



Making the Most of Heating and Air Conditioning Opportunities

Summary Table

Always check with your local participating utility for current available incentives and requirements.

Solution	Application	Requirements	Standard Utility Rebate*	Income-Qualified Rebate*
Ductless Heat Pump (DHP)	Electric zonal and electric forced air furnace heating systems. Existing Single-family, manufactured homes. <i>For Multifamily projects, contact your Comfort Ready Home Field Specialist.</i>	AHRI Certificate Dedicated electrical circuit One incentive per home.	\$800	\$6,000
Ducted Air-Source Heat Pump (ASHP)	Conversion from existing electric forced air furnace. Existing Single-family, manufactured homes.	AHRI Certificate	\$1,000	\$9,000
Ducted Variable-Speed Air Source Heat Pump (VSHP)	Conversion from existing forced air furnace. Existing Single-family, manufactured homes.	AHRI Certificate Provide documentation, such as sell sheet, that shows the outdoor compressor is variable speed or inverter-driven.	\$1,200	\$9,000
Ducted Variable-Speed Air Source Heat Pump (VSHP) Upgrade	Upgrade from existing heat pump, zonal electric or non-electric heat. Existing Single-family, manufactured homes.	AHRI Certificate Provide documentation, such as sell sheet, that shows the outdoor compressor is variable speed or inverter-driven.	\$200	\$9,000
Packaged Terminal Heat Pump (PTHP)	Replace a packaged terminal air conditioner (PTAC) or zonal electric-resistance heating. Multifamily homes.	AHRI Certificate	\$200 retrofit; \$125 new construction	\$1,600
Prescriptive duct sealing	For homes with existing electric forced air furnaces or heat pumps with at least 30% of the supply ducts located in unconditioned space and accessible.	Adhere to Prescriptive Duct Sealing Specifications and Best Practices. Completed Prescriptive Duct Sealing Form.	\$200 manufactured homes; \$250 single-family homes	\$750
Line voltage thermostats	Available for existing and new single-family, multifamily low-rise and mid-/high-rise homes.	Thermostat must be accurate to within 1.5 degrees, have a digital display and be UL- or CSA- listed for use with their application. Programmable thermostats must maintain temperature and	\$18	\$85