons</b> Add-ons are only eligible if a breakout of the equipment costs is clearly indicated on the invoice	Modular burner controls > 5:1 turndown ratio	<b>\$750</b> per million BTUh*; <b>\$2,000</b> maximum
	Outdoor air reset controls	<b>\$250</b> per million BTUh*
	Stack dampers	<b>\$250</b> per million BTUh*
	Steam trap replacements	<b>25%</b> of trap cost up to <b>\$250</b> per trap; maximum <b>\$10,000</b> per facility

\*Rebate dollar values shown reflect the rebate amount for qualifying condensing boilers with input capacity of 1 MMBTUH (1 million BTU per hour). Rebate amounts will be prorated based on boiler input capacity. For example, a qualifying condensing boiler with input capacity of 500,000 BTUh (half the size of 1 MMBTUH) would earn half the value of the designated rebate shown. Similarly, a boiler with input capacity of 2 MMBTUH, would earn twice the value of the designated rebate shown.