



# Information Session - WebEx Meeting

## Subject: Resiliency Planning and Evaluation: 4-Pillar Methodology Use Cases, October 19, 2023 9:00 AM – 12:30 PM

### WebEx (Slide View/Submit Written Questions)

Event Link:

<https://cpuc.webex.com/weblink/register/r09f0ec47ff251a9deb7abd1eb0ab37ce>

Event number: 2482 394 7214

Event password: GRMG (case sensitive) (4764 from phones and video systems)

Phone United States Toll Free: 1-855-282-6330

Access code: 2482 394 7214

### Contact

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*This workshop will be held virtually via WebEx. **All workshop participants will be muted during the introduction and speaker presentations.** During the discussion, participants may use either the “raise your hand” WebEx button online or the Chat window to comment/ask questions. Call-in users may dial \*3 to raise their hand. Questions/comments will be addressed in the order received.*

*Close Captioning is available by clicking the “cc” at the bottom left of the screen.*

Although a quorum of Commissioners, their advisors or other decision-makers may be present, no action will be taken at this event.

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## Background:

In May through August of 2021, in the Resiliency and Microgrids Working Group (RMWG) meetings, CPUC staff presented the “4-Pillar Methodology” as a guiding framework and problem-solving approach for examining how to increase equitable electric resiliency, as it is currently understood, in a sequential, scalable, and iterative manner. The 4-Pillar Methodology is intended to help decision makers evaluate solutions to resiliency challenges ranging from the individual project-level up to the grid-planning level. With this methodology, staff is building on current processes with operating tools that aid in identifying what regulatory actions would be necessary to advance such resiliency.

## Purpose of the Meeting:

Presentations by San Diego Gas & Electric (SDG&E) and Sonoma County Junior College District (SCJCD) will discuss how the 4-Pillar Methodology can be used for resiliency planning in two

different use cases. SDG&E will demonstrate an in-front-of-the-meter utility use case application of the 4-Pillar Methodology as it applies to successive iterations of their Borrego Springs microgrid.<sup>1</sup> Sonoma County Junior College District will demonstrate a behind-the-meter campus use case as it applies to their long-term resiliency planning including but not limited to their onsite microgrid.<sup>2</sup>

## Meeting Agenda:

I.	<b>Introduction</b> ( <i>CPUC Staff</i> )	9:00a – 9:05a
	<ul style="list-style-type: none"><li>• WebEx logistics, agenda review</li></ul>	
II.	<b>Opening Remarks, Commissioner Shiroma</b>	9:05a – 9:10a
	<ul style="list-style-type: none"><li>• <b>Background and Context</b> (<i>CPUC Staff</i>)</li></ul>	9:10a – 9:15a
III.	<b>Use Case 1: Borrego Springs Microgrid</b> ( <i>SDG&amp;E</i> )	9:15a – 10:15a
	<b>Q &amp; A</b>	10:15a – 10:45a
	<Break>	10:45a – 10:50a
IV.	<b>Use Case 2: Santa Rosa Junior College Campus Microgrid</b> ( <i>Sonoma County Junior College District</i> )	10:50a – 11:50p
	<b>Q &amp; A</b>	11:50a – 12:20p
V.	<b>Closing Remarks, Commissioner Shiroma</b>	12:20p – 12:25p
	<ul style="list-style-type: none"><li>• Provide information on upcoming workshops (<i>CPUC Staff</i>)</li></ul>	12:25p – 12:30p

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<sup>1</sup> See <https://www.sdge.com/more-information/environment/smart-grid/microgrids>.

<sup>2</sup> See <https://sustainability.santarosa.edu/srjc-micro-grid>.