

**DOCKETED**

<b>Docket Number:</b>	23-TRAN-02
<b>Project Title:</b>	Electric Vehicle Infrastructure Project Tracker
<b>TN #:</b>	250928
<b>Document Title:</b>	Notice of Electric Vehicle Infrastructure Project Tracker Workshop
<b>Description:</b>	July 19, 2023 09:00 a.m. –10:30 a.m. Remote Access Only
<b>Filer:</b>	Spencer Kelley
<b>Organization:</b>	California Energy Commission
<b>Submitter Role:</b>	Commission Staff
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**CALIFORNIA ENERGY COMMISSION**715 P Street  
Sacramento, California 95814[energy.ca.gov](http://energy.ca.gov)

CEC-70 (Revised 7/22)

*IN THE MATTER OF:**Electric Vehicle Infrastructure Project  
Tracker*

DOCKET NO. 23-TRAN-02

NOTICE OF REMOTE ACCESS  
WORKSHOPRE: Electric Vehicle Infrastructure Project  
Tracker**Notice of Electric Vehicle Infrastructure Project Tracker  
Workshop****July 19, 2023**

09:00 a.m. –10:30 a.m.

Remote Access Only

See Attendance Instructions.

The California Energy Commission (CEC) will host a workshop to solicit public input on an Electric Vehicle (EV) Infrastructure Project Tracker tool. This EV Infrastructure Project Tracker is intended to consist of a database and online dashboard that collects and tracks the progress of EV infrastructure projects from start to finish to create transparency and help state agencies and stakeholders better understand how long it takes to complete an EV charging project and identify bottlenecks. The EV Infrastructure Project Tracker will include project permitting and construction statistics from EV charging projects funded by the CEC. Grant recipients may be required to report relevant data to the CEC as a grant requirement in future Clean Transportation Program solicitations.

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

**Agenda**

This workshop will include a staff presentation proposing a draft EV Infrastructure Project Tracker scope and required data fields and a public question and comment period. CEC staff requests public input on whether appropriate information technology products to build the EV Infrastructure Project Tracker are commercially available and any other feedback.

A detailed agenda will be posted prior to the workshop at <https://www.energy.ca.gov/events>.

1. Welcome and logistics
2. Introductory comments and background
3. Staff EV Infrastructure Project Tracker concept presentation
4. Question and Answers
5. Public comment
6. Close and next steps

## **Background**

Installing EV charging can be a lengthy and unpredictable process that often requires new utility electrical service, construction managed by both the customer and utility, and permitting by the local Authority Having Jurisdiction (AHJ). Early evidence suggests that delays in the planning, permitting, construction, and energization processes may present a barrier to meeting California's zero-emission vehicle and infrastructure goals. Customers and regulators lack insight into how long these processes take, if and how they vary between regions, and how they can be accelerated.

The CEC proposes to develop an EV Infrastructure Project Tracker, which will consist of a data collection portal, database, and a public web dashboard that tracks the deployment of CEC-funded EV charging projects through various stages. This includes timelines for various steps in the project process including site control, permitting, construction, utility construction, and final site energization. The EV Infrastructure Project Tracker will compile summary statistics on permitting and construction timelines across California and display these statistics publicly. Projects not funded by the CEC could voluntarily opt-in to participate. A scalable beta version will be implemented first to collect lessons and implement refinements before scaling.

## **Remote Attendance Instructions**

Remote participants may join via Zoom by internet or phone.

- **To join via Zoom.** Click on <https://energy.zoom.us/j/88560994864?pwd=RXVlZWlVWEI3WFRKVUg1ZXVjUXNxZz09> or login in at <https://zoom.us/> and enter the Webinar ID 885 6099 4864 and passcode 725516 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 885 6099 4864 and passcode 725516.

**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. If joining by phone, closed captioning is automatic and cannot be turned off. While closed captioning is available in real-time, it can include errors.

**Zoom Difficulty.** Contact Zoom at (888) 799-9666 ext. 2, or the CEC Public Advisor at [publicadvisor@energy.ca.gov](mailto:publicadvisor@energy.ca.gov), or by phone at (916) 957-7910.

**Public Comment.**

The CEC encourages the use of its electronic commenting system. Visit the [23-TRAN-02 e-commenting page](https://efiling.energy.ca.gov/23-TRAN-02_e-commenting_page) for this docket at <https://efiling.energy.ca.gov/EComment/EComment.aspx?docketnumber=23-TRAN-02>. 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.

**Oral comments** 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. 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. on August 8, 2023. 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 23-TRAN-02 and EV Infrastructure Project Tracker in the subject line and email to [docket@energy.ca.gov](mailto:docket@energy.ca.gov).

A paper copy may be mailed to:  
California Energy Commission  
Docket Unit, MS-4  
Docket No. 23-TRAN-02  
715 P Street  
Sacramento, California 95814

**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) 957-7910 or email [publicadvisor@energy.ca.gov](mailto: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](mailto:mediaoffice@energy.ca.gov) or call (916) 654-4989.

**Technical Subject or General Inquiries.** Email Taylor Marvin at [taylor.marvin@energy.ca.gov](mailto:taylor.marvin@energy.ca.gov) or call (916) 776-3652.

**Availability of Documents:** Documents and presentations for this meeting will be available at <https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=23-TRAN-02>.

**Dated:** July 3, 2023, at Sacramento, California.

*Hannon Rasool*

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Hannon Rasool  
Director, Fuels and Transportation Division

**Subscriptions:**  
Clean Transportation Program