

Colorado



# EXPRESS Boiler Tune-Up Rebate Application

Xcel Energy Boiler Efficiency rebates pay a prorated amount of \$250 per million BTUH. Boiler must be served by Xcel Energy business retail gas and used for space and/or domestic water heating to be eligible for tune-up rebates every two years. To receive your rebate, complete this form and attach a copy of your combustion analyzer test and the tune-up invoice or statement of labor hours and loaded labor rate.

Company \_\_\_\_\_ Contact \_\_\_\_\_

Installation address \_\_\_\_\_

City \_\_\_\_\_ County \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_

Email\* \_\_\_\_\_

Natural gas premises number \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_

Customer signature \_\_\_\_\_ Date \_\_\_\_\_

Vendor name \_\_\_\_\_ Phone \_\_\_\_\_

Vendor address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_

Vendor email \_\_\_\_\_

By signing, I certify that: 1) Customer, and not Xcel Energy, is solely responsible for the accuracy of the information contained in this application, 2) Boiler being rebated is served by Xcel Energy retail natural gas, and 3) All rules of this Xcel Energy program have been followed (see full application form at [xcelenergy.com/Rebates](http://xcelenergy.com/Rebates)). Further, I acknowledge that nothing contained in this application shall impose any liability on Xcel Energy for the work performed by the vendor, and that Xcel Energy does not guarantee any actual energy savings. In any case, Xcel Energy's potential liability shall be limited to the amount of the rebate paid. \*By providing your email address, you are granting Xcel Energy permission to send further emails regarding our programs and services.

## Rebate recipient

Contact listed above  Other: Name \_\_\_\_\_

Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_

## Tune-up requirements

The contractor or technician performing the tune-ups needs to initial that each requirement has been completed to qualify for the rebate.

- |  |   |
|--|---|
| <input type="checkbox"/> Measure combustion efficiency using an electronic flue gas analyzer; include a copy of the combustion analyzer test | <input type="checkbox"/> Clean and inspect burner nozzles                           |
| <input type="checkbox"/> Adjust airflow and reduce excessive stack temperatures  | <input type="checkbox"/> Check for proper venting                                   |
| <input type="checkbox"/> Adjust burner and gas input, manual or motorized draft control  | <input type="checkbox"/> Complete visual inspection of system piping and insulation |
| <input type="checkbox"/> Clean burners, combustion chamber and heat exchanger surface, when weather or operating schedule permits            | <input type="checkbox"/> Check safety controls                                      |
|  | <input type="checkbox"/> Check adequacy of combustion air intake                    |

Boiler description	Use	Size (per million BTUH)	Boiler type		Process load %**	Tune-up cost	Rebate
Serial # _____ Age _____ Manufacturer _____ Model # _____	<input type="checkbox"/> Space heating and/or <input type="checkbox"/> Domestic hot water		<input type="checkbox"/> Condensing <input type="checkbox"/> Non-condensing	<input type="checkbox"/> High-pressure steam <input type="checkbox"/> Low-pressure steam	_____ %		
Serial # _____ Age _____ Manufacturer _____ Model # _____	<input type="checkbox"/> Space heating and/or <input type="checkbox"/> Domestic hot water		<input type="checkbox"/> Condensing <input type="checkbox"/> Non-condensing	<input type="checkbox"/> High-pressure steam <input type="checkbox"/> Low-pressure steam	_____ %		

\*\*Process load is defined as the percentage of natural gas used for anything other than space heating and domestic hot water heating — such as manufacturing, industrial, and commercial processes. Boilers with greater than 30% process load must apply for Custom Efficiency rebates, which require preapproval prior to purchase and installation.

### Mail, fax or email completed application and all documentation to:

Xcel Energy, Energy Efficiency Specialists, Business Solutions Center, P.O. Box 8, Eau Claire, WI 54702

Fax: **800.311.0050** Email: **energyefficiency@xcelenergy.com**

**Be sure to include the following with your completed application:**  Combustion analyzer test  Tune-up invoice or statement of labor hours