

## DOCKETED

<b>Docket Number:</b>	22-BSTD-01
<b>Project Title:</b>	2025 Energy Code Pre-Rulemaking
<b>TN #:</b>	252602
<b>Document Title:</b>	Notice of Availability - CBECC-Res 2025 RV
<b>Description:</b>	California Energy Commission (CEC) staff has posted an update to the research version of the single-family residential compliance software for the 2025 Energy Code. CBECC-Res 2025.0.8-RV includes a research update that includes a proposed peak cooling (mechanical cooling site energy use between 4pm and 9pm) limit based on the 2025 prescriptive baseline requirements.
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CEC-057 (Revised 1/21)



## Notice of Availability

### 2025 CBECC-Res Research Version Compliance Software Update Docket No. 22-BSTD-01

California Energy Commission (CEC) staff has posted an update to the research version of the single-family residential compliance software for the 2025 Energy Code.

To ensure you stay up to date and receive all documents and notices regarding the compliance software, please subscribe to the Building Energy Efficiency Standards list subscription. The list subscription sends out email notifications and direct links when documents and notices are filed in the proceeding docket. To subscribe to the Building Energy Efficiency Standards list subscription, please follow the instructions provided at <https://www.energy.ca.gov/subscriptions>.

For additional release details and to download this new research version of CBECC-Res, visit the 2025 Energy Code Compliance Software website at, <https://www.energy.ca.gov/programs-and-topics/programs/building-energy-efficiency-standards/2025-building-energy-efficiency-1>. For CBECC-Res technical support, please email [cbecc.res@energy.ca.gov](mailto:cbecc.res@energy.ca.gov).

#### **Background**

CBECC-Res 2025.0.8-RV includes a research update that includes a proposed peak cooling (mechanical cooling site energy use between 4pm and 9pm) limit based on the 2025 prescriptive baseline requirements.

For more information on the 2025 proposed single-family residential peak cooling limit, including presentation slides and a recording of the workshop on this topic, visit the September 28, 2023, workshop page at <https://www.energy.ca.gov/event/2023-09/staff-workshop-2025-energy-code-single-family-peak-cooling-requirements>.