

DOCKETED

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CALIFORNIA ENERGY COMMISSION

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CEC-70 (Revised 7/22)

**IN THE MATTER OF:**

*2025 Integrated Energy Policy Report
(2025 IEPR)*

DOCKET NO. 25-IEPR-03

NOTICE OF AVAILABILITY

RE: California Energy Demand Forecast,
2025 – 2045

Notice of Availability California Energy Demand Forecast, 2025 – 2045

The California Energy Demand Forecast, 2025 – 2045 (also referred to as the 2025 IEPR forecast) is available for public review and will be considered for adoption at the California Energy Commission (CEC) business meeting on January 21, 2026. The forecast was developed under the direction of Chair Hochschild and Vice Chair Gunda, leads for the 2025 IEPR proceeding.

On December 17, 2025, the CEC conducted a workshop to present the 2025 IEPR forecast for public feedback. The 2025 IEPR forecast provides electricity and gas demand forecasts for California and the major utility planning areas within the state. The 2025 IEPR electricity forecast will serve as a key input for numerous planning and procurement efforts, including transmission and distribution system planning, and resource adequacy assessments.

Following the workshop, CEC staff, in response to stakeholder comments and direction from the lead commissioners, made further revisions to the 2025 IEPR forecast. Staff updated the data center forecast to incorporate new data, the known load forecast to incorporate new guidance from IOU distribution planning teams, and made updates to the commercial sector model, additional achievable energy efficiency, and additional achievable fuel substitution.

The following documents constitute the 2025 IEPR forecast and will be considered for adoption on January 21, 2026.

Baseline Demand Forecast Files

TN Number: 268179-1 Title: [CED 2025 Baseline Forecast - BUG](#)

TN Number: 268179-2 Title: [CED 2025 Baseline Forecast - IID](#)

TN Number: 268179-3 Title: [CED 2025 Baseline Forecast - LADWP](#)

TN Number: 268179-4 Title: [CED 2025 Baseline Forecast - NCNC](#)

TN Number: 268179-5 Title: [CED 2025 Baseline Forecast - PGE](#)
TN Number: 268179-6 Title: [CED 2025 Baseline Forecast - SCE](#)
TN Number: 268179-7 Title: [CED 2025 Baseline Forecast - SDGE](#)
TN Number: 268179-8 Title: [CED 2025 Baseline Forecast - SMUD](#)
TN Number: 268179-9 Title: [CED 2025 Baseline Forecast - Total State](#)
TN Number: 268179-10 Title: [CED 2025 Baseline Natural Gas Forecast](#)

Hourly Demand Forecast Files

TN Number: 268116 Title: [CED 2025 Hourly Forecast - SCE - Local Reliability plusKnown](#)
TN Number: 268117 Title: [CED 2025 Hourly Forecast - SCE - Planning Scenario](#)
TN Number: 268118 Title: [CED 2025 Hourly Forecast - SDGE - Local Reliability](#)
TN Number: 268119 Title: [CED 2025 Hourly Forecast - SDGE - Local Reliability plusKnown](#)
TN Number: 268120 Title: [CED 2025 Hourly Forecast - SDGE - Planning Scenario](#)
TN Number: 268121 Title: [CED 2025 Hourly Forecast - VEA - Local Reliability](#)
TN Number: 268122 Title: [CED 2025 Hourly Forecast - VEA - Local Reliability plusKnown](#)
TN Number: 268123 Title: [CED 2025 Hourly Forecast - VEA - Planning Scenario](#)
TN Number: 268124 Title: [CED 2025 Peak Forecast](#)
TN Number: 268125 Title: [CED 2025 Hourly Forecast - CAISO - Local Reliability](#)
TN Number: 268126 Title: [CED 2025 Hourly Forecast - CAISO - Local Reliability plusKnown](#)
TN Number: 268127 Title: [CED 2025 Hourly Forecast - CAISO - Planning Scenario](#)
TN Number: 268128 Title: [CED 2025 Hourly Forecast - PGE - Local Reliability](#)
TN Number: 268129 Title: [CED 2025 Hourly Forecast - PGE - Local Reliability plusKnown](#)
TN Number: 268130 Title: [CED 2025 Hourly Forecast - PGE - Planning Scenario](#)
TN Number: 268131 Title: [CED 2025 Hourly Forecast - SCE - Local Reliability](#)

These documents are available on the CEC's [2025 IEPR webpage](#) at <https://www.energy.ca.gov/data-reports/reports/integrated-energy-policy-report-iepr/2025-integrated-energy-policy-report>.

Public Comments

Oral comments will be accepted at the business meeting. Comments may be limited to two minutes or less per speaker and one person per organization. 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.

The CEC encourages use of its electronic commenting system for written comments. Visit the [e-commenting page](#) at (<https://efiling.energy.ca.gov/Ecomment/Ecomment.aspx?docketnumber=25-IEPR-03>) which links to the comment page for this docket. 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.

Written comments may be submitted to the Docket Unit by 5:00 p.m. on [January 21, 2026](#). Written and oral comments, attachments, and associated contact information (including address, phone number, and email address) will become part of the public record of this proceeding with access available via any internet search engine. Written comments may also be submitted by email. Include docket number [25-IEPR-03](#) and [2025 IEPR forecast](#) in the subject line and email to docket@energy.ca.gov.

Alternatively, a paper copy may be mailed to:

California Energy Commission
Docket Unit, MS-4
Docket No. 25-IEPR-03
715 P Street
Sacramento, California 95814-5512

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

Technical and General Inquiries regarding the IEPR proceeding to IEPR@energy.ca.gov or call (916) 907-4284.

Availability of Documents

Documents and presentations for this meeting will be available online at [Docket Log 25-IEPR-03](https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=25-IEPR-03) <https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=25-IEPR-03>.

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Dated: Wednesday, January 7, 2026, at Sacramento, California

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