3 PHASE TRAINING



EMF & RF for Utility Field Personnel

Understand electric, magnetic, and radio-frequency fields in utility field work.

What is the course?

This four-hour live online course helps utility field personnel recognize common field sources, understand exposure assessments, and coordinate work. Use practical examples to distinguish field types and respond to employee or public questions.

Who should attend?

Utility field crews, relay and substation technicians, communications and SCADA personnel, supervisors, and employees who work around electrical or transmitting equipment.

Why Choose Us?

Cost
Your organization pays one course fee with unlimited attendees at no extra cost.

Quality and Experience
Real projects and interactive discussion connect concepts to practical decisions.

Customization
Each course content is individually customized to your team and organization

Content examples

Fields and sources

- Electric and magnetic fields
- Radio-frequency sources
- Common utility exposures
- Distinguishing field types

Exposure and work planning

- Exposure assessment basics
- Applicable guidance and limits
- Recognizing workplace hazards
- Coordinating field work

Practical communication

- Employee and public questions
- Utility field scenarios
- Interpreting assessment results
- Participant discussion

training@threephasetraining.com www.threephasetraining.com 480-330-8818