

Eligible for
**IEEE
PDH
Credit**



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

OSMOSE UNIVERSITY WEST COAST

Join fellow utility asset management and engineering professionals for a mini Osmose University where participants can choose between two available tracks. Industry subject matter experts will provide one full day of instruction on wood and steel structures. Both tracks will include topics on structural resiliency, program development, and best practices for structural assessment and restoration.

October 23-24, 2023 | Burlingame, CA



Wood Track

- Pole Strength and Loading Basics
- Wood Pole Inspection Approaches
- Remedial Preservative Treatments and Environmental Considerations
- Wood Pole Standards
- Inspection Technologies and Devices
- Resiliency and System Hardening
- Reject Pole Restoration/Repair Options

Steel Track

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



Complimentary for Osmose customers

Includes:

- Instruction time eligible for PDH credit
- Welcome dinner reception
- Off-site social event
- Breakfast and lunch during seminar



Who Should Attend?

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

LIMITED SPACE AVAILABLE

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