

**2024 Sustainable Energy Program
Residential Heat Pump/Air Conditioner Incentives**

Central air conditioners below 65,000 Btuh cooling capacity. The system must meet both the EER2 and SEER2 minimums listed.

Cooling Efficiency			Incentive per system
Minimum EER2	And	Minimum SEER2	
12.0		15.2	\$600

Air source heat pumps below 65,000 Btuh cooling capacity. The system must meet both the EER2 and SEER2 minimums listed.

Cooling Efficiency			Incentive per system
Minimum EER2	And	Minimum SEER2	
12.0		15.2	\$800

First time installation of a residential geothermal heat pump.

Cooling Efficiency	Incentive per system	
Minimum EER		
* 15.0 to 17.99	\$550	(if no domestic water heating desuperheater is used)
* 15.0 to 17.99	\$750	(if the system desuperheater is connected to the domestic water heater)
18.0 +	\$1,100	(if no domestic water heating desuperheater is used)
18.0 +	\$1,500	(if the system desuperheater is connected to the domestic water heater)

Residential geothermal heat pump replacing a geothermal heat pump.

Cooling Efficiency	Incentive per system	
Minimum EER		
* 15.0 to 17.99	\$550	(if no domestic water heating desuperheater is used)
* 15.0 to 17.99	\$750	(if the system desuperheater is connected to the domestic water heater)
18 to 21.99	\$825	(if no domestic water heating desuperheater is used)
18 to 21.99	\$1,125	(if the system desuperheater is connected to the domestic water heater)
22.0 +	\$1,100	(if no domestic water heating desuperheater is used)
22.0 +	\$1,500	(if the system desuperheater is connected to the domestic water heater)

* Only pertains to ground loop systems

All incentives will be based on the AHRI full load cooling capacity and full load cooling efficiency