

Heating Equipment Tune-up Rebate

INSTRUCTIONS

- Schedule a furnace or boiler tune-up with a certified contractor.
- Customer complete the ‘Customer and Property Information’ section of this form and give it to the contractor.
- Contractor completes the remaining information on the form
- Send completed rebate form with itemized invoice to:
Greater Minnesota Gas, Inc.
Attn: Rebates
1900 Cardinal Ln
Faribault, MN 55021

Or email information to
gmg@greatermngas.com
- GMG will apply the rebate to Greater MN Gas account listed below

REBATE RULES

- Eligible furnaces and boilers must burn natural gas and be the primary heating source in a business in Minnesota served by Greater Minnesota Gas, Inc.
- Equipment must be serviced by a licensed HVAC contractor.
- A customer may apply for this rebate every two years.
- Contractor invoice must be included with this application.
- Equipment serviced under a third-party service plan does not qualify for the rebate.
- This form must be submitted within 90 days of service date or postmarked by December 31st.
- Rebate amount will be \$0.40 per MBTUh (size of system serviced).
- Paid invoice must show that the rebate was not subtracted from the total amount.
- Rebate will be credited on Greater Minnesota Gas account entered below.

CUSTOMER & PROPERTY INFORMATION: Please type or print clearly.

This section filled out by Greater Minnesota Gas Account Holder

Name	GMG Account		
Street Address	City	State	Zip
Billing Address (if different from above)	City	State	Zip
Day/Mobile phone	Email		
This is a: <input type="checkbox"/> Commercial customer.			

Heating Equipment Tune-up Rebate

This section filled out by Installing Contractor

Name	Day/Mobile Phone	Email	
Street Address	City	State	Zip

HEATING SYSTEM INFORMATION

Model#: _____ AFUE: _____ BTUH Input: _____

If replacing unit, enter the old unit info here:

Model#: _____ AFUE: _____ BTUH Input: _____

Building type served by heating system: _____

Area served by heating system (square feet): _____

Tune-up checklist:

Comments:

- test combustion safety and correct any problems _____
 - CO: _____
 - COAF: _____
 - CO2: _____
 - CO2: _____
- optimize combustion efficiency and air flow _____
 - Efficiency: _____
 - T Stack: _____
 - Gas pressure: _____
- seal leaks in flue and vent _____
- test and clean igniter or pilot light and tube _____
- test and clean burners and flame baffle _____
- inspect and adjust gas pressure and burner air _____
- test and clean heat exchangers _____
- inspect circulation systems _____
- inspect gas piping, valves _____
- verify condition of combustion chamber _____
- verify condition of wiring, safety locks _____
- replace air filter if necessary _____
- test controls and adjust if necessary _____
- Other _____
- Invoice attached _____

To my knowledge, the information on this application is correct.

Rebate recipient signature: _____ Date: _____