

Eligible for
**IEEE
PDH
Credit**



O-Calc[®] Pro TRAINING



Join Osrose[®]
Sr. Training Instructor, Leann Newcomb,
for a three-day comprehensive
O-Calc Pro[®] Training

San Diego, CA

November 3-5, 2026 | 8 a.m - 4 p.m



November 3-4: O-Calc Pro Training

Develop your skills in the use of O-Calc Pro for pole loading analysis.

- Pole Loading 101, distribution regulations
- Distribution overhead equipment, and communication recognition
- Equipment catalogs, default settings, screen layouts, and file management
- Basic navigation, pole modeling, guy and anchor systems, templates and assemblies
- How to create generic equipment, and build communication bundles
- Digital measurement technology (DMT) using pole images, and fielding best practices
- Analyze results using reports and charts, and understanding wire tension types

November 5: Line Design Training

Increase your pole loading capability using O-Calc Pro Line Design.

- Model and analyze a line of poles
- Perform global edits and additions to the line
- Design poles using Map backgrounds



\$1,750

Early bird pricing includes lunch and beverages.

(\$2,150 after October 3, 2026)

Price Includes:

- Day 1: Basic O-Calc Pro Training and Overhead Recognition
- Day 2: Advanced O-Calc Pro Training and Analysis
- Day 3: O-Calc Pro Line Design Functionality



Location

TBD

To register, please contact Leann Newcomb by email at

lnewcomb@osrose.com

LIMITED SPACE AVAILABLE! Email today to register.