

WARM Advantage for new Heating Equipment

| Equipment Type | | | Minimum** Efficiency Criteria | Sizing and Selection | Incentive |
|--------------------------------------|-------------------------|-----------------------------|--|--|-----------|
| Furnace | Natural Gas/ Propane | Tier 1 | Annual Fuel Utilization Efficiency (AFUE) 95% or greater | ACCA Manual J and Manual S calculations are required, showing that the installed equipment is sized correctly* for the dwelling. | \$250 |
| | | Tier 2 | AFUE 97% or greater | | \$500 |
| | Oil | AFUE 85% or greater | \$250 | | |
| Boiler | Natural Gas/ Propane | | AFUE 90% or greater | | \$300 |
| | Oil | | AFUE 87% or greater | | \$300 |
| Water Heater | Natural Gas/ Propane | Tankless - On-Demand | <2 gallons & Uniform Energy Factor – UEF 0.81, or greater | \$300 | |
| | | Tank, Power-vented | ≤55 gallons & Uniform Energy Factor – UEF 0.64, or greater OR >55 gallons & Uniform Energy Factor -UEF 0.85, or greater | \$300 | |
| | Electric | Heat Pump | Energy Factor - Uniform Energy Factor – UEF 2.0, or greater | \$500 | |
| Furnace and Water Heater Combination | | | Qualifying Tier 1 natural gas/ propane furnace (above) AND a qualifying water heater (above) | \$700 | |
| | | | Qualifying Tier 2 natural gas/ propane furnace (above) AND a qualifying water heater (above) | \$950 | |
| Boiler and Water Heater Combination | | | <ul style="list-style-type: none"> • Combi-boiler – an integrated unit, combining a water heater and a qualifying boiler (above) • Qualifying stand-alone water heater (above) AND a qualifying boiler (above) • Indirect water heater attached to a qualifying boiler (above) | \$700 | |