



## Building Electrification and Electric Vehicle Charging Infrastructure Rebates and Incentives

### Available Rebates and Incentives

Category	Provider/ Funding*	Program Name	Item(s) Covered	Qualifying Building Type	Rebate/ Incentive Amount
Electric Equipment	Bay Area Regional Energy Network (BayREN)**/ Public Purpose Program (PPP) funds	<a href="#">Single-family Energy Efficiency Rebate Program</a>	Heat pump water heater (HPWH)	Single-family, existing buildings	\$1000/ unit
			Electric cooking (induction only)		\$300 for induction stove; \$300 for heat pump clothes dryer
			Electric dryer		\$1000/ unit
			Heat pump space heating		
		<a href="#">Bay Area Multifamily Building Enhancements (BAMBE) – Clean Heating Pathway</a>	HPWH	Multifamily (in-unit), existing buildings	1,000 <sup>1</sup>
			Electric cooking (induction or standard)		\$350
			Electric dryer		\$250
			Heat pump HVAC		\$1000
			HPWH	Multifamily (centralized), existing buildings	<ul style="list-style-type: none"> <li>• \$800/ apartment served (2-18 apartments)</li> <li>• \$15,000 (19 or more apartments)</li> </ul>
			Heat pump HVAC		\$800/ apt. served
			Heat pump HVAC – Common Area	Multifamily (common area)***, existing buildings	\$1000
			HPWH – Laundry Room/ Common Area		\$1000
			HPWH – Pool		\$1500
			Reduce >0.25 tonnes (i.e. metric tons) CO <sub>2</sub> ****		Multifamily (any type/size), existing buildings

<sup>1</sup> Must achieve a 15% or more reduction in whole building energy and water use. Available Rebates and Incentives



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Electric Equipment Electric Equipment	CPUC (w/ third-party administrator)/ State of CA Cap and Trade Funds (per SB 1477)	<a href="#">Technology and Equipment for Clean Heating (TECH)</a>	Heat pump water heaters	Existing homes; incentives upstream: manufacturer, midstream incentive: contractor	Single Family: HPWH: \$500-\$3,100 (depending on replacement type) Panel upgrade: \$2,800 (must come with qualifying HPWH upgrade) Multifamily: HPWH: \$700-\$2,100 (depending on replacement type) Panel upgrades: \$1,400 (applicable for HPWH or heat pump upgrade, dwelling unit must be 100% all electric post upgrade)
			Heat pump HVAC	Same as above	Single Family: \$3,000 Multifamily: \$300-\$2,000
	PG&E/ PPP funds	<a href="#">Self-Generation Incentive Program</a> Special carve out for equity customers	Battery Storage Renewable Generation (wind turbines, on site biogas, pressure reduction turbines)	Non-residential (new/existing, low income/general market).	15-20% of battery cost
	CPUC (w/ third-party administrator)/ State of CA Cap and Trade Funds (per SB 1477)	<a href="#">Building Initiative for Low-Emission Development (BUILD) Program</a>  <b>Note:</b> May limit heat pump technologies to those using low Global Warming	Heat pump technology, solar thermal, energy efficiency, battery storage, PV, insulation, windows, and other advanced technologies that reduce emissions from buildings	Single family and multifamily new construction, residential alterations, Repurposed commercial building for residential housing	\$2M cap per applicant, incentive amount is based on avoided building GHG emissions (\$150/metric ton)



		<i>Potential refrigerants (e.g. CO<sub>2</sub>)</i>		Eligible applicants: private and public building owners or developers, non-profit orgs, tribal communities	
Electric Vehicle Charging Infrastructure (EVCI)	City of San José (w/ third-party administrator)/ CA Energy Commission	<a href="#">California Electric Vehicle Infrastructure Project (CalEVIP)</a> , <a href="#">Peninsula-Silicon Valley Incentive Project</a>	EVCI including charging equipment, electrical infrastructure (e.g., transformer, panel upgrades), and installation (labor and materials)  *Program is currently fully subscribed	Multifamily and Commercial, existing buildings; Affordable Housing, new construction	Level 2 chargers: Up to \$4,500, or 75% of project costs, whichever is less; additional \$500 rebate for Disadvantaged or Low-Income Community; additional \$1,000 for Multi-unit dwelling (MUD) site For DC fast chargers, see <a href="#">CalEVIP webpage</a> for rebate details

### Upcoming Rebates and Incentives

Category	Provider/ Funding*	Program Name	Item(s) Covered	Qualifying Building Type	Rebate/ Incentive Amount	Timing
Electric Vehicle Charging Infrastructure (EVCI)	PG&E/ (w/third party implementer) <a href="#">CPUC decision</a>	<a href="#">Empower EV Program</a> (funding available for up to 2,000 households)	Electric Vehicle Charging Equipment	Households < 400% of federal poverty level in PG&E service territory	\$500 rebate to offset cost of Level 1 charger; Up to \$2,000 for installation of program supplied EV charging equipment and/or panel upgrade	Program launch Spring 2022

\*Public Purpose Program funds can not be layered together; otherwise rebates may be able to be combined.

\*\* This funding can be combined with sources of funding that are not CPUC Energy Efficiency Ratepayer funding.

\*\*\*Common area measures require an additional measure from the BAMBE “core” list.

\*\*\*\*BAMBE incentive can be in addition to in-unit and common area BayREN incentives.

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