



## ENERGY EFFICIENCY REBATES AND PROGRAMS

### AIR SOURCE HEAT PUMP REBATE OVERVIEW:

**The new system must be installed by a certified dealer and meet the ENERGY STAR +2 SEER rating minimum of 17**

Rebates are limited to a maximum of 10 tons for residential and 50 tons for commercial members per facility. Rebate amount for qualifying systems is \$150 per ton and \$100 per system.

Space Heating: The heat pump may be used to replace existing heat pumps, electric resistance or fossil fuel equipment in the home.

\*See AIR SOURCE HEAT PUMP REBATE APPLICATION for all qualifications and details of the rebate program\*



### MINI-SPLIT HEAT PUMP REBATE OVERVIEW:

**The new system must be installed by a certified dealer and meet the ENERGY STAR +2 SEER rating minimum of 17**

Rebates are limited to a maximum of 10 tons for residential and 50 tons for commercial members per facility. Rebate amount for qualifying systems is \$150 per ton.

Space Heating: The heat pump may be used to replace existing heat pumps, electric resistance or fossil fuel equipment in the home.

\*See MINI-SPLIT HEAT PUMP REBATE APPLICATION for all qualifications and details of the rebate program\*



### GROUND SOURCE HEAT PUMP REBATE OVERVIEW:

**The new system must be installed by a certified dealer and meet the ENERGY STAR +2 SEER rating minimum of 19.1**

GSHP systems must be installed with specific Delta-T calculations supported by a Manual J “Residential Load Calculation” published by the Air Conditioning Contractors of America using a 70 degree design temperature for the heating side. Ask your HVAC contractor to verify that these requirements are met. Insulation must meet at least R-38 in the ceiling and R-13 in the walls. DX (direct expansion) ground source heat pump installations are NOT eligible for rebates. Electric back-up heat MUST be separated from the ground source unit with a separate breaker.

Rebates are limited to a maximum of 10 tons for residential and 50 tons for commercial members per facility. Rebate amount for qualifying systems is \$750 per ton on a new construction system and \$300 per ton on a qualifying replacement system.

Space Heating: The heat pump may be used to replace existing heat pumps, electric resistance or fossil fuel equipment in the home.

\*See GROUND SOURCE HEAT PUMP REBATE APPLICATION for all qualifications and details of the rebate program\*



**Take Control & Save®**  
A Cooperative Effort for Energy Efficiency

\*\*\*All rebates are paid as electric bill credits and are limited to apply to accounts that used at least 6,000 kWh's per year\*\*\*

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