

Production Cost Data Subcommittee

Meeting Minutes Virtual

October 29, 2025

10:00 to 11:30 a.m. MDT

1. Welcome, Call to Order

Kevin Harris, Production Cost Data Subcommittee (PCDS) Chair, called the meeting to order at 10:00 a.m. MDT on October 29, 2025. A quorum was present to conduct business. A list of attendees is attached as Exhibit A.

2. Review WECC Antitrust Policy

Jon Jensen, Senior Reliability Modeling Engineer, read aloud the WECC Antitrust Policy statement. The policy can be found on wecc.org.

3. Approve Agenda

Mr. Harris introduced the proposed meeting agenda.

On a motion by Chifong Thomas, the PCDS approved the agenda.

4. Review and Approve Previous Meeting Minutes

Mr. Harris introduced the minutes of the meeting on October 15, 2025.

On a motion by Chifong Thomas, the PCDS approved the minutes of the meeting on October 15, 2025.

5. Review Previous Action Items

Mr. Jensen reviewed action items carried over from the PCDS meeting on October 15, 2025. Action items that are not closed and will be carried forward can be found on wecc.org.

6. Overview of PNNL Data—Nader Samaan, PNNL

Nader Samaan and Allison Campbell with Pacific Northwest National Laboratory (PNNL) gave a presentation and led a discussion on PNNL methodology and the results of the reserve requirements for the WECC 2034 ADS Case.

7. Reliability Concerning Loads—Kevin Harris, PNNL

Mr. Harris shared and led a discussion on reliability concerns for loads. The 2025 L&R data contained data with a load factor for an area that was greater than 100%. His suggestion was to do a data check for this when receiving the latest L&R data.

8. 2034 ADS PCM Comments (V3.2 case)

Brandon Wilde with WECC presented and led a discussion on the comparison between Loads and Resources data for the WALC area in the 2034 ADS.

Mr. Jensen presented and led a discussion on the updates to the 2034 ADS. There were some relocations of generators in the 2034 ADS PCM to relieve congestion and help with high voltage issues in the matching power flow case. Congestion caused by placed generation at low kV busses was resolved by relocating some of these generators to higher kV busses where there was adequate transfer capability out of the bus. Other updates included updated solar and wind profiles for new units, and updated reserves from PNNL. Intermountain Power Project percentages to California were updated, minor thermal Pmax update, and an update to the horse mesa and Mormon flat representation, as well as updated branch ratings for incorrect branch ratings.

9. 2036 ADS PCM Loads Review-Jon Jensen, WECC

Mr. Jensen posted the 2036 load spreadsheet to the PCDS team site to be reviewed by the PCDS.

10. Keeping Track of GridView Issues

No issues were shared.

11. Relevant Public Data Findings for PCM Assumptions

No findings were shared.

12. Public Comment

No public comments were shared.

13. Review New Action Items

Load factor check and unitized peak check for L&R

Assigned To: WECC

• Due Date: November 12, 2025

Thermal PMAX review, thermal table, genlist table

Assigned To: WECC

• Due Date: November 12, 2025

List of generator relocations

Assigned To: WECC

• Due Date: November 12, 2025

List of profile re-assignment

Assigned To: WECC



• Due Date: November 12, 2025

14. Review Upcoming Meetings

November 1	2, 2025	Virtual
December 3	, 2025	Virtual
December 1	0, 2025	Virtual

15. Adjourn

Mr. Harris adjourned the meeting without objection at 11:30 a.m.

Exhibit A: Attendance List

Members in Attendance

Stephen Benchluch	Accelergen Energy		
Al Francis De Vera	NV Energy		
	Black Hills Corporation		
	PacifiCorp		
• •	Pacific Northwest National Laboratory		
	Bonneville Power Administration—Transmission		
	Pacific Northwest National Laboratory		
	Thomas Grid Advisor		
Yi Zhang	California Independent System Operator		
Members not in Attendance			
Tyler Butikofer	Energy Strategies		
Max Code	Pattern Energy Group LP		
	Puget Sound Energy, Inc.		
-	Los Angeles Department of Water and Power		
	Puget Sound Energy, Inc.		
	Los Angeles Department of Water and Power		
	Pattern Energy Group LP		
	California Energy Commission		
	Portland General Electric Company		
•	Western Power Pool		
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	Bonneville Power Administration—Transmission		
Di Xiao	Southern California Edison Company		
Others in Attendance [Only for technical committees]			
Jamie Austin	Qualus Corp		
	Pacific Northwest National Laboratory		
	WECC		
	LRE		
-	Energy Strategies		



<Limited-Disclosure>

BK Ketineni	Pacific Northwest National Laboratory
Stacey Kohler	Bonneville Power Administration—Transmission
Roberto Noguera	Energy Strategies
Melissa Villa	Imperial Irrigation District
Brandon Wilde	WECC

