

It is a participating contractor's responsibility to ensure that the equipment installed is qualified to receive a financial incentive. Focus on Energy cannot and will not provide an incentive for non-qualified equipment for any reason.

If a model you plan to sell is not on one of the pre-qualified lists, but meets eligibility criteria, please pre-qualify it by completing this form and faxing it to: BUSINESS PROGRAMS-HVAC at 608.824.3145 or email to bpforms@focusonenergy.com. You should include as much support documentation (technical specification sheets, manufacturer information sheets, etc.) to ensure the equipment's qualification. This will avoid promising a customer an incentive for equipment which may not be eligible.

Contractor Making Request

Contact Name	Contact Phone
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FURNACE INFORMATION

Brand	Model Number	
Efficiency % AFUE	Size Btu/hr	
Has a variable speed motor? <input type="checkbox"/> Yes <input type="checkbox"/> No	Has at least 2 stages of gas firing? <input type="checkbox"/> Yes <input type="checkbox"/> No	Additional information attached? <input type="checkbox"/> Yes <input type="checkbox"/> No

BOILER INFORMATION ≤ 300 MBH

Brand	Model Number
Efficiency % AFUE	Capacity
Sealed combustion chamber? <input type="checkbox"/> Yes <input type="checkbox"/> No	Additional information attached? <input type="checkbox"/> Yes <input type="checkbox"/> No

ENERGY RECOVERY AIR-TO-AIR VENTILATOR (ERV) INFORMATION

This reporting is required only if the equipment is not already certified by AHRI standard 1060-2001. AHRI certified equipment: www.ahridirectory.org/ahridirectory/pages/erv/defaultsearch.dsp. If equipment is not AHRI certified, please provide the following information:

Manufacturer	
Product line/Series (Focus on Energy qualifies ERVs by product line unless otherwise indicated. Each individual model number need not be approved.)	
Sizes Included	Energy transfer type (wheel, plate exchanger, etc.)
Name of independent testing agency	Date testing was performed

Please provide the following performance characteristics as determined by independent testing per ASHRAE standard 84-1991 (may be submitted separately as an attachment):

- Nominal airflow (SCFM)
- Pressure drop (inches WC)
- Leakage ratings at ASHRAE-specified pressure differentials:
 - Exhaust Air Transfer Ratio (%)
 - Outdoor Air Correction Factor Purge flow (if applicable)
- Thermal effectiveness ratings at zero pressure differential in both heating and cooling conditions at ASHRAE-specified airflow fractions:
 - Sensible (%)
 - Latent (%)
 - Total (%)