

Clean Appliance Incentives Program

December 19, 2025

Agenda

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- Equipment Rebates
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- Next Steps and Contact Information

Background

- SCE is committed to rebuilding electrical infrastructure quickly in communities impacted by the January 2025 wildfires.
- Our ongoing efforts are guided by the needs of our communities and our shared vision for a resilient, clean and affordable energy future.
- For nearly 140 years, SCE has proudly served our communities, and the strength and resilience of its residents continue to inspire us.
- To support recovery and help the community rebuild faster, we are offering the Clean Appliance Incentives Program, a resource designed to make this process easier and more affordable.



Program Overview

Objective: Through the Clean Appliance Incentives Program, we're making it easier for affected families to access rebates for essential, energy efficient equipment needed in every home.

Funding: \$20M from authorized 2024-2027 EE funding

Focus: Destroyed Single Family Homes

- 5,500 homes in Eaton
- 1,100 homes in Palisades

Appliance Categories:

- Heat Pump HVAC
- Heat Pump Water Heater
- Smart Thermostat
- Induction Cooktop/Induction cooktop + Range
- Adder for customers who adopt 3 or more appliances

Note: This program is similar to existing utility programs (i.e., LAUSD Home LA and SoCalGas EE programs)



Heat Pump Heating, Ventilation and Air Conditioning

Example Rebate
\$4,000*



SPLIT SYSTEM

Example Rebate
\$4,000*



PACKAGE SYSTEM

Proposed Minimum Energy Efficiency Eligibility

- SEER2 ≥ 15.2 (Seasonal Energy Efficiency Ratio)
- HSPF2 ≥ 7.7 (Heating Seasonal Performance Factor)
- EER2 ≥ 9.8 (Energy Efficiency Ratio) (AC Only)
- Cooling Cap. : less than 65,000 Btu/hr
- Must use refrigerants with a GWP < 750 (effective 2025 in CA)
- Smart Thermostat Compatibility

*Energy Efficiency (EE) equipment specifications, rebate examples, and measure package details provided in this document are subject to change at any time.

Heat Pump Water Heating and Thermostats

Example Rebates
\$1,000* or \$1,500*
depending on unit
size



HEAT PUMP WATER HEATERS

Large Size

1. WH 80 (Water Heater) gallon
2. WH > 55 to <= 75 (Water Heater) gallon

UEF >= 3.30 to 3.75 (Uniform Energy Factor)

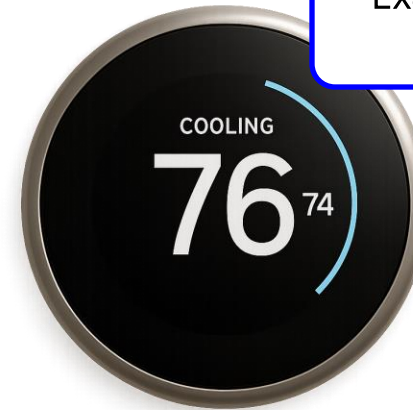
Small Size

3. WH <45 (Water Heater) gallons – 120v
4. WH > 45 to <= 55 (Water Heater) gallon

UEF >= 3.30 (Uniform Energy Factor)

- 120V to 240V
- Energy Star
- Smart Control Equipped

Example Rebate
\$100*



SMART THERMOSTAT

Typical capabilities:

- Programmable Scheduling
- Energy Star Certification
- Remote Control
- Smart Home Ready
- Alerts

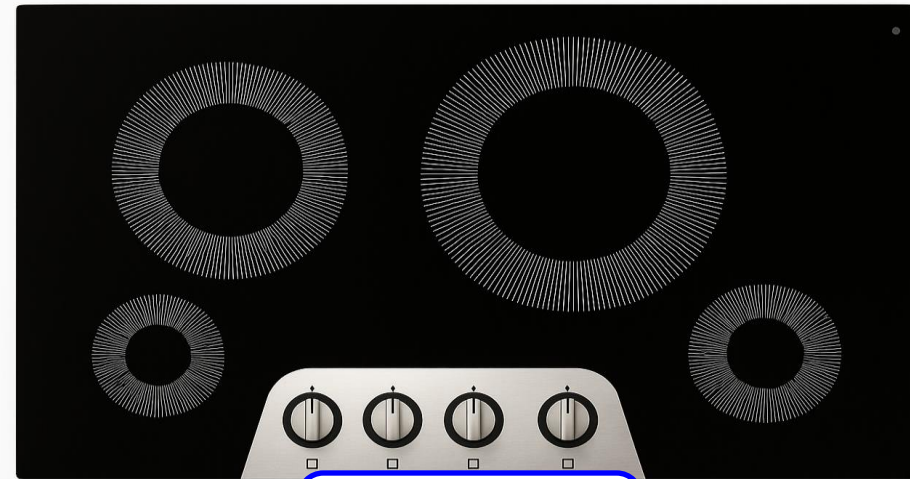
Cooking Appliances

Example Rebate
\$2,000*



ELECTRIC RANGE
INDUCTION COOKTOP

INDUCTION COOKTOP



Example Rebate
\$1,200*

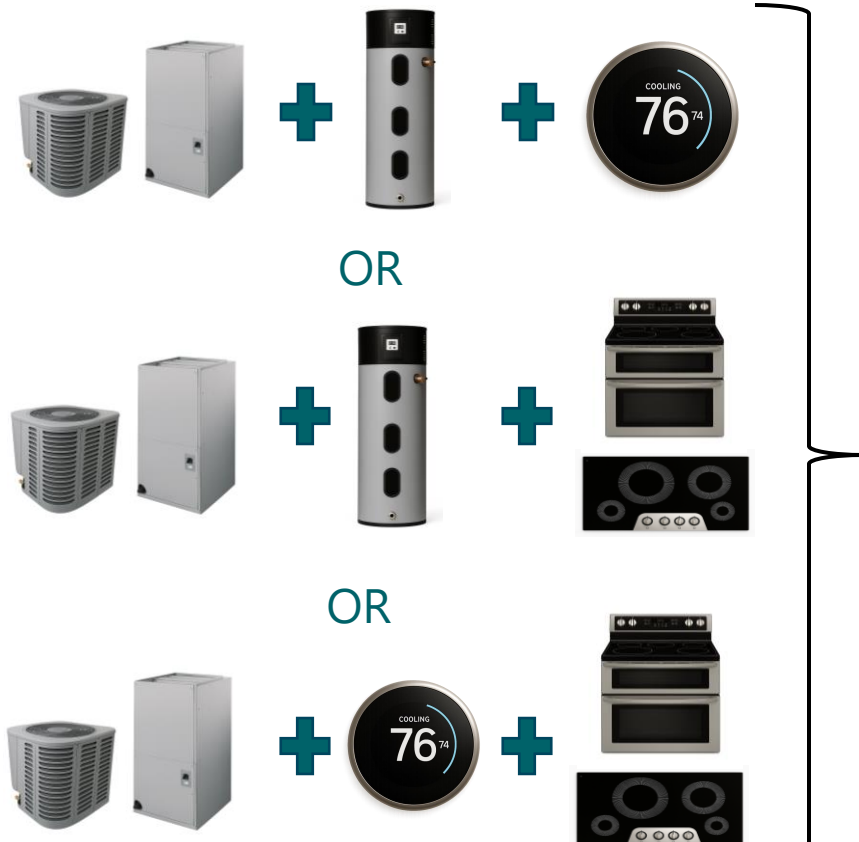
Typically, Energy Efficiency capabilities:

- Approximately 90% heat transfer to cookware
- Precision Temperature Controls
- Cooktop Stays Cool
- Smart Home Ready
- ENERGY STAR certification

Bonus: More Electric Appliances = More Rebates

In addition to receiving the individual appliance rebates, customers who install multiple appliances will receive an additional rebate.

Any (3) Smart Electric Appliances (examples given)



Example
Bonus
\$1,000*

All (4) Smart Electric Appliances



Example
Bonus \$2,000*

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Q&A

Next Steps & Contact Information

Next Steps:

- Incorporate Feedback in January 2026.
- The draft Implementation Plan and webinar deck will be posted on the CAEECC website for stakeholder review.
- Finalize program details and launch program in early Q2.

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