

Course Overview:

You will learn about the Best Worldwide Practices in Power Plant Environmental Technology and Management.
Step-by-Step Setting Up a Power Plant Quality Assured Good Environmental Management System

Course Objective:

- Understand the different types of environmental aspects and their environmental impacts
- Understand the requirements of the environmental management
- Develop and implement an Environmental Management System

Course Outline:

- Environment Issues and Power Plants.
- Power Plants Environmental Aspects.
- Power Plants Environmental Risks Identification.
- Power Plants Environmental Risk Analysis.
- Power Plants Environmental Risk Evaluation.
- Power Plants Environmental Risk Mitigation.
- Power Plants Environmental Communication & Coordination.
- Power Plants Environmental Impact Monitoring & Control.
- Step-by-Step Setting Up a Power Plant Quality Assured Good Environmental Management System.

Who Should Attend:

Those new to the field take away a good multi-discipline understanding of the issues involved in their work. It helps them in becoming productive quickly and in building a knowledge framework that will help them identify, understand, classify and remember the job learning and experiences.

Training Language:

English

Training Methodology:

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