

Agenda:

CARB Public Workshop: Zero-Emission Appliance Standards

Wednesday, May 10, 2023
9:00 am – 12:30 pm (Pacific Time)

Attendees register via the following link:

https://us06web.zoom.us/webinar/register/WN_5iliSXa5R_eJWsXZT4cliw

Workshop Purpose: The California Air Resources Board (CARB or Board) staff invite you to participate in a virtual public workshop to provide input on CARB’s planning for the development of zero-emission standards for new space and water heaters. These standards will seek to reduce greenhouse gas (GHG) and smog-forming nitrogen oxides (NOx) emissions from new space and water heaters sold to meet California’s climate goals and federal air quality standards. At this workshop, staff will inform the public on why CARB will be developing zero-emission appliance standards and consult with the public about the key topics staff intend to analyze, the planned engagement process, and the values that would guide staff’s approach to developing the standards.

This workshop is the first in a series of workshops and focused meetings with interested parties that CARB will be hosting to inform the rulemaking process for zero-emission appliance standards.

Time	Agenda Item	Presenter
9:00 – 9:10 am	1. Welcome and Logistics	Dana Papke Waters, CARB
9:10 – 9:40 am	2. Opening Remarks	<ul style="list-style-type: none"> • Dr. Steven S. Cliff, CARB • Commissioner Andrew McAllister, California Energy Commission • Commissioner Darcie L. Houck, California Public Utilities Commission • Gregory Nudd, Bay Area Air Quality Management District
9:40 – 10:00 am	3. Engagement Process a) Purpose and goals b) Process and milestones	Emma Tome, CARB
10:00 – 10:20 am	4. Staff Analysis Overview a) Topic areas b) Work planned	Dana Papke Waters, CARB

Time	Agenda Item	Presenter
10:20 – 10:30 am	Break	All
10:30 – 11:15 am	5. Panel Discussion	Facilitated by Orit Kalman, Sacramento State University <ul style="list-style-type: none"> • Amy Dryden, Association for Energy Affordability • Caroline Farrell, Center for Race, Poverty, and Environment • Samantha Slater, Air-Conditioning, Heating, and Refrigeration Institute
11:15 – 11:30 am	6. Values Brainstorm a) Purpose and process b) Brainstorming exercise	Emma Tome, CARB
11:30 – 12:25 pm	7. Public Comments a) Engagement Process: What actions would you recommend CARB take over the next six months to ensure the public engagement process is equitable and inclusive? b) Staff analysis topics: What additional key topics or analysis should CARB explore, that have not already been mentioned? c) Values: What values should CARB incorporate in this rulemaking, and how specifically would you encourage staff to enact them within the bounds of their work?	General Public
12:25 – 12:30 pm	8. Closing Remarks and Next Steps	Dana Papke Waters, CARB