

2024 Future Grid Workshop #2 Agenda Assessing Gaps

Date, Time and Virtual Connection:

Tuesday, March 12th, 2024
11:00am - 5:00pm PST
This will be a virtual (only) meeting. Join Zoom Meeting

Join Zoom Meeting

https://us02web.zoom.us/j/7707413933?pwd=OGZFbG1UOWRnNGVSOStRaWMwVGhFdz09 &omn=86755558099

Meeting ID: 770 741 3933

Passcode: t98HxX Call-in: +13052241968

Workshop Objectives:

- A. Review the Operational Needs identified in Workshop #1
- B. Share expert and party perspective on the following question:
 - "What are the existing gaps and barriers in achieving the needs identified above within our current Distribution System Operator (Utilities)?"
- C. Co-create a gap assessment
- D. Lay the groundwork for the focus of our next workshop,

"What are the potential solutions in overcoming these barriers?"

Recorder: Gridworks

Chat Moderator: Gridworks



#	Agenda Item	Facilitator	Duration	Start Time
1	Introductions	Gridworks	10 min	11:00am
2	Remarks from Commissioner Darcie L. Houck		5 min	11:10am
3	Operational Needs Discussion			
	 Overview of Operational Needs Overview of Prioritization Survey 	Gridworks	15 min	11:15am
	Guided Discussion on Priority Needs	Gridworks	60 min	11:30pm
	lunch		30 min	12:30pm
	Gap Assessment			
4	 Utility Panel Michael Barigian, Senior Engineering Manager of Distribution Policy & Implementation (SCE) Alex Portilla, Senior Manager, Grid Innovation (PG&E) Kirsten Petersen, Electric Distribution Operations Manager (SDG&E) Christopher Franco, Electric Distribution Operations Team Lead (SDG&E) 		60 min	1:00pm
	Q&A	Gridworks	25 min	2:00pm
	break		15 min	2:25pm
5	Advocates Panel 1. Amin Younes, Public Advocates Office 2. Samuel Golding, Utility Consumers' Action Network 3. Lorenzo Kristov, The Climate Center 4. Kenneth Sahm White, 350 Bay Area		45 min	2:40pm
	Q&A	Gridworks	25 min	3:25pm
	break		15 mins	3:50pm



6	Discussion	Gridworks	45 min	4:05pm
7	Next Steps and Closing	Gridworks	10 min	4:50pm

Workshop Materials

All available workshop materials can be downloaded from https://gridworks.org/initiatives/california-future-grid-study/