



Workshop Agenda

Senate Bill (SB) 1075: Joint Agency Kickoff Workshop

Tuesday, September 5, 2023

9 am to 12 pm (Pacific Time)

The workshop will be a virtual event held online.

Attendees register via the following link:

[Registration for Workshop](#)

Schedule (Speaker start times are approximate)

9:00 am **Welcome and Workshop Introduction – CARB (10 min)**

9:10am **Overview of SB 1075 and Related CARB Programs (30 min)**

- **Scoping Plan:** Overview of the 2022 Scoping Plan Update; the feedstocks for hydrogen and modeled need for renewable if only electrolytic as included in the SP, the anticipated hydrogen usage in the transportation, industrial, and electricity sectors; and implications for increasing hydrogen supply.
- **SB 1075:** Overview of key provisions and content of 1075 report.

9:40 am **GO-Biz Hydrogen Programs and Studies (30 min)**

- **ARCHEs:** Overview of the ARCHEs public-private coalition's bid for the federal Department of Energy's clean hydrogen hubs initiative.
- **California's Hydrogen Market Development Strategy:** GO-Biz has been directed to develop a market development strategy using an "all of government" approach that will build up the state's clean, renewable hydrogen market.

10:10 am **Public Comment (15 min)**

10:25 am **Break (10 min)**

10:35am **CPUC Hydrogen Programs and Studies (30 min)**

- **Dedicated Hydrogen Pipelines:** CPUC has tentatively approved exploratory efforts for the construction of a hydrogen pipeline network in southern California
- **Hydrogen Blending:** A recent CPUC proceeding set guidelines related to pilot projects for blending hydrogen into natural gas

pipelines, including a study of associated consideration, with pilot project applications forthcoming.

- 11:05 am **CEC Hydrogen Programs and Studies (30 min)**
- **IEPR 2023:** This year's Integrated Energy Policy Report (IEPR) will evaluate the potential for hydrogen in the electric and transportation sectors.
 - **Research Programs:** The CEC will provide an overview of hydrogen-related research and development projects.
 - **Study of Hydrogen's Future Role:** CEC to explore in-state power production facilities that may be candidates for conversion to hydrogen.
- 11:35 am **Public Comments (20 minutes)**
- 11:55 am **Closing Remarks (5 minutes)**