



Wisconsin Public Utility Institute
UNIVERSITY OF WISCONSIN-MADISON

REGIONAL TRANSMISSION ORGANIZATION FUNDAMENTALS *and* **RTO ADVANCED**

In RTO Fundamentals, you will develop a solid understanding of:

- How and why RTOs were created
- What RTOs' many functions are today
- How transmission planning is conducted
- How resource adequacy is managed
- How the system maintains operational reliability
- How electric markets operate
- The role of the North American Electric Reliability Corporation
- Current and future issues facing RTOs

In RTO Advanced, you will delve further into:

- Many aspects of resource adequacy and metrics
- Energy adequacy and resource planning
- Interconnections and expansion planning
- Large Load Integration
- Markets and pricing including at the seams
- Advanced transmission technologies
- What is next for RTOs.

April 13-15: **RTO Fundamentals** provides a comprehensive overview of RTOs in North America.

April 15-17: **RTO Advanced** delves deeper into some of the topics covered in RTO Fundamentals.

Register before March 13 to take advantage of Early Bird pricing.

April 13-17, 2026

*Attend In-Person
or Online*

Who Should Attend:

No matter what your involvement is in the RTO industry, you will gain a complete understanding of all aspects of North American RTO markets. Expert instructors from RTOs, utilities, consumer groups, regulators, market monitors, and academics will provide diverse perspectives, and each instructor will allow time for questions and answers. You will also have an opportunity to network at the receptions and throughout the course with fellow attendees, expert instructors, and Wisconsin Public Utility Institute board members, all while earning CEU credit.

Questions:

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