3 PHASE TRAINING



Electric Utility Systems for Non-Engineers 102

Build on grid fundamentals to understand markets, regulation, finance, and utility operations.

What is the course?

See how a utility balances supply and demand, obtains resources, and delivers reliable service. Connect these decisions to long-range planning, investment, customer choice, cost recovery, and rates.

Who should attend?

Utility employees and industry partners who have taken 101 or already understand basic electrical terms and the path from generation to the customer.

Eight hours of instructor-led training.

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

Utility operations and markets

- Utility organization
- Customer choice
- Grid balancing
- Wholesale electricity markets

Resources and the grid

- Generation and storage
- Ancillary services
- Distribution operations
- Grid modernization

Planning and finance

- Regulation and long-range plans
- Utility financial concepts
- Cost recovery
- Customer rates and bills

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