



Heat Pump Water Heater (HPWH) Installation Project Cost Information

PROJECT CONTRACTOR	BRAND/ MODEL	CAPACITY (GALLONS)	INSTALLATION COST*
Brady Electric	Rheem ProTerra Smart	50	\$3,283.85
Dan's Handyman			
Don Howden Plumbing	Rheem Professional Prestige ProTerra	40	\$5,020.91
Left Coast Electric			
Fix It Fast Plumbing Heating and Air	A.O. Smith 66 Gallon	65	\$10,825.00
Monarch Construction	Rheem Performance Platinum	40	\$3,645.00
Self-Install	Rheem ProTerra Smart	50	\$2,664.00
Self-Install	Rheem ProTerra Smart	50	\$2,138.65
Self-Install	Rheem Performance Platinum	65	\$3,542.41
Pioneer Plumbing	Rheem Performance Platinum	40	\$3,920.45
Bartlette Electric			
Sanginiti Plumbing	Bradford White Aerotherm	65	\$4,434.34
TJ Myers Electric			
SunWork Renewable Energy Projects	AO Smith Voltex HPTV-80 200	80	\$6,609.20
Sunwork Renewable Energy Projects	AO Smith Voltex HPTV-80 200	80	\$7,823.40
SunWork Renewable Energy Projects	State Premier HPVX-80-DHPT 200	80	\$5,880.86

PROJECT CONTRACTOR	BRAND/ MODEL	CAPACITY (GALLONS)	INSTALLATION COST*
Rincon Plumbing	Rheem Professional Prestige ProTerra	50	\$8,500.00
Arnold’s Electric and Construction Service			
Rincon Plumbing	Rheem Professional Prestige ProTerra	80	\$15,676.99
Positively Electrical Inc.			
City of Santa Barbara Average Completed Project Cost per Residence: \$5,987.27 County of Santa Barbara Average Project Cost per Residence: \$7,428.00 (TECH Clean CA)			

*Installation costs include HPWH and associated electrical work (time and materials). Project costs vary based on the scope of the project and the use of/hiring of trade professionals. More expensive projects generally included replacing a home's electrical service panel.