

# WATTSMART® UTAH PROGRAM OVERVIEW

## DUAL FUEL HEAT PUMPS



Dual fuel technology combines the efficient heating and cooling performance that you get from a heat pump with the consistent heating capacity of a gas furnace. In summer, the heat pump works like a high-efficiency central air conditioner. In spring, fall and winter it provides efficient heating, while the gas furnace takes over only when needed during the coldest months of the year.

### REBATE INFORMATION

With Rocky Mountain Power, we make it simple to save on a high-efficiency heat pump and furnace combination.

### BENEFITS



Energy  
Efficient



Quiet  
Operations



Adaptability  
& Versatility



Environmentally  
Safe

### DUAL FUEL HEAT PUMP PROGRAM REQUIREMENTS

- For non AHRI rated heat pumps, photo of energy guide sticker is required to confirm heat pump technology.
- Dual fuel heat pump systems must have a minimum of 7.5 HSPF2/14.3 SEER2 with 80 AFUE or higher natural gas or propane furnace.
- Work must be performed by a Program eligible HVAC trade ally.
- Dual Fuel Heat Pump must be installed according to the specifications outlined in the Utah Technical Specifications Manual.
- For AHRI rated tiers, heat pump must have a AHRI\* number listed on the AHRI Certified Directory.
- Customer's applying for dual fuel heat pump incentive must have a permanently installed ducted system that serves at least 80% of the home's conditioned living space.
- DFHP must be a new, air-source split or packaged unitary heat pump with an AHRI Standard Rating Cooling Capacity of 65,000 BTU/hr (5.4 tons) or less.
- Homes may qualify for more than two units depending on square footage of the home. Please contact the program for more information, additional documentation may be required.

\*AHRI - Air Conditioning, Heating, and Refrigeration Institute



EQUIPMENT PURCHASES & SERVICES	CUSTOMER REBATES
<b>Dual fuel heat pump - AHRI rated</b> (8.5 HSPF2, 15.2 SEER2) > with minimum 80 AFUE furnace	\$1,450
<b>Dual fuel heat pump - AHRI rated</b> (7.5 HSPF2, 14.3 SEER2) > with minimum 90 AFUE furnace	\$1,450
<b>Dual fuel heat pump - non-AHRI rated</b> Minimum 80 AFUE Furnace with a heat pump	\$700

\$50 Trade Ally rebate on DFHPs

## ADDITIONAL PROGRAM RULES

- Submit all documents within 180 days of the qualifying service completion.
- If applying for a multifamily property (up to 3 units per foundation), please submit one application per unit. For properties with 4 or more units, please see our custom Multifamily Program.

## QUALIFICATIONS

- Existing homes only, not for New Construction.
- Multifamily = 3 units per foundation qualify.

For New Homes rebates and qualifications please refer to the WattsmartHomes website or contact us at [WattsmartNewHomes@RockyMountainPower.net](mailto:WattsmartNewHomes@RockyMountainPower.net)

## REQUIRED REBATE APPLICATION DOCUMENTS

- DFHP Application  
(Use the [Rebate Portal](#) to access the Application.)
- Invoice
- AHRI Number

## HOW TO APPLY

### STEP ONE: FIND A CONTRACTOR →

Prior to starting a project, find a program-eligible HVAC contractor.

### STEP TWO: APPLY ONLINE →

Review the rebate qualifications and list of required documents with your contractor and apply online within 180 days of project completion.

### STEP THREE: STATUS →

Receive your check. Rebate payments are issued within 14 business days after we review and approve your rebate application.

Customers can locate their rate schedule on their bill or by calling 1-888-221-7070. Rebate checks are only issued in the name of the



## CUSTOMER ELIGIBILITY

Utah Rocky Mountain Power Customer purchasing electricity from Rocky Mountain Power on rate schedule 1, 2, or 3. Landlords owning rental properties served by the company in the state of Utah where the tenant is billed on rate schedules 1, 2, or 3.