3 PHASE TRAINING



Electric Utility Rate Design

Translate a utility's cost of service into rates and compare the effects on customers.

What is the course?

Follow the rate-design process from cost allocation and customer classes to billing determinants, pricing structures, and bill impacts. Compare how design choices address changing loads, customer behavior, and utility objectives.

Who should attend?

Rate analysts, regulatory staff, finance teams, customer program managers, planners, utility leaders, and stakeholders involved in tariff development or evaluation.

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

Costs and billing determinants

- Rate objectives and design process
- Cost classification and allocation
- Customer classes
- Energy, demand, and fixed charges

Tariff design choices

- Core tariff structures
- Time-varying rates
- Flexible demand
- Electric vehicles and large loads

Impacts and rollout

- Distributed energy resources
- Customer bill comparisons
- Transition design and filings
- Evaluation and monitoring

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