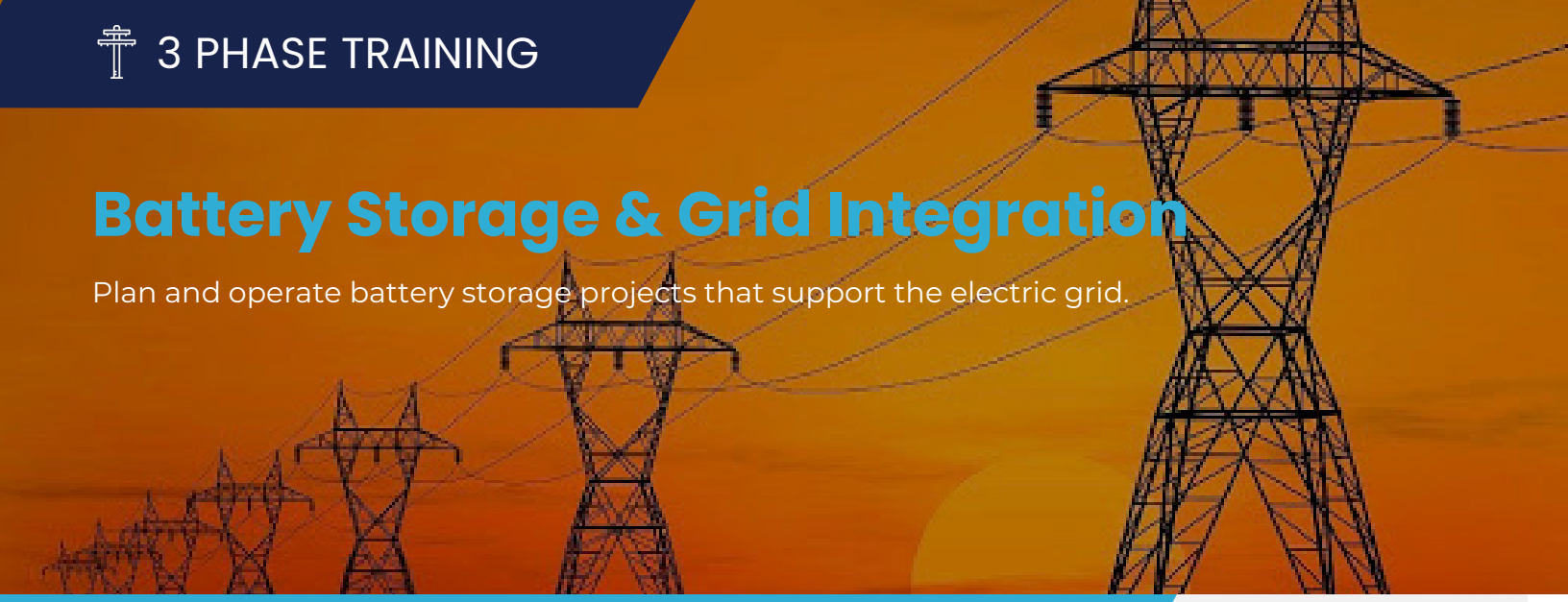
3 PHASE TRAINING



Battery Storage & Grid Integration

Plan and operate battery storage projects that support the electric grid.

What is the course?

Follow a battery energy storage system from sizing and procurement through interconnection, dispatch, and asset care. Compare how different operating strategies affect performance, degradation, and project value.

Who should attend?

Utility planners, engineers, operators, project managers, asset managers, procurement teams, and financial analysts evaluating or integrating battery storage.

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

Storage fundamentals

- Battery systems and components
- Power and energy ratings
- Sizing and duty cycles
- Efficiency and degradation

Grid integration and dispatch

- Grid services and dispatch
- Electrical interconnection
- Site controls and communications
- Operating limits

Project delivery and safety

- Siting and emergency coordination
- Cost, contracts, and procurement
- Commissioning and acceptance
- Operations and asset care

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