Training - Electricity Trading

TDE-EN-P

Face-to-face only

1 day

This course provides an understanding of risk management in the various electricity trading activities

Level

Skilled

Public

Executives, engineers and managers concerned with risk management tools in electricity markets

Objectives

Attendees will be able to implement the following skills:

- Assess the threats associated with each phase of electricity marketing and implement control measures.

Pedagogical & technical resources

Case studies.

Assessment of achievements

- Trainees are assessed throughout the training through practical application phases and interactions with the trainer
- A final on-the-spot evaluation may also be carried out at the end of the course and/or at the end of each module using tests designed to verify the learners' understanding and assimilation of the knowledge linked to the training objectives

Prerequisites

No prerequisites are necessary to follow this course

Responsable

IFP Training instructors, with expertise in the field and trained in modern teaching methods adapted to the specific needs of learners from the professional world

Program

ELECTRICITY MARKETS — 0.5 day

Production methods.
Players in the sector.
Products and markets.
Characteristics of the physical market.

RISK MANAGEMENT IN ELECTRICITY MARKETS — 0.5 day

The basics of risk management.
Risk typologies.
Value at Risk (VaR).
Hedging and modelling.
Calculating sensitivities on the electricity market.
Calculating V@R on the contract using Monte Carlo and parametric methods.

Sessions

Rueil-Malmaison - 04/24/2026 **1680 €/HT**

To French entities : IFP Training is referenced to DataDock ; you may contact your OPCO about potential funding.
Please contact our disabled persons referent to check the accessibility of this training program : referent.handicap@ifptraining.com