3 PHASE TRAINING



Data Center Load Growth: Grid Planning & Rate Impacts

Evaluate how large data-center loads affect utility planning, infrastructure, and customer rates.

What is the course?

Assess the maturity and timing of load requests, then trace their effects on resource needs, grid connections, and cost responsibility. Compare service, tariff, and commercial arrangements as projects develop.

Who should attend?

Utility planners, engineers, rate analysts, regulatory staff, economic development teams, large-customer account managers, finance professionals, and leaders evaluating major load additions.

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

Load and resource forecasts

- Data-center load characteristics
- Project maturity and timing
- Forecast scenarios
- Energy and capacity needs

Connection and rate impacts

- Grid studies and connection planning
- Cost responsibility
- Rate and bill impacts
- Tariff and contract protections

Flexible service and follow-up

- Flexible service options
- Utility and customer coordination
- Decision records
- Ongoing load monitoring

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