



*Training Course:
Planning, design and follow-up technical and
engineering projects*

*10 - 14 February 2025
Kuala Lumpur (Malaysia)
Royale Chulan Kuala Lumpur*

Training Course: Planning, design and follow-up technical and engineering projects

Training Course code: EN624 From: 10 - 14 February 2025 Venue: Kuala Lumpur (Malaysia) - Royale Chulan Kuala Lumpur Training Course Fees: 6500 € Euro

Introduction:

Organizations that are project-driven are faced with the challenge of effective management of inter-dependent, varied priority, varied value, multi-players, shared-resources, short and long term, multiple-accountability, shared-authority, variable risk level, and dynamic projects. Therefore, it is not enough to deliver get projects. Leaders are now focusing on the effectiveness of whole organizations, and the delivery of a web of changing and interacting projects to achieve the aims of their organizations. This calls for a systematic management approach for the successful delivery of those projects.

Objectives

As a result of this course, attendees will be able to:

- Construction Industry: Players, methods of delivery and contracts
- Design Stages and interaction with construction
- Construction Phase: Planning, control, and closing

Target Audience

This course is targeted for Chief Executive Officers, Finance Managers, Human Resources Managers, Project Managers, Engineers and Planners, Information Technology Managers.

In What Industries:

Government, Real State Development, Aerospace, Defense, Engineering and Construction, Manufacturing and Industrial, Oil and Gas/Petrochemical, Power and Water Utility Plants.

Course Outlines of Planning, design, and follow-up technical

Day 1:

- Project Management Key Concepts
- What is a project
- Delivery Methods of Projects
- Types of Contracts for engineering projects
- Projects and Operations

- PM Key Concepts
- Project Life Cycle and PM Phases
- Project Phases
- Project Life Cycle
- Project Management Processes

Day 2:

- Design stages of a project
- Delivery methods of projects
- Contract types for construction projects

Day 3:

- Tendering of construction projects
- Planning for construction projects

Day 4:

- Cash Flow Analysis
- Cost Control
- Time Control

Day 5:

- Risk Analysis for construction projects
- Value Engineering application in construction projects

Registration form on the Training Course: Planning, design and follow-up technical and engineering projects

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