

National Grid–Upstream HVAC Eligible Product List and Incentives

Qualifying split systems must have both a new condenser and a new coil that meets AHRI specifications and where the matched system performance (condenser and coil) meets or exceeds the minimum SEER/EER/IEER outlined in the table below.

Qualifying units must meet or exceed all SEER, EER, IEER, HSPF, and COP specifications required for their equipment category and unit size.

Unitary and Split Air Conditioning Systems (Air Cooled, Including All Types of Heating)

Tier I		Cooling Mode			Incentive
Unit Size (Tons)	Unit Size (Btu/hr)	SEER	EER	IEER	\$ / Ton
< 5.4 (split)	< 65,000 (split)	14.0	12.0		\$70
< 5.4 (packaged)	< 65,000 (packaged)	14.0	11.6		\$70
≥ 5.4 to < 11.25	≥ 65,000 to < 135,000		11.5	12.8	\$50
≥ 11.25 to < 20	≥ 135,000 to < 240,000		11.5	12.3	\$50
≥ 20 to < 63	≥ 240,000 to < 760,000		10.3	11.1	\$30
≥ 63	≥ 760,000		9.7	10.9	\$30
Tier II		Cooling Mode			Incentive
Unit Size (Tons)	Unit Size (Btu/hr)	SEER	EER	IEER	\$ / Ton
< 5.4 (split)	< 65,000 (split)	15.0	12.5		\$125
< 5.4 (packaged)	< 65,000 (packaged)	15.0	12.0		\$125
≥ 5.4 to < 11.25	≥ 65,000 to < 135,000		12.0	13.8	\$80
≥ 11.25 to < 20	≥ 135,000 to < 240,000		12.0	13.0	\$80
≥ 20 to < 63	≥ 240,000 to < 760,000		10.6	12.1	\$50
≥ 63	≥ 760,000		10.2	11.4	\$50

Unitary Air Conditioning Systems (Evaporatively Cooled, Including All Types of Heating)

Tier I		Cooling Mode			Incentive
Unit Size (Tons)	Unit Size (Btu/hr)	SEER	EER	IEER	\$ / Ton
≥ 20	≥ 240,000		13.3	14.1	\$80

Unitary Air Conditioning Systems (Water Cooled, Including All Types of Heating)

Tier I		Cooling Mode			Incentive
Unit Size (Tons)	Unit Size (Btu/hr)	SEER	EER	IEER	\$ / Ton
≥ 20	≥ 240,000		13.8	14.6	\$80

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Unitary Heat Pump Systems (Air Cooled)

Tier I		Cooling Mode			Heating Mode		Incentive
Unit Size (Tons)	Unit Size (Btu/hr)	SEER	EER	IEER	HSPF	COP	\$ / Ton
< 5.4 (split)	< 65,000 (split)	14.0	12.0		8.5		\$70
< 5.4 (packaged)	< 65,000 (packaged)	14.0	11.6		8.0		\$70
≥ 5.4 to < 11.25	≥ 65,000 to < 135,000		11.5	12.1		3.4	\$50
≥ 11.25 to < 20	≥ 135,000 to < 240,000		11.5	11.7		3.2	\$50
≥ 20	≥ 240,000		10.5	10.7		3.2	\$30

Tier II		Cooling Mode			Heating Mode		Incentive
Unit Size (Tons)	Unit Size (Btu/hr)	SEER	EER	IEER	HSPF	COP	\$ / Ton
< 5.4 (split)	< 65,000 (split)	15.0	12.5		9.0		\$125
< 5.4 (packaged)	< 65,000 (packaged)	15.0	12.0		8.5		\$125
≥ 5.4 to < 11.25	≥ 65,000 to < 135,000		12.0			3.4	\$80
≥ 11.25 to < 20	≥ 135,000 to < 240,000		12.0			3.2	\$80
≥ 20	≥ 240,000		10.8			3.2	\$50

Unitary Heat Pump Systems (Water Source)

Tier I		Cooling Mode		Heating Mode		Incentive
Unit Size (Tons)	Unit Size (Btu/hr)	SEER	EER	HSPF	COP	\$ / Ton
< 11.25	< 135,000		14.0		4.6	\$80

Groundwater–Water Source Heat Pump Equipment (Open Loop)

Tier I		Cooling Mode		Heating Mode		Incentive
Unit Size (Tons)	Unit Size (Btu/hr)	SEER	EER	HSPF	COP	\$ / Ton
< 11.25	< 135,000		18.0		4.0	\$150

Ground Loop–Water Source Heat Pump Equipment (Closed Loop)

Tier I		Cooling Mode		Heating Mode		Incentive
Unit Size (Tons)	Unit Size (Btu/hr)	SEER	EER	HSPF	COP	\$ / Ton
< 11.25	< 135,000		15.0		3.2	\$150

Energy Savings Control and Fan Motor Options–When Installed with New Qualifying Equipment

Unit	Description	Incentive
Dual Enthalpy Economizer	Outside air economizer utilizing 2 enthalpy sensors (1 for outdoor and 1 for return air)	\$250
Demand Control Ventilation*	Outside air intake controlled based on CO ₂ sensor	\$200
ECM Fan**	ECM motors installed on fan powered terminal boxes, fan coils, or HVAC supply fans on small unitary equipment	\$150

* Where not required by building code

** For ECM Motors on Fan Powered Boxes & Fan Coils, provide a list detailing the associated HVAC