

DOCKETED	
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Project Title:	Electricity and Gas Demand Forecast
TN #:	271844
Document Title:	Notice of IEPR Commissioner Workshop on Load Modifier Inputs and Assumptions (Docket No 26-IEPR-03)
Description:	Notice of IEPR Commissioner Workshop on Load Modifier Inputs and Assumptions (Docket No. 26-IEPR-03) Monday, August 31, 2026 9:00 a.m.–12:30 p.m. Remote Access via ZoomTM https://zoom.us/ Webinar ID: 867 8083 8917 Passcode: 2026
Filer:	Raquel Kravitz
Organization:	California Energy Commission
Submitter Role:	Commission Staff
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CALIFORNIA ENERGY COMMISSION

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CEC-70 (Revised 4/26)



Notice of IEPR Commissioner Workshop on Load Modifier Inputs and Assumptions (Docket No. 26-IEPR-03)

Monday, August 31, 2026
9:00 a.m.–12:30 p.m.

Remote Access via Zoom™

<https://zoom.us/> Webinar ID: **867 8083 8917** Passcode: **2026**

The California Energy Commission (CEC) will host a workshop to review changes and updates to various *2026 Integrated Energy Policy Report Update (2026 IEPR Update)* energy demand forecast load modifiers and the electricity rate forecast.

Load modifiers discussed in this workshop will include Behind-the-Meter PV and Storage, Additional Achievable Energy Efficiency, Additional Achievable Fuel Substitution, and Additional Achievable Transportation Electrification.

This workshop is part of the *2026 IEPR Update* proceeding. Chair David Hochschild is the CEC's Lead Commissioner for the *2026 IEPR Update*. Vice Chair Siva Gunda is Associate Member for the California Electricity Demand Forecast.

The CEC aims to begin promptly at the start time posted, and the end time is an estimate based on the proposed agenda. The workshop may end sooner or later than the posted end time.

The public can participate in the workshop consistent with the attendance instructions below.

Agenda

This workshop will discuss the electricity rate forecast as well as inputs and assumptions for various load modifiers in the forecast. The electricity rate forecast is a 15-year forecast of electricity rates (in dollars per kilowatt-hour) across multiple sectors and investor-owned utilities presented in inflation-adjusted dollars. A load modifier is a category of electric power demand with a load pattern that differs from the existing system load. Load modifiers modify load predictably

and consistently across the hours of a system forecast year, not only during certain system conditions.

Presentations will cover historical trends, updates to inputs and assumptions, and proposed load modifier scenarios for related economic and policy drivers.

A detailed meeting schedule will be posted before the workshop at [2026 IEPR Workshops, Notices, and Documents](https://www.energy.ca.gov/data-reports/reports/integrated-energy-policy-report-iepr/2026-integrated-energy-policy-report/2026), <https://www.energy.ca.gov/data-reports/reports/integrated-energy-policy-report-iepr/2026-integrated-energy-policy-report/2026>. This notice, the detailed schedule, and all related documents can be viewed in the [docket](https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=26-IEPR-03) for the 2026 energy forecast at <https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=26-IEPR-03>.

Background

Public Resources Code Section 25301 requires the CEC to prepare an Integrated Energy Policy Report (IEPR) every two years that includes assessments and forecasts of all aspects of energy industry supply, production, transportation, delivery and distribution, demand, and prices. On alternate years, such as 2026, the CEC updates the statewide forecast of electricity demand. This workshop is part of the update for alternate years.

The CEC develops these assessments and forecasts of the state's electricity demand by incorporating factors that affect future demand growth, such as changes in economic activity, demographic trends, climate change, and energy and environmental policies.

More information can be found in the [Scoping Order](https://efiling.energy.ca.gov/GetDocument.aspx?tn=269519&DocumentContentId=106609), <https://efiling.energy.ca.gov/GetDocument.aspx?tn=269519&DocumentContentId=106609>.

Attendance Instructions

Participants may join via Zoom by internet or phone.

- **To join via Zoom.** Click on <https://energy.zoom.us/j/86780838917?pwd=rCVfoHDPahbDJLTUoxlFPcqqOZmDhP.1> or login in at <https://zoom.us/> and enter the Webinar ID **867 8083 8917** and passcode **2026** and follow all prompts.
- **To join by telephone.** Call toll-free at (888) 475-4499 or toll at (669) 219-2599. When prompted, enter the Webinar ID **867 8083 8917** and passcode **2026**.

Zoom Closed Captioning Service. At the bottom of the screen, click the Live Transcript CC icon and choose "Show Subtitle" or "View Full Transcript" from the pop-up menu. To stop closed captioning, close the "Live Transcript" or select "Hide Subtitle" from the pop-up menu. While closed captioning is available in real-time, it can include errors. A transcript of the workshop will be docketed and posted after the meeting concludes.

Zoom Difficulty. Contact Zoom at (888) 799-9666 ext. 2, or the CEC Public Advisor at publicadvisor@energy.ca.gov, or by phone at (916) 269-9595.

Public Comment

Public comment will be accepted at the end of the workshop. Comments may be limited to three minutes or less per speaker and one person per organization. Depending on the number of members of the public seeking to make a comment, the facilitator may adjust the total time allotted for public comment and the time allotted for each comment.

To comment via Zoom, use the "raise hand" feature so the administrator can announce your name and unmute you. To comment via telephone, press *9 to "raise your hand" and *6 to mute/unmute.

Written comments may be submitted to the Docket Unit by 5:00 p.m. Tuesday September 15, 2026.

Submit written comments through the CEC's electronic commenting system. Visit the [e-commenting page](#) for this docket at <https://efiling.energy.ca.gov/Ecomment/Ecomment.aspx?docketnumber=26-IEPR-03>. Enter your contact information and a subject title that describes your comment. Comments may be included in the "Comment Text" box or attached as a downloadable, searchable document in Microsoft® Word or Adobe® Acrobat®. The maximum file size allowed is 10 MB. If you need assistance with submitting comments, please contact the Docket Unit at docket@energy.ca.gov or (916) 654-5076.

All information submitted will become part of the public record of this proceeding with access available via any internet search engine; please do not include any personal contact information.

A paper copy may be mailed to:

California Energy Commission
Docket Unit, MS-4
Docket No. 26-IEPR-03
715 P Street
Sacramento, California 95814

Contacts

Public Advisor. The CEC's Public Advisor assists the public with participation in CEC proceedings. To request assistance, interpreting services, or reasonable modifications and accommodations, call 916-269-9595 or email publicadvisor@energy.ca.gov as soon as possible but at least five days in advance of the workshop. The CEC will work diligently to meet all requests based on availability.

Media Inquiries. Email mediaoffice@energy.ca.gov or call (916) 654-4989.

Technical Subject Inquiries. Email IEPR at iepr@energy.ca.gov or call (916) 796-5987.

General Inquiries. Email IEPR at iepr@energy.ca.gov or call (916) 796-5987.

Availability of Documents

Documents and presentations for this meeting will be available at [26-IEPR-03](https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=26-IEPR-03) at <https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=26-IEPR-03>.

When new information is posted, an email will be sent to those interested parties subscribed to the Integrated Energy Policy Report. To receive these notices or notices of other email subscription topics, visit [Subscriptions](https://www.energy.ca.gov/subscriptions) at <https://www.energy.ca.gov/subscriptions>.

Dated: Friday, August 07, 2026, at Sacramento, California.

Subscriptions: Integrated Energy Policy Report; Electricity Issues; Climate Change Issues; Distributed Generation; Decarbonization Topic; Efficiency Topic; General Transportation and Petroleum Issues; Diversity Outreach Program; Tribal Program; Disadvantaged Communities Advisory Group