

Community Electrification Pilot

EQUIPMENT FIT CHECKLIST

Turn this form in to SunWork during or after the event. If submitting after the event, please return it within three business days to be considered. Email a scan or photo of each page of the form to 120V@sunwork.org, along with a photo taken at home showing each checkbox item that is marked with a camera icon (📷).

This checklist helps SunWork determine which equipment may be a good fit for your home and whether you may be eligible for participation in the pilot. Equipment is limited, and submission of this form does not guarantee participation in the pilot.

1. HOMEOWNER

Name: _____

- ☐ I am the homeowner or have landlord approval
- ☐ I am comfortable performing basic DIY installation tasks (or have someone who can help)
- ☐ **FOR LOS BANOS RESIDENTS ONLY:**
The first page of my PG&E bill lists Peninsula Clean Energy Electric Generation and a discount for CARE or FERA under the account summary
- ☐ **FOR SANTA BARBARA RESIDENTS ONLY:**
The delivery section of my SCE bill (typically p.4) lists a discount for CARE or FERA and the supply/generation section of my SCE bill (typically p.6) lists Santa Barbara Clean Energy

2. HOME REQUIREMENTS *for all equipment*

- ☐ The home electrical panel has a main circuit breaker of 90 amps or greater 📷
- ☐ There are no known major electrical issues (such as frequent breaker trips)

3. EQUIPMENT CHECKS *check all that apply*

A. Heat Pump Water Heater

- ☐ I am interested in this appliance (*skip to next section if not*)
- ☐ I understand that a plumbing permit and inspection from the city will be required
- ☐ The max showers taken in the home per day ____
- ☐ The current hot water heater rarely runs out of hot water
- ☐ The existing equipment to be replaced is a gas water heater (tank or tankless) 📷
- ☐ The water heater label shows the tank size in gallons (unless tankless) 📷
- ☐ The water heater is located in garage, basement, or utility/laundry room 📷
- ☐ There is a standard 120V grounded outlet within seven feet of the existing water heater 📷
- ☐ The water heater is near a sink, laundry drainpipe, or an exterior wall to drain condensate to 📷

- ☐ Measure (or estimate) the size of the room or area:

Length: _____ feet

Width: _____ feet

Height: _____ feet

B. Heat Pump Dryer (or All-In-One Washer Dryer Combo)

- ☐ I am interested in this appliance (*skip to next section if not*)
- ☐ I am comfortable with longer drying times
- ☐ I do a maximum of ____ loads of laundry per day
- ☐ The existing equipment to be replaced is a gas dryer 
- ☐ The washer is in the same location as the dryer 
- ☐ There is a standard 120V grounded outlet within five feet 
- ☐ Measure (or estimate) the available space for dryer:
- Width: _____ inches
- Height: _____ inches
- Depth: _____ inches

C. Room Heat Pump (for heating and cooling one area)

- ☐ I am interested in this appliance (*skip to next section if not*)
- ☐ The room has a single- or double-hung window (slides up to open, not sideways or outwards) to put the heat pump into 
- ☐ There is a standard 120V grounded outlet within five feet from the bottom left corner of the window 

- ☐ There are no rules prohibiting installation (from homeowners association or lease)
- ☐ Measure (or estimate) the size of the room:
- Length: _____ feet
- Width: _____ feet
- Height: _____ feet

4. SAFETY AND COMPLIANCE

- ☐ I will follow all manufacturer safety instructions and building codes
- ☐ I will obtain required permits (*if applicable*)
- ☐ I understand some installations may require a licensed professional

5. SUBMISSION

- ☐ I have attended or will attend the in-person training session
- ☐ I brought or will bring a physical or digital copy of my utility bill to the in-person training session
- ☐ I emailed or will email the requested photos to **120V@sunwork.org**
- ☐ My responses are accurate to the best of my knowledge

6. OTHER FEEDBACK

Any additional questions or comments about the equipment or your home:

Questions? SunWork can help you determine the best fit! Send questions to **120V@sunwork.org**.