

SCHEDULE 68
MULTI-FAMILY ENERGY EFFICIENCY INCENTIVE PROGRAM

(C)

AVAILABILITY

(N)

Service under this schedule is available to owners or managers of multi-family dwelling properties throughout the Company's service area within the State of Oregon.

APPLICABILITY

Service under this schedule is applicable to multi-family dwellings with five or more attached individual living units per building.

PROGRAM DESCRIPTION

The Multi-Family Energy Efficiency Program is an incentive-based program designed to help reduce the costs of installing energy efficiency features in existing and new construction multi-family dwellings with five units or more per building. The Program provides incentives for a variety of prescriptive measures designed to reduce electricity bills for residents and lower operating costs for building owners and managers.

INCENTIVE STRUCTURE

Installed measure must meet the requirements of the Multi-Family Energy Efficiency Program as detailed in this schedule and must also comply with the current Program terms and conditions posted to the Program website at www.idahopower.com/business. Incentives will not be paid for measures required by Oregon code, and incentive payments will not exceed 100% of the installed cost.

PRESCRIPTIVE MEASURES

Table 1: New Construction, Major Renovations and Retrofit Measures			
Measure Type	Eligibility Type	Incentive Amount	Requirements
Ductless Mini-Split HP	New Construction/Major Renovations	\$125 per ton	< 5 tons cooling capacity and ENERGY STAR
	Retrofit	\$125 per ton	< 5 tons cooling capacity and ENERGY STAR
Air Source Heat Pump CEE Tier 1	New Construction/Major Renovations	\$75 per ton	< 5 tons cooling capacity and CEE Tier 1 efficiency
	Retrofit	\$75 per ton	< 5 tons cooling capacity and CEE Tier 1 efficiency
Air Source Heat Pump CEE Tier 2	New Construction/Major Renovations	\$125 per ton	< 5 tons cooling capacity and CEE Tier 2 efficiency
	Retrofit	\$125 per ton	< 5 tons cooling capacity and CEE Tier 2 efficiency
Package Terminal Air Conditioner – 10% better than code	New Construction/Major Renovations	\$25 per ton	< 5 tons cooling capacity and 10% better than code
	Retrofit	\$50 per ton	< 5 tons cooling capacity and 10% better than code
Package Terminal Air Conditioner – 20% better than code	New Construction/Major Renovations	\$50 per ton	< 5 tons cooling capacity and 20% better than code
	Retrofit	\$75 per ton	< 5 tons cooling capacity and 20% better than code

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Table 1: New Construction, Major Renovations and Retrofit Measures Continued			
Measure Type	Eligibility Type	Incentive Amount	Requirements
Package Terminal Heat Pump – 10% better than code	New Construction/Major Renovations	\$75 per ton	1 < 5 tons cooling capacity and 0% better than code
	Retrofit	\$75 per ton	< 5 tons cooling capacity and 10% better than code
Package Terminal Heat Pump – 20% better than code	New Construction/Major Renovations	\$100 per ton	20% better than code
	Retrofit	\$100 per ton	20% better than code
Smart Thermostat	New Construction/Major Renovations	\$30 per unit	ENERGY STAR with on-board motion sensor or packaged with a motion sensor. Electric heat only.
	Retrofit	\$30 per unit	ENERGY STAR with on-board motion sensor or packaged with a motion sensor. Electric heat only. Replacing non-qualifying thermostat.
Continuous Exhaust Fans	New Construction/Major Renovations	\$25 per unit	ENERGY STAR
	Retrofit	\$25 per unit	ENERGY STAR continuous exhaust fan replacing a less efficient existing continuous exhaust fan
Manual Exhaust Fan	New Construction/Major Renovations	\$25 per unit	ENERGY STAR Most Efficient
	Retrofit	\$25 per unit	ENERGY STAR Most Efficient manual exhaust fan replacing a less efficient existing manual exhaust fan
Reflective Roof (Low Slope)	New Construction/Major Renovations	\$0.05 per square ft	Slope less than 2:12.
	Retrofit	\$0.05 per square ft	Slope less than 2:12.
Efficient Windows (low rise only) Tier 1	New Construction/Major Renovations	\$0.25 per sq ft	U-factor <0.30 and >0.27 in an electrically heated space
	Retrofit	\$0.25 per sq ft	U-factor <0.30 and >0.27 replacing a less efficient window in an electrically heated space
Efficient Windows (low rise only) Tier 2	New Construction/Major Renovations	\$0.50 per sq ft	U-factor ≤0.27 and >0.24 in an electrically heated space
	Retrofit	\$0.50 per sq ft	U-factor ≤0.27 and >0.24 replacing a less efficient window in an electrically heated space
Efficient Windows (low rise only) Tier 3	New Construction/Major Renovations	\$1 per sq ft	U-factor ≤0.24 in an electrically heated space
	Retrofit	\$1 per sq ft	U-factor ≤0.24 replacing a less efficient window in an electrically heated space

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Table 1: New Construction, Major Renovations and Retrofit Measures Continued			
Measure Type	Eligibility Type	Incentive Amount	Requirements
Low E Storm Windows	Retrofit	\$1 per sq ft	Must use glazing materials with an emissivity less than or equal to 0.22 and a solar transmittance greater than 0.55, as listed in the International Glazing Database. Must be the same opening type as the existing prime window, permanently installed, and oriented with the low-e coating facing toward the interior of the dwelling unit. Electrically heated.

Note: A Professional Assistance Incentive will be provided to a third-party architect or engineer that submits the application and provides the supporting documentation that is required to complete the application and incentive process. The professional is eligible for an incentive equal to 20% of the participant's total incentive to a maximum amount of \$5,000 per project.

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