

| <b>DOCKETED</b>         |  |
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| <b>Project Title:</b>   | General Scope  |
| <b>TN #:</b>            | 266369   |
| <b>Document Title:</b>  | Proposed Errata to the Final 2024 Integrated Energy Policy Report Update |
| <b>Description:</b>     | Proposed Errata to the Final 2024 Integrated Energy Policy Report Update |
| <b>Filer:</b>           | Raquel Kravitz   |
| <b>Organization:</b>    | California Energy Commission   |
| <b>Submitter Role:</b>  | Commission Staff   |
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# **Proposed Errata to Final 2024 Integrated Energy Policy Report Update**

## **For Consideration at the October 8, 2025, California Energy Commission Business Meeting**

***Page numbers refer to the clean version of the report posted September 25, 2025 (docket number 24-IEPR-01, TN# 266141).***

**Please Note:** Proposed language appears in bold underline (**example**) and proposed deletions appear in strikethrough (~~example~~). To effectively include access to the marked-up language for all users, please refer to the following key codes:

- “(bbu)” means begin bold underline text.
- “(ebu)” means end bold underline text.
- “(bst)” means begin strikethrough text.
- “(est)” means end strikethrough text.

### **Chapter 1, page 19 (footnote 17):**

~~(bst)The City of San Jose is becoming a POU and shared information with staff about applications for data centers within the city that are planned to come on line after it is a POU. Staff confirmed with the City of San Jose that these projects are not included under PG&E’s projects.(est)~~

Updated text will read:

**(bbu)At the time of the draft 2024 IEPR Update forecast, the City of San Jose was exploring becoming a municipal utility and shared applications for data centers within the city. CEC staff confirmed that these projects are not included under PG&E’s projects. As of the publishing of this final report, the city’s effort to become a municipal utility has been paused.(ebu)**

### **Chapter 1, page 53:**

- 2025 IEPR forecast
  - Developing a probabilistic hourly electricity dataset to support resource planning
  - Revisiting and refining assumptions for the data center load growth forecast
  - Explore incorporating utility known load data used for distribution system planning

- Improved geographic assignment of load for electric vehicles across existing forecast zones and other levels of geography
- (bbu)**Continue discussions with the California ISO, CPUC, and industry around front-of-the-meter distribution grid interconnected solar with co-located storage**(ebu)

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  - Explore incorporating utility known load data used for distribution system planning
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  - Continue discussions with the California ISO, CPUC, and industry around front-of-the-meter distribution grid interconnected solar with co-located storage