

# Single-Family Heat Pump Incentives

Please note that "additional incentives" are only available as add-ons and not as stand-alone incentives

## Heat Pump HVAC

Equipment Type	Size Category	Tier	M	M1	Incentive per Unit (up to 2 units; includes both TECH and 3CE Incentives)
		Baseline	Code minimum (varies per product type)		
Unitary Split System and mini/multi-split	<5.4 tons	1	16SEER/9HSPF	15.2SEER2/7.6HSPF2	\$2,000
		2	18SEER/9.7HSPF	17.1SEER2/8.2HSPF2	\$2,500
					\$1,500

## Additional HVAC Incentives

Category	Qualifier	Incentive per Project
Electrical Upgrade	Panel Upgrade up to 200 amps OR Smart Load Center	\$2,000
Income-Qualified	CARE/FERA enrollment	\$1,000
Disaster Benefit	Home was damaged by a Governor-proclaimed disaster	\$3,000

## Grid-Connected Heat Pump Water Heater Incentives

This category is for customers who meet all of the following criteria: (1) Replace a natural gas/propane unit with a HPWH with load-shifting capabilities; (2) Enroll in an eligible time-of-use rate; (3) Program HPWH to follow the time-of-use rate; and (4) Enroll in an eligible demand response (DR) program

To qualify for equity rates, customers must have a household income that meets at least one of the following designations: (1) At or below 80% of the area median income (AMI); (2) at or below 250% of the Federal Poverty Level. If both equity requirements are met, the highest possible incentive will be provided

Please refer to the following resources about these requirements, including how to qualify for the equity incentives:

Time-Of-Use: <https://switchison.org/techcleanca/time-of-use-rates/>

Demand Response: <https://switchison.org/techcleanca/demand-response/>

Equity: <https://switchison.org/techcleanca/hpwh-equity/>

Previous Water Heater Fuel Type	Capacity	Incentive (Market Rate)	Incentive (Equity)
Natural Gas/Propane	< 55 gallons	\$4,600	\$5,685
	> 55 gallons	\$5,300	\$6,385

## Additional Grid-Connected HPWH Incentives

Category	Qualifier	Incentive (Market Rate)	Incentive (Equity)
Electrical and Pre-Electrification	Please refer to: <a href="https://frontierenergy-tech.my.site.com/contractorsupport/s/article/Electrical-Panel-Upgrades">https://frontierenergy-tech.my.site.com/contractorsupport/s/article/Electrical-Panel-Upgrades</a> for the electrical upgrades included as eligible costs for market-rate and income-qualified customers	\$2,000 (capped at 50% of reported costs)	\$4,000 (capped at 100% of reported costs)
Disaster Benefit	Home was damaged by a Governor-proclaimed disaster	\$1,000	\$1,000
Low-GWP Kicker	HPWHs that utilize a refrigerant with a GWP of 150 or less	\$1,500	\$1,500

## Non-Connected Heat Pump Water Heaters

This category of incentive is for customers who do not want to meet the full requirements of the "Connected HPWH" Category

Previous Water Heating Fuel Type	HPWH Capacity	DR program and TOU rate enrollment	Incentive per Unit (up to 2 units)
Natural Gas/Propane	<55 gallons	Not Required	\$3,300
	>55 gallons		\$3,800

## Additional Non-Connected HPWH Incentives

Category	Qualifier	Incentive per Project
Electrical Upgrade	Panel Upgrade up to 200 amps OR Smart Load Center	\$2,000
Income-Qualified	CARE/FERA enrollment	\$1,000
Disaster Benefit	Home was damaged by a Governor-proclaimed disaster	\$1,000

# Multi-Family Heat Pump Incentives

## Heat Pump HVAC

Equipment Type	Equipment Subcategory	Incentive per Unit	
		(Market rate)	(Income-qualified)
<b>SERVING INDIVIDUAL APARTMENTS</b>			
Split and Rooftop HP PTHP, SPVHP and Unitary Through-the-Wall HP	All	\$3,000	\$4,000
	1-stage and 2-stage	\$750	\$1,000
	Variable capacity/inverter driven	\$1,500	\$2,000
<b>SERVING TWO OR MORE APARTMENTS</b>			
All HP HVAC	All	\$1,500	\$2,000
<b>SERVING COMMON AREAS</b>			
Split and Rooftop HP PTHP, SPVHP and Unitary Through-the-Wall HP	All	\$2,700	\$3,600
	1-stage and 2-stage	\$450	\$600
	Variable capacity/inverter driven	\$1,200	\$1,600

## Heat Pump Water Heaters

Equipment Type	Previous WH Fuel Type	Incentive per Unit	
		(Market rate)	(Income-qualified)
Unitary	Natural Gas/Propane	-	\$1,000
Central HPWH		-	