

# 2012

## Energy Management Programs at a Glance

### OFF PEAK STORAGE WATER HEATING PROGRAMS:

Off Peak Water Heating: Install an Off Peak Storage Water Heating System and receive a **\$13.25 credit** each month.

**Rebate:** Conversion from electric to off-peak \$200

**Rebate:** New construction on off-peak \$100

### OFF PEAK ELECTRIC THERMAL STORAGE HEATING: (ETS)

Use low off peak rates for your home heating. Off Peak Storage Furnaces, Room Storage Heaters, and Under the Slab Heating Systems qualify.

**Rates:** .052 per KWH

### DUAL FUEL HEATING:

Install Electric Heating as your primary heating system and an approved back-up heating system.

**Rate:** .062 per KWH September - May  
.072 per KWH June - August

### INTERRUPTIBLE AIR CONDITIONING:

Cycle your air conditioning unit during times of peak demand and receive an **\$8.25 credit** on your bill for the months of July, August, and September.

**Rebate:** "Energy Star" rebate \$50 on 14.5 SEER & greater must be installed by a certified contractor to qualify.

### ASHP (Air Source Heat Pump):

Install an air-to-air heat pump and get all of your air conditioning plus over 70% of your heating from the same unit.

**Rebate:** "Energy Star" rebate varies depending on SEER rating & must be installed by a certified contractor to qualify for rebates.

**Rate:** .062 per KWH September - May  
.072 per KWH June - August

### GROUND SOURCE HEAT PUMP:

Heat is extracted from the earth by water pumped through a heat exchanger in the heat pump. Annual operation costs are much lower than all other types of heating systems. The added savings carry over to summer where cooling costs can be 30% - 50% less than the cost of cooling with an average central air conditioning system.

**Rebate:** \$200 per ton **Rate:** No Special Rates Apply



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