

Business Rebate Program Equipment Specifications

Customers who meet the Business Rebate Program Qualifications are eligible.

- Non-profit customers or schools have higher rebate amounts for all equipment.
- Rebate amounts can't exceed equipment and electrical infrastructure costs.

Appliance		Required Specifications	Recommended Specifications (not required)	Rebate Amount
Residential Heat Pump Water Heater (40-80 gal) (HPWH)	Gas Replacement	Uniform Energy Factor (UEF) of 3.1 or greater unless a 120V or split system HPWH Capacity equal to or greater than 40 gallons	Wi-fi capable or equipped with CTA-2045 port to allow grid connectivity Thermal mixing valve installed with water storage temperature set to 140F	\$2,000 per unit
	Or Electric resistance replacement	Instantaneous and tankless water heaters do not qualify Existing gas/electric water heater should be removed Proof of permitting required Can be paired with HPWH prewire rebate		
Commercial Heat Pump Water Heater (81-120 gal) (HPWH)	Gas Replacement	Uniform Energy Factor (UEF) of 3.1 or greater unless a 120V or split system HPWH Capacity equal to or greater than 81 gallons	Wi-fi capable or equipped with CTA-2045 port to allow grid connectivity Thermal mixing valve installed with water storage temperature set to 140F	\$4,000 per unit
	Or Electric resistance replacement	Instantaneous and tankless water heaters do not qualify Existing gas/electric water heater should be removed Proof of permitting required Can be paired with HPWH prewire rebate		

Heat Pump Space Heating & Cooling (1- 20 tons) (HP)	Gas furnace replacement Or Electric resistance replacement	Seasonal Energy Efficiency Rating (SEER) cooling efficiency of 17 or greater Packaged rooftop and mini-split systems eligible Existing air conditioning not required Existing gas/ electric furnace should be removed. Dual-fuel systems not allowed Proof of permitting required Can be paired with Heat Pump HVAC prewire rebate	Wi-fi capable heat pump Existing ductwork sealed as required by Title 24 energy code Replacement ductwork insulated to a minimum of R- 8 Electric resistance strip heating should not be installed with heat pumps	\$750/ton of cooling
Point-of-Use Electric Water Heater		Capacity between 3 and 10 gallons Tankless water heaters do not qualify Connects to 120V circuit Serves low load application (e.g., single lavatory or faucet)		Up to \$400 per unit or cost of water heater, whichever is lower
Residential Induction Cooktop or Range	Gas replacement Or Electric Resistance Replacement	Both standalone cooktops and ranges with built- in induction cooktops are eligible Must install an induction cooktop/range measuring 24" or larger Invoice and receipt required Proof of permitting not required Can be paired with Induction Cooking prewire rebate	ENERGY STAR certified induction cooktop	\$500/unit

Commercial Induction Cooktop or Range	Gas replacement or displacement	Minimum 2.5 kW per hob, minimum 208V Can be paired with Induction Cooking prewire rebate	UL Listed or NSF/ETL/CSA Certified	Up to \$5,000 per unit
Prewiring, wiring and circuit splitter/pauser devices		All circuits must be wired to the source (wire and breaker) Eligible circuits include: Residential or Commercial Induction Cooking, Residential or Commercial HPWH, and Heat Pump HVAC. Prewiring costs should be itemized by circuit on the contractor invoice. HPWH, Heat Pump HVAC and Induction Cooking prewiring can be paired with HPWH, Heat Pump HVAC and Induction Cooking appliance rebates. Installed in compliance with the California Electrical Code. Proof of permitting required for prewiring.	Induction Cooking circuits should be installed within 4 feet of existing gas appliance to allow for electric replacement	\$500 per circuit or device, up to \$5,000 per project

Add-on Rebates:

Appliance	Required Specifications	Recommended Specifications (not required)	Rebate Amount
Electrical Infrastructure Upgrade	For addition or replacement of a main electrical panel or subpanel, either due to unsafe existing panel or insufficient panel capacity to accommodate electrification equipment. Can only be combined with a project including an equipment rebate for installation of a Residential or Commercial HPWH, Heat Pump HVAC, or Commercial Induction Cooking equipment. Panel or subpanel costs should be itemized on the contractor invoice. Installed in compliance with the California Electrical Code. Proof of permitting required.	Panel or subpanel should not be upsized to accommodate Heat Pump HVAC electric strip heaters. (This type of supplemental heating is rarely necessary in Santa Clara County's mild climate.)	Up to \$2,000 (limit one per project)