

June 2-6, 2025



WECC Weekly Survey Share your thoughts on our weekly newsletter. Take our <u>survey</u>.

State of the Interconnection 2025

WECC has published the <u>2025 State of the</u> <u>Interconnection</u>, highlighting key reliability issues in the Western Interconnection. This year's report notes substantial growth in generation capacity and an uptick in security incidents. It reviews recent load growth, extreme natural events from 2024, and current significant transmission projects in the region.





Reliability in the West Discussion Series: Cybersecurity

June 4, 11:00 a.m. to 12:00 p.m.

Join us for the Reliability in the West Discussion. Our panelists will explore the current cybersecurity threat landscape and share strategies for risk mitigation, including the impact of AI and the use of cloud services.

Western Interconnection Weekly Wildfire Update

Stay informed about wildfire risks by visiting WECC's <u>weekly</u> <u>summary</u>, which provides an overview of potential threats to the bulk power system. This summary will keep you up-to-date throughout the wildfire season.

Power Systems Security Conference





What unit measures a material's ability to store electric charge?

A Farad

B Siemens

- C Henry
- D Weber

August 12-14

Power systems security is vital to maintaining the reliability of the grid. To foster conversation and activity that support security, WECC is hosting its third annual Power Systems Security Conference. The conference will address innovative solutions and insights from renowned security experts to enhance training and mitigate operational risks. Experts from DHS CISA, FBI, Idaho National Labs, E-ISAC, and WECC will share their experience, insights, and best practices.

The conference will be held at the WECC office in Salt Lake City from August 12 to 14. It will consist of two main sessions, with a day and a half dedicated to physical security and a day and a half focused on cybersecurity. To attend all three days, please <u>buy</u> a ticket for each of the sessions.



Level 3 Alert—Inverter-Based Resource Performance and Modeling ^{New}

Acknowledgement Due: May 27 Reporting Due: August 18

Reminder that NERC issued a <u>Level 3 Alert</u> requiring Generator Owners, Transmission Planners, Transmission Owners, and Planning Coordinators to acknowledge the alert and submit a response by the due date.

Stakeholder Comment Period—WECC Bylaws

Due: June 20

WECC's Section 4.9 Review Work Group has engaged in a comprehensive review of WECC's Bylaws to ensure that they continue to align with WECC's purpose as a Regional Entity under Section 215 of the Federal Power Act. A draft of the proposed revised Bylaws is now available for stakeholder review and <u>comment</u> until the close of business on June 20, 2025. To facilitate stakeholder review and comment, the Section 4.9 Work Group has prepared a <u>table</u> summarizing the most significant proposed revisions. We are also posting a full redline that shows all of the revisions being proposed.



We're Hiring



Join our team as a Senior Registration and Certification Engineer - CIP.



View other open positions at WECC.



Cold Weather Preparedness Small Group NERC will host Small Group Advisory Sessions (SGAS) for registered entities to discuss the implementation of EOP-012-3. The virtual general session is tentatively scheduled for August 18 to be

Advisory Sessions New	followed by closed one-on-one sessions.
Contact NERC	 To request a one-on-one session, email derek.kassimer@nerc.net by July 21 and include: Requester name and contact information Entity Name(s) NCR(s) Region(s) Registered If the requester intends to represent multiple entities, contact information for someone at each entity represented Preferred time(s) for appointment (Morning/Afternoon) Send NERC any questions you have regarding EOP-012-3 by August 1.
NERC's 2026 Business Plan and Budget ^{New} View Draft	The draft NERC 2026 Business Plan and Budget and the current draft of each Regional Entity and the Western Interconnection Regional Advisory Body (WIRAB) 2026 Business Plans and Budgets are now available on NERC's website. <u>Comments</u> on the draft are due by June 23.
Register Now for the Milestone 3 Industry Engagement Workshop Webinar Registration	 NERC's hybrid workshop will be held June 3–5, at the Ritz-Carlton, Pentagon City in Arlington, Virginia. It will focus on industry comments about the following projects: Project 2020-06—Verifications of Models and Data for Generators Project 2021-01—System Model Validation with IBRs Project 2022-02—Uniform Modeling Framework for IBRs
	 Explore the comments received during the balloting pendd, and questions raised during outreach. Breakout sessions will provide opportunities to discuss the relevant standards and to integrate industry comments into these standards. Breakout sessions are for in-person attendees only. Workshop Schedule June 3 Large Group Conference (hybrid) June 4 Large Group Conference (hybrid) June 4 Project Breakout Session (in-person only) June 5 Project Breakout Session (in-person only)



June 3	WREGIS SAC Location Virtual
View Calendar	Date & Time (Mountain) Tuesday, June 3, 2025, 11:30 a.m12:30 p.m.
June 4	EPAS - Event and Performance Analysis Subcommittee
View Calendar	Virtual Date & Time (Mountain) Wednesday, June 4, 2025, 9:00-10:00 a.m.
June 4	PCDS - Production Cost Data Subcommittee Location Virtual
View Calendar	Date & Time (Mountain) Wednesday, June 4, 2025, 10:00-11:30 a.m.
June 4	WREGIS User Training: QRE Generation Data Reporting Location Virtual
View Calendar	Date & Time (Mountain) Wednesday, June 4, 2025, 10:00-11:30 a.m.
June 4	Reliability in the West Discussion Series: Cybersecurity Location Virtual
View Calendar	Date & Time (Mountain) Wednesday, June 4, 2025, 11:00 a.m12:00 p.m.
June 5-6	PCS - Protection and Control Subcommittee Location Hybrid - Salt Lake City, Utah/Virtual Date & Time (Mountain)

	View Calendar	Thursday, June 5, 2025, 8:00 a.m5:00 p.m. Friday, June 6, 2025, 8:00 a.m12:00 p.m.
June LTPTF - Long-Term Transmission Planning Task 5 Force Location Virtual Date & Time (Mountain) Thursday, June 5, 2025, 10:00-11:30 a.m.	5	Location Virtual Date & Time (Mountain)



Electrifying Trivia Answer

Answer A

The farad, used for capacitance, is niche outside engineering. It gauges how much charge a capacitor holds—big farads mean big storage.



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