

Application Instructions

- To qualify for a boiler tune-up, the following work will be completed:
 - Pre-tune-up and post-tune-up measurements of boiler combustion efficiency.**
 - Must include combustion analysis receipts with the rebate application.
 - Boiler Tune-Up must yield an improvement in combustion efficiency.
 - Adjust draft control:**
 - Draft Control:* Maintains constant draft through the system to ensure complete combustion accounting for temperature and barometric changes.
 - Check completeness of combustion:**
 - Combustion Completeness:* Monitored with a CO and O2 sensor. Results from this testing will affect the fuel input/air input measure.
 - Clean fire side of heat exchanger:**
 - Cleaning Heat Exchanger (HX):* Scrubbing HX manually to remove buildup from combustion gases and more efficiently transfer heat from the source to the steam/water.
 - Optimize fuel input:**
 - Fuel Input:* Optimize fuel input (and air input) based on combustion completeness results.
- Complete ThermWise® Boiler Tune-Up Rebate Application Supplement.
- Include a copy of contractor invoice which details the work performed to identify tune-up items as well as additional labor and parts to improve/repair boiler performance.
- The boiler tune-up may also include:
 - Installing flue restrictions.
 - Sealing combustion chamber.
 - Removal and cleaning of burners.
 - Removal and cleaning of pilot assembly.
 - Cleaning of blower motor.
 - Inspection and testing all relays and controls.
 - Nozzle and filter replacements.
- Complete ThermWise® Business Rebate Application.
- Mail completed application and supplement to:
ThermWise® Business Rebates
P.O. Box 45360
Salt Lake City, UT 84145-0360
For program details call 1-800-567-3460 or visit our Web site at ThermWise.com.

