3 PHASE TRAINING



Electric Vehicle Fundamentals

Understand electric vehicles, charging choices, and what new charging loads mean for utilities.

What is the course?

Connect vehicle and battery basics to charging equipment and customer use cases. Estimate how charging affects a site and the grid, then discuss rate options, managed charging, fleet transitions, and operating readiness.

Who should attend?

Utility customer service and account teams, distribution planners, program managers, fleet and facility managers, local-government staff, and employees supporting transportation electrification.

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

Vehicles and charging

- Vehicle types and batteries
- Energy use and range
- Charging equipment
- Compatibility and charging speeds

Customers and site planning

- Use cases and charging demand
- Site and service planning
- Utility coordination
- Rates and charging economics

Integration and operations

- Managed charging
- Fleet transition planning
- Charger reliability
- Program evaluation

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