



## Resiliency and Microgrids Working Group – WebEx Meeting

### Subject: Interconnection – Controls and Protection

November 18, 2021 2:00 PM – 4:00 PM

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

*No registration is required.*

Event Link:

<https://cpuc.webex.com/cpuc/onstage/g.php?MTID=e4972611b4ee872b3a240eb4222523d4f>

Event number: 2495 245 9276

Event password: RMWG (case-sensitive)

#### Phone (Listen Only)

United States Toll Free 1-855-282-6330

Access code: 2495 245 9276

#### Contact

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*This workshop will be held 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.*

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## Background:

Rulemaking 19-09-009 facilitates the commercialization and deployment of microgrids while prioritizing system, public, and worker safety and avoiding shifting costs between ratepayers. On September 12, 2019, the Commission initiated this Rulemaking to design a framework surrounding the commercialization of microgrids associated with Senate Bill (SB) 1339 (Stern, 2018), as well as to account for the Commission’s commitment toward utilizing additional technologies and activities that may be useful for achieving overall resiliency goals.

As part of the rulemaking, the CPUC organized a working group to facilitate thoughtful and informed discussions to continue to support the goal of resiliency and the commercialization of microgrids. Specifically, the RMWG will further explore issues not previously addressed or under current consideration by the Commission. The topics may be subject to change and reprioritization as the discussions evolve over the course of the working group meetings.

## **Purpose of the Meeting:**

- Scott Manson from Schweitzer Engineering Laboratories (SEL) will present on the use of modern digital relays to address control and protection challenges in modern power systems, including microgrids. There will be a question-and-answer period. The presentation will be recorded but the question-and-answer period will not be recorded.

## **Meeting Agenda:**

<b>Introduction</b> <i>(CPUC Staff)</i> WebEx logistics, agenda review	<b>2:00p – 2:10p</b>
<b>Schweitzer Engineering Laboratories – Controls and Protection</b> <i>(Scott Manson)</i> Presentation Q&A	<b>2:10p – 3:55p</b>
<b>Closing Remarks, Adjourn</b> <i>(CPUC Staff)</i> Provide information on the next meeting	<b>3:55p – 4:00p</b>