
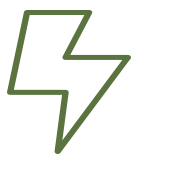

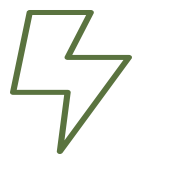

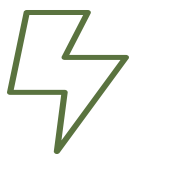


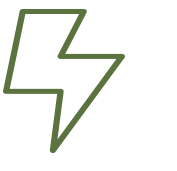

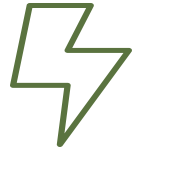

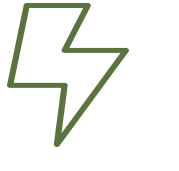


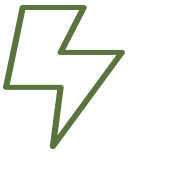





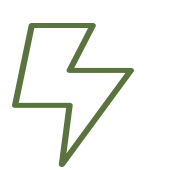




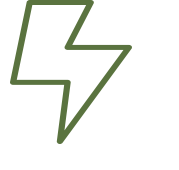

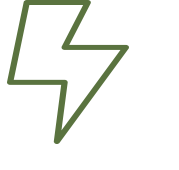




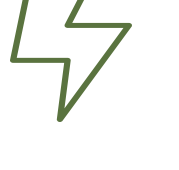





Benefits of Heat Pumps in the Southwest

-  Do Heat Pumps Save Money?
-  Do Heat Pumps Save Energy?
-  Do Heat Pumps Save Greenhouse Gas Emissions?

	Ductless Heat Pump in New Home	Ducted Heat Pump in Existing Home	Heat Pump Water Heater in New or Existing Home
Denver	  	 	 
Las Vegas	  	 	 
Phoenix	  	  	  
Reno	  	 	 
Salt Lake City	  	 	 

Key Report Findings:

- 1 Heat pumps have improved dramatically in the last several years, including for cold climates.
- 2 In Southwest cities, heat pumps save energy and greenhouse gas emissions in typical scenarios, and save money in some scenarios (particularly ductless heat pumps in new homes).
- 3 Incentives could improve cost-effectiveness. Education could increase installation rates.

Read the full report and analysis at www.swenergy.org/Data/Sites/1/media/documents/heat-pump-study-2018-06-11-final.pdf

