

32380 kV Transmission Substation Operation Course

Date	Venues	(\$)Fees	Book your seat
31 Aug -04 Sep 2025	London	5500	Register Now

Course Overview:

In this course the participant will be able to understand the fundamentals of maintenance equipment in transmissions substation and be familiar with maintenance equipment in transmissions substation.

Course Overview:

Understand the fundamentals of maintenance equipment in transmissions substation.

To be familiar with maintenance equipment in transmissions substation.

Who Should Attend?

This course is intended for engineers and technicians from substation, distribution station, power utilities, transmission and maintenance in electricity companies.

Course Outline:

- Different types of transmission substation effort 132 kV and 380 kV.
- Unilateral plans for all kinds of Transmission Substation 132 kV and 380 kV.
- Numbering adopted for equipment of transmission substation effort 132 kV and 380 kV.
- Blocker approved tangles (Interlock) for various parts of the transmission substation equipment.
- How to conduct tests to interlock transmission substation equipment.
- Operational programs and how to isolate and grounding transmission substation equipment.
- Protection devices installed on the transmission substation equipment.
- · Laws and approved safety documents and used during the work on the transmission substation equipment

Training Methodology:

- · Presentation & Slides
- Audio Visual Aids
- Interactive Discussion
- Participatory Exercise
- Action Learning
- · Class Activities
- Case Studies
- Workshops
- Simulatio

