

Electric Utility Management

TE205

Course Overview:

A dynamic Training Program encompassing all aspects of utility management activities and objectives including operation, financial control, regulatory compliance, and structure to cope with recent industry trends

Course Objective:

At the conclusion of this segment, participants will have learned terminology, the basic operating features of a utility, the impact of changes in the environment on utility operations, and the competitive structure of the industry

Course Outline:

- -The Electricity Business
- -Function And Obligations Of The Public Utility Company
- -Power Generation, Co-Generation, Power Purchase
- -Transmission Systems
- -Dispatching Generation
- -Transmission Network Constraints
- -Distribution Systems
- -Power System Planning
- -Power Quality
- -Management Organization
- -The Task Of Management
- -Company Organization And Divisions
- -Setting Company Objectives
- -Customer Service
- -Electric Utility Accounting
- -Deregulation And Competition

Who Should Attend:

Officers, executives, professionals as well as anyone who wants to learn more about the utility business

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Training Language:

EN / AR

Training Methodology:

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



