

DOCKETED	
Docket Number:	21-ESR-01
Project Title:	Energy System Reliability
TN #:	242979
Document Title:	Notice of Staff Workshop on Summer and Midterm Reliability
Description:	This workshop will be held in-person and online via Zoom on Friday, May 20, 2022. Session 1 is scheduled for 9:30 a.m. to 12:00 p.m. and Session 2 is 1:00 p.m. to 2:00 p.m.
Filer:	Courtney Wagner
Organization:	California Energy Commission
Submitter Role:	Commission Staff
Submission Date:	5/9/2022 1:49:52 PM
Docketed Date:	5/9/2022

CALIFORNIA ENERGY COMMISSION715 P Street
Sacramento, California 95814energy.ca.gov

CEC-70 (Revised 11/2021)

*IN THE MATTER OF:**Energy System Reliability
[21-ESR-01]*

Docket No. 21-ESR-01

NOTICE OF WORKSHOP

RE: Summer and Midterm Reliability

**Notice of Staff Workshop on Summer and Midterm Reliability
May 20, 2022**

9:30 a.m. – 12:00 p.m.

1:00 p.m. – 2:00 p.m.

In-Person at:Warren-Alquist State Energy Building
Rosenfeld Hearing Room, First Floor
1516 Ninth Street, Sacramento, California 95814
(Wheelchair Accessible)**Remote Option via Zoom™ <https://zoom.us/>**Session 1 ID: **992 2052 5595** and passcode: **SMRW01**Session 2 ID: **967 3878 2914** and passcode: **SMRW02**

The California Energy Commission (CEC) staff will host a workshop to provide an update on the outlook for summer 2022 and midterm electric system reliability. The workshop will also provide an overview of the Tracking Energy Development Task Force. A quorum of commissioners may participate, but no votes will be taken.

The workshop will be held remotely and in person. The public can participate in the workshop consistent with the instructions provided below. The CEC aims to begin promptly at the start time posted and the end time is an estimate. The workshop may end sooner or later than the posted end time depending on various factors.

Agenda

The CEC staff will provide updates on the analysis of summer reliability conditions for this summer and through 2026. There will be an overview of the Tracking Energy Development Task Force, which is working to help overcome barriers to new projects coming online that are critical to

California electric reliability. There will also be panels that discuss the most common challenges to new projects, such as supply chain issues, interconnection, and permitting, and efforts to overcome these barriers.

A detailed meeting schedule will be posted prior to the workshop to the [21-ESR-01 Docket](https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=21-ESR-01) at <https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=21-ESR-01>.

Background

The last two summers have shown the challenges associated with climate change and its impacts on system reliability. The state has also begun experiencing supply chain impacts from the global pandemic and a Department of Commerce tariff investigation. With upcoming retirements of once-through-cooling plants and the Diablo Canyon Power Plant, it is critical for new projects to come online in a timely manner. This workshop will discuss the impacts of drought and extreme heat on existing resources, particularly for this summer by presenting the updated Summer Stack Analysis. Additionally, the workshop will discuss the impacts of changes related to the supply chain, interconnection and permitting on the development of new resources and how these issues may impact mid-term reliability.

In-Person Attendance Instructions

The primary physical location for the workshop is 1516 Ninth Street Sacramento, California 95814-5512. Please register at security desk. Masks and social distancing are encouraged but not required.

Remote Attendance Instructions

The workshop may be accessed by clicking the Zoom link below or visiting [Zoom](https://join.zoom.us) at <https://join.zoom.us> and entering the ID and password for the workshop sessions listed below. If you experience difficulties joining, contact Zoom at (888) 799-9666 ext. 2, or the Public Advisor at publicadvisor@energy.ca.gov or at (916) 957-7910.

Link to Workshop Session 1:

<https://energy.zoom.us/j/99220525595?pwd=c3hpQjU3aUF0dFRrazdHaHJ1QUhPdZ09>

Session 1 ID: 992 2052 5595

Session 1 Password: SMRW01

Link to Workshop Session 2:

<https://energy.zoom.us/j/96738782914?pwd=SElSaGRldmoyM2lJZHg5WnVmUWk5QT09>

Session 2 ID: 967 3878 2914

Session 2 Passcode: SMRW02

Use the "raise hand" feature to indicate you want to speak and the event facilitator will indicate when your line is open and ready for you to make comment.

To Participate by Telephone, dial (669) 219-2599 or Toll Free (877) 853-5257. When prompted, enter the Session 1 ID: 992 2052 5595 or Session 2 ID: 967 3878 2914. To comment, dial *9 to "raise your hand" and *6 to mute/unmute your phone line.

Zoom’s closed captioning service will be enabled for the meeting. Attendees can use the service by clicking on the “live transcript” icon and then choosing either “show subtitle” or “view full transcript”. The closed captioning service can be stopped by exiting out of the “live transcript” or selecting the “hide subtitle” icon. Closed captioning cannot be exited by phone.

Public Comment

Oral comments will be accepted at the end of each session of the workshop. Comments may be limited to three minutes or less per speaker and one person per organization. If participating via Zoom’s online platform, use the “raise hand” feature so the administrator can announce your name and unmute you. If you are participating by telephone, press *9 to “raise your hand” and *6 to mute/unmute.

Written comments must be submitted to the Docket Unit by 5:00 p.m. on May 27, 2022.

Written and oral comments, attachments, and associated contact information included in any comment (address, phone number, and email address) will become part of the public record of this proceeding with access available via any internet search engine.

The CEC encourages use of its electronic commenting system. Visit the [e-commenting page](https://efiling.energy.ca.gov/EComment/EComment.aspx?docketnumber=21-ESR-01) at <https://efiling.energy.ca.gov/EComment/EComment.aspx?docketnumber=21-ESR-01> which links to the comment page for this docket. Enter your contact information and a comment title describing the subject of your comment(s). 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 by email. Include docket number 21-ESR-01 and “Summer and Midterm Reliability” in the subject line and email to docket@energy.ca.gov.

A paper copy may be sent to:

California Energy Commission
Docket Unit, MS-4
Docket No. 21-ESR-01
715 P Street
Sacramento, California 95814

Public Advisor and Other CEC Contacts

The CEC’s Public Advisor provides the public with assistance in participating in CEC proceedings. For information about how to participate in this workshop or to request interpreting services or other reasonable modification, and accommodations, reach out by phone at (916) 957-7910 or via email at publicadvisor@energy.ca.gov. Requests should be made for interpreting services, reasonable modifications and accommodations as soon as possible but at least five days in advance of the workshop. However, the CEC will work diligently to meet all requests based on the availability of the service or resource requested.

Direct media inquiries to mediaoffice@energy.ca.gov or (916) 654-4989.

Direct technical subject inquiries to David Erne at david.erne@energy.ca.gov or (916) 776-0603.

Direct general inquiries regarding the workshop to Courtney Wagner at courtney.wagner@energy.ca.gov or (916) 931-9918.

Availability of Documents

Documents and presentations for this meeting will be available at the [21-ESR-01 Docket](https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=21-ESR-01) at <https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=21-ESR-01>.

When new information is posted, an email will be sent to those subscribed to the Electricity Issues subscription topic. To receive these notices, or sign up for other email subscription topics, visit [Subscriptions](https://www.energy.ca.gov/subscriptions), at <https://www.energy.ca.gov/subscriptions>.

Dated: May 2022 at Sacramento, California

David Erne
Office Manager
Supply Analysis Office

Subscriptions: Electricity Issues