



Oregon

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AGENDA

Title: Environmental Justice and Equity Working Group – Oregon Energy Strategy

Date: 8/26/24

Objectives:

The purpose of this Working Group is to:

- Hear priorities for Environmental Justice and Equity in the Oregon Energy Strategy.
- Understand opportunities to evaluate equity and environmental justice effects of different pathways to meeting Oregon’s clean energy objectives.
- Provide expertise and feedback to inform this evaluation.

Electricity Generating Technologies Working Group Members:

Beyond Toxics	Lisa Arkin
BlueGreen Alliance	Ranfis Villatoro
Breach Collective	Nick Caleb
Coalition of Communities of Color	Nikita Daryanani
Community Energy Project	Greer Klepacki
Citizens’ Utility Board	Sarah Wochele
Euvalcree	Noah Scott
Klamath and Lake Community Action Services	Christina Zamora
Northwest Energy Coalition	Alma Pinto
Northwest Energy Coalition	Alessandra de la Torre
Office of Sustainability, Multnomah County	Silvia Tanner
Oregon Public Health Institute	Masha Cole-Tagaeva
Oregon Rural Action	Kaleb Lay
Rogue Climate	Jess Grady-Benson
Rural Organizing Project	Hannah Harrod
Self Enhancement Inc	John Maddalena
Spark Northwest	John Seng
Tribal Consultant	Mark Healy
Verde	Anahi Segovia Rodriguez
Wy’East	Robert Wallace

Agenda

10:00 – 10:05	Welcome and Introductions in the chat	Lauren Rosenstein, ODOE
10:05 – 10:15	Review the “What If” slides	Ruby Moore-Bloom, CETI
10:15 – 10:50	Open working group conversation	ODOE facilitation
10:50 – 11:00	Wrap up	Lauren Rosenstein, ODOE

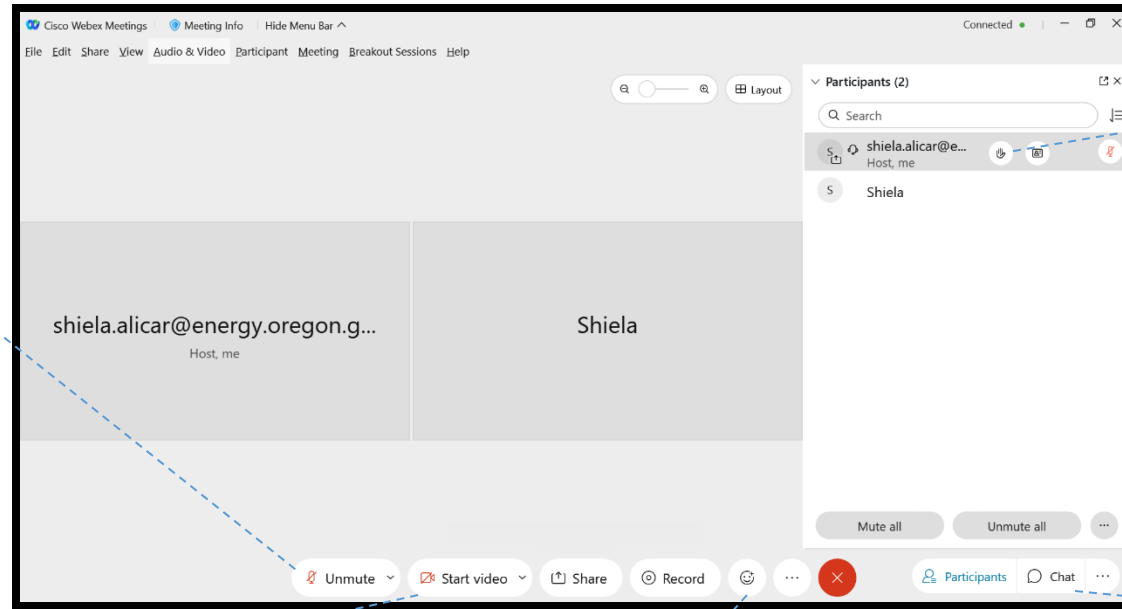
Oregon Department of **ENERGY**

Oregon Energy Strategy
Environmental Justice
and Equity Working
Group

Lauren Rosenstein
August 27, 2024



USING WEBEX



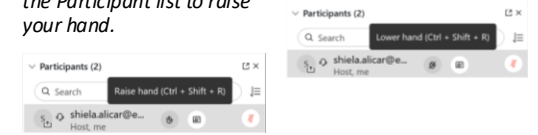
Audio Options



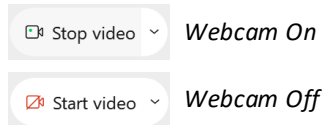
Second Raise Hand Option

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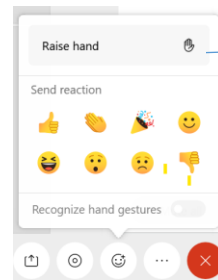
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Video Options



Reactions

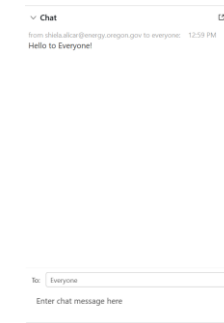


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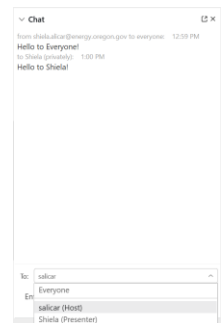
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Chat



You can chat to Everyone in the meeting.

You can send a private message to the Host or Presenter (or all Panelists when there is a Panel).



GROUP AGREEMENTS

- Listen carefully; seek to learn and understand each other's perspective.
- Encourage respectful, candid, and constructive conversation.
- Keep an open mind.
- Ask questions to clarify and understand why.
- Be open, transparent, inclusive, and accountable.
- Respect differing opinions.
- Seek to resolve differences and find common ground.
- Be conscious of speaking time; step back to allow space for others to contribute.



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Note: ODOE will open the floor for comments and questions from observers if time permits. Comments and questions can be submitted to:

<https://odoe.powerappsportals.us/en-US/energy-strategy/>

TRANSLATING “WHAT IF” QUESTIONS TO SCENARIOS

- e.g., What if consumer adoption of heat pumps occurs more slowly than expected?
 - Reference Scenario: 100% sales of heat pumps by 2035
 - Scenario A: 50% sales of heat pumps by 2035 and through 2050
- e.g., What if transmission expansion to access resources outside of Oregon is harder than expected?
 - Reference Scenario: Relatively unconstrained transmission build
 - Scenario B: No transmission expansion outside of Oregon

WHAT IF SCENARIO IDEAS FROM WORKING GROUPS

- What if electrification of transportation and heating is delayed?
- What if there is much more energy efficiency, distributed energy resources, and load flexibility?
- What if natural gas continues to be used in buildings?
- What if transmission can not be built in Oregon?
- What if nuclear power were allowed to be built in Oregon?
- What if there were more load growth from data centers and cryptocurrency mining?
- What if hydrogen end-use markets do not develop as quickly as anticipated? What if hydrogen is more expensive than anticipated?
- What if Oregon sets a more ambitious economy-wide greenhouse gas emissions target?

**Feedback requested: Which of these scenario ideas are highest priority?
What additional scenarios would you add to the list?**



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DEPARTMENT OF
ENERGY

Thank you



RESOURCES:

Project page: <https://www.oregon.gov/energy/Data-and-Reports/Pages/Energy-Strategy.aspx>

ODOE's website: www.oregon.gov/energy

Contact us: energy.strategy@energy.Oregon.gov