

SCHEDULE 72  
HEATING AND COOLING  
EFFICIENCY PROGRAM

AVAILABILITY

Service under this schedule is available to residential Customers and owners or managers of rental properties throughout the Company’s service area within the State of Oregon that are served under a residential electric service schedule. This schedule is also available to home builders and developers who construct homes in the Company’s service area within the State of Oregon that take service under a residential electric service schedule upon completion.

APPLICABILITY

This program is applicable to site-built or manufactured homes served under a residential electric service schedule and sited in the Company’s Oregon service territory.

PROGRAM DESCRIPTION

The Heating and Cooling Efficiency Program provides incentives for the installation of qualified heating and cooling equipment and for having energy saving services performed.

INCENTIVE STRUCTURE

To be eligible for an incentive for heat pumps and single family home duct sealing, the installation must be performed by an Idaho Power authorized participating contractor who has received program training and has signed an agreement with the Company. Eligibility for an incentive for evaporative coolers or heat pump water heaters does not require a contractor. To be eligible for an incentive for the electronically commutated air handler motor (“ECM”), the smart thermostat, and the residential whole house fan, a licensed contractor must perform the services, but not necessarily an Idaho Power authorized participating contractor. Products and services performed must meet the requirements of the Heating and Cooling Efficiency Program as outlined in the Program Requirements Manual and individual measure worksheets. To view a list of the participating contractors, a current Program Requirements Manual, and individual measure worksheets, visit [www.idahopower.com/heatingcooling](http://www.idahopower.com/heatingcooling).

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Equipment/Service	Eligibility Requirements	Participant Incentive	Contractor Incentive	Notes
High Efficiency Air Source or Open Loop Water Source Heat Pump: Proper Sizing & Installation	A. <u>Replacing an Existing Air Source Heat Pump</u> Minimum 8.5 HSPF for air source Minimum 3.5 COP for water source	\$250.00 \$500.00	\$50.00 \$50.00	1 1
	B. <u>Replacing an Existing Electric Forced Air Furnace or Non-ducted Electric Resistance System</u> Minimum 8.5 HSPF for air source Minimum 3.5 COP for water source	\$800.00 \$1,000.00	\$50.00 \$50.00	1 1
	C. <u>Replacing an Existing Oil Forced Air Furnace or Propane Forced Air Furnace</u> Minimum 8.5 HSPF for air source Minimum 3.5 COP for water source	\$400.00 \$1,000.00	\$50.00 \$50.00	1, 2 1, 2
	D. <u>New Construction</u> Minimum 8.5 HSPF for air source Minimum 3.5 COP for water source	\$400.00 \$1,000.00	\$50.00 \$50.00	2 2

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(Continued)

INCENTIVE STRUCTURE (Continued)

Evaporative Cooler: Purchase & Installation	Unit must be equal to or greater than 2500 CFM	\$150.00	n/a	1
Single Family Home Duct Sealing	Homes must have electric forced-air heat or a heat pump	\$350.00	\$0	3
Electronically Commutated Air Handler Motor (ECM)	Homes must have electric forced-air heat, oil or propane or natural gas forced-air heat, or a heat pump	\$50.00	\$150.00	1
Residential Whole House Fan	Homes must have central air conditioning, zonal cooling, or a heat pump	\$200.00	\$0	3
Ductless Heat Pump	Homes must have electric baseboards, electric ceiling cable, or electric wall units	\$750.00	\$0	1
Smart Thermostat	Homes must have electric forced air heat (with or without central air conditioning) or a ducted heat pump	\$75.00	\$0	3
Heat Pump Water Heaters	Homes must have an existing electric storage water heater	\$300.00	\$0	1

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Notes:

1. Must be an existing, single-family, site-built home, an existing multi-family home with 4 or fewer units, or an existing manufactured home.
2. Natural gas must not be available.
3. Must be existing single-family site-built home.

QUALIFICATIONS

In order to receive a financial incentive under this program, each participating customer must complete the following steps:

1. Read and understand all website information found on [www.idahopower.com/heatingcooling](http://www.idahopower.com/heatingcooling) for the incentives of interest.
2. Hire participating contractor or licensed contractor where required.
3. Have equipment installed or services performed.
4. Submit or assist in the contractor's submittal of incentive forms.