

Eligible for
**IEEE
PDH
Credit**



Leveraging 90 Years of Structural Expertise to
Educate the Next Generation of Utility Personnel

OSMOSE UNIVERSITY WEST

Join fellow utility asset management and engineering professionals for our Osmose University seminar hosted on the west coast. Industry subject matter experts will provide two days of instruction on wood and steel structures, and joint use best practices. Participants can choose between two available tracks.

September 24-26, 2024 | Pasadena, CA



Wood & Joint Use Track

- Pole Strength and Loading Basics
- Wood Pole Standards
- Wood Pole Inspection Approaches (methods and technologies)
- Remedial Preservative Treatments and Environmental Considerations
- Inspection Technologies and Devices
- Restoration, Resiliency, and System Hardening
- Optimizing Application Management
- Fiber and Wireless Make-Ready Design Considerations
- Establish an Accurate Attachment Baseline to Support Billing, Permitting, and Future Audits
- Understanding and Implementing Pole Loading Analysis to Manage Risk
- Technologies, Visualization, and Process Improvements to Support Increases in Permitting Activity

Steel Track

- Using Analytics in Structure Asset Management
- Total Structure Assessment
- Structural Resiliency
- Corrosion Prevention
- Asset Restorations
- Substation Reliability and Resiliency



Complimentary for Osmose customers

Includes:

- Instruction time eligible for PDH credit
- Welcome dinner reception
- Meals and breaks during seminar



Who Should Attend?

- Asset Managers
- Utility T&D Engineers
- Program Managers
- Operations Supervisors
- Joint Use Managers
- Engineering Managers
- Anyone responsible for lifecycle management of transmission, distribution, and substation assets

LIMITED SPACE AVAILABLE

Register online at osmose.com/university.

Attendance is limited to asset owners with a focus on first-time attendees.