

The High Efficiency Heat Pump Rebate Program

Heat Pumps currently can save **30 %** in heating cost over natural gas furnaces in our area. Higher SEER rated heat pumps will also provide additional cooling savings. Higher SEER rated heat pumps can also reduce demand charges on commercial properties.

The rebate schedule is:

Heat Pump-\$150 Rebate

16 SEER Heat Pump-\$200 Rebate

17 SEER or Higher Efficiency Heat Pump-\$250 Rebate.

Guidelines

- Rebate request form must be completed and submitted for each installation. **Required** on this form are the **model numbers** of both
 1. The **condensing unit** and
 2. The **evaporator unit** (unless the heat pump is a package unit).Please provide this information to your customer on your sales invoice or work order.
- Photocopy of sales invoice or purchase order must accompany all rebate applications and must include
 1. Manufacturer name and
 2. Model number listing for condensing and indoor coil units
- Rebate is paid to the name submitted on the rebate application and can be paid to the one of the following:
 1. Homeowner
 2. Builder
 3. HVAC contractor
- **Rebate** for installing Heat Pump; package, or split system of **2.0 tons** or larger installed at a Mohave Electric service location.
- **Only one rebate** paid per Mohave Electric service location, regardless of the actual number of units installed. Commercial properties and multi-unit dwellings receive one rebate per service location (meter), each rebate requires a separate application.
- Verification of SEER rating is based on the **Air-conditioning & Refrigeration Institute** (ARI) directory of certified unitary equipment standards 210/240 270.
- Only all-electric heat pump installations qualify for the rebate. Gas packs do not qualify.
- For replacement of existing equipment, **both** the **evaporator coil (inside unit)** and **condensing coil (outside unit)** must be replaced.
- Contractors are responsible for accurate sizing of equipment, in accordance with the American Society of Heating, Refrigeration, & Air-Conditioning Engineers (ASHRAE) standards and the Air Conditioning Contractors of America (ACCA) Manual J standard or equivalent.
- Equipment installations are subject to site visit verification by Mohave Electric's Energy Expert.
- When the high-efficient heat pump is installed in a qualifying Good Cents home, the rebate is issued to the builder submitting all required paperwork.