

DOCKETED	
Docket Number:	22-IEPR-04
Project Title:	Equity
TN #:	243612
Document Title:	ENERGY EQUITY WORKSHOP
Description:	<p>June 29, 2022 10:00 AM – 4:00 PM Online and In-Person</p> <p>Join Virtually www.zoom.us/join Webinar ID: 968 9721 2989 Password: IEPR2022 Or dial toll-free: (888) 475-4499</p> <p>Join In-Person Imperial Valley College Building 2700, Floor 1, Room 2734 380 E. Aten Road, Imperial, CA 92251</p>
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Organization:	California Energy Commission
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Building 2700, Floor 1, Room 2734
380 E. Aten Road, Imperial, CA 92251

Join the California Energy Commission to influence state energy goals and policies that focus on energy equity and environmental justice.

AGENDA

- **10:00 AM – 11:00 AM** Introduction of Integrated Energy Policy Report (IEPR) and CEC's focus on energy equity and environmental justice
- **11:00 AM – 12:30 PM** Presentation and discussion of localized indicators effort by Alianza and Solidarity Economics
- **12:30 PM – 1:30 PM** Break
- **1:30 PM – 4:00 PM** Presentation of Vison y Compromiso's regional engagement model and discussion with local Promotoras

Shape energy policy

The CEC's IEPR provides analysis and recommendations to the Governor's Office and the legislature to craft state energy goals, policy and legislation. This year's IEPR includes a focus on energy equity and environmental justice.

Make our agency and programs more equitable and accessible

At the workshop we will seek input to help create a framework for energy equity and environmental justice and explore models to improve our engagement efforts. This framework will help the CEC remove barriers and increase opportunities for all Californians.

About the Energy Equity Indicators

The Energy Equity Indicators was developed to track progress and help identify communities where investments and resources should be focused. First developed in 2018, the Energy Equity Indicators are designed to help improve access to clean energy technologies for low-income customers and disadvantaged communities, increase clean energy funding in those communities and deliver more resources to address energy challenges. The tool has not been updated for several years. We are revisiting the indicators to determine whether it should be updated, reinvented or left as is.