

# City of Palm Desert Energy Independence Loan Program Eligible Equipment

*Please show this list to your contractor.*

## Residential

Heating, Ventilating and Air Conditioning Systems (HVAC) <u>for Homes</u>	<p><u>Minimum efficiency</u> Split systems: 14 SEER <u>and</u> 12 EER or higher; Natural Gas Furnace of 90% AFUE or higher (Energy Star Listed)</p> <p>**Exception: 17 SEER+ <u>may use</u> Natural Gas Furnace of 80% AFUE</p> <p>Packaged systems: 14 SEER <u>and</u> 11 EER or higher</p>
Heat Pumps	<p><u>Minimum Efficiency</u> 14 SEER <u>and</u> 11.5 EER</p>
Heating, Ventilating and Air Conditioning Systems (HVAC) <u>for Mobile Homes</u>	<p><u>Minimum Efficiency</u> Split systems: 13 SEER <u>and</u> 11 EER or higher; Natural Gas Furnace of 80% AFUE or higher</p>
Evaporative coolers	Separate ducting systems: Duct system must be independent of the air conditioning and heating duct system.
Natural gas storage water heaters	Energy Factor (EF) of 0.62 or higher (Energy Star Listed)
Tankless water heaters	Energy Factor (EF) of 0.82 or higher (Energy Star Listed)
Photovoltaic solar systems	All components must be CEC listed
Thermal solar systems	Must be rated by the Solar Rating Certification Council (SRCC)
Windows and glass doors	U Value 0.40 or less Solar Heat Gain Coefficient 0.40 or less (Energy Star Listed)
Skylights	U Value 0.60 or less Solar Heat Gain Coefficient 0.40 or less (Energy Star Listed)
Attic and Wall Insulation Light fixtures	Energy Star Listed
Natural Gas Pool Heaters	Thermal Efficiency of 84% or greater
Pool Pumps	Variable flow and/or multi-speed with controllers, conforming to the Set to Save requirements
Reflective Roofs and Coatings	Energy Star Listed