



FutureFit Fundamentals Installation Incentive Appliance Specifications

Contractors who complete the FutureFit Fundamentals Training course are eligible for one incentive for each of the appliances below for a total of up to \$5,000. Eligible project costs include appliance and installation costs. **Incentive amount paid will not exceed project costs.**

Technologies – Permanent Installation Required

Appliance		Appliance Requirements	Incentive Amount
Heat Pump Water Heater (HPWH)	Gas replacement	<ul style="list-style-type: none"> Uniform Energy Factor (UEF) of 3.1 or greater Capacity equal or greater than 40 gallons Wi-fi capable Existing gas water heater should be removed. Proof of permitting required Instantaneous and tankless water heaters do not qualify 	\$2,000
	Electric resistance replacement		\$1,000
Heat Pump Heating, Ventilation, and Air Conditioning (HP HVAC)	Replacement of gas furnace and replacement/addition of air conditioning unit	<ul style="list-style-type: none"> Seasonal Energy Efficiency Rating (SEER) cooling efficiency of 17 or greater Ducted central and ductless mini- split systems eligible Existing ductwork sealed as required by Title 24 energy code Replacement ductwork insulated to a minimum of R-8 Existing air conditioning not required Existing gas furnace should be removed. Dual-fuel systems not allowed 	\$3,000
Induction Cooktop	Gas replacement	<ul style="list-style-type: none"> 4-5 burner element capacity Portable cooktops excluded from incentive ENERGY STAR product recommended 	\$2,500
	Electric resistance replacement		

Appliance		Appliance Requirements	Incentive Amount
Panel Upgrade	Optional but must be paired with an appliance(s) above	<ul style="list-style-type: none"> Existing main panel of less than 200 amps upgraded to a panel of 200 amps or greater Installed in compliance with the California Electrical Code 	\$1,500
In-Wall Electric Fireplace	Installation of electric	<ul style="list-style-type: none"> Portable fireplaces excluded from incentive 	\$2,500

Technologies – Permanent Placement Required

Appliance		Appliance Requirements	Incentive Amount
Heat Pump Clothes Dryer	Can be a replacement for gas or electric resistance clothes dryer	<ul style="list-style-type: none"> UEF 2.5 or higher 	\$1,200
Window Heat Pump HVAC	NA	<ul style="list-style-type: none"> Minimum 9.8 SEER cooling efficiency 	\$1,200

Pre-Wiring Reference Circuit Characteristics*

Future Electric Appliance	Typical Circuit Voltage	Typical Circuit Amperage
Dryer	240 V	30 A
Induction Cooktop/Range	240 V	40-50 A
Water Heater	240 V	30 A

*While the above ampacity ranges are typical, please consult the manufacturer's product safety sheet for more information.