



*Training Course:
LNG Project Management*

*22 - 26 February 2027
Kuala Lumpur (Malaysia)*

Training Course: LNG Project Management

Training Course code: EN235145 From: 22 - 26 February 2027 Venue: Kuala Lumpur (Malaysia) - Training Course Fees: 6825 € Euro

Introduction

LNG projects are complex, capital-intensive developments that require precise coordination across engineering, procurement, construction, and operations. Effective project management is essential to ensure timely delivery, cost control, risk mitigation, and compliance with safety and environmental standards.

This program, designed by Global Horizon Training Center, equips participants with the knowledge, tools, and best practices required to manage LNG projects successfully across their full lifecycle.

Course Objectives

By the end of this program, participants will be able to:

- Understand the LNG project lifecycle from concept to commissioning
- Apply project management principles in LNG developments
- Plan and manage engineering, procurement, and construction activities
- Control project cost, schedule, and quality
- Identify and mitigate risks in LNG projects
- Manage stakeholders, contracts, and project teams effectively
- Ensure compliance with safety and environmental regulations
- Utilize project performance metrics and reporting tools

Target Audience

This program is designed for:

- Project Managers and Project Engineers in Oil & Gas
- LNG Project and Operations Professionals
- Engineering, Procurement, and Construction EPC Personnel
- Planning and Scheduling Engineers
- Contract and Commercial Managers
- HSE and Risk Management Professionals

Outline

Day 1: LNG Project Fundamentals and Lifecycle

- Overview of LNG value chain and project types
- Project lifecycle: concept, FEED, execution, commissioning
- Key stakeholders and project structures
- Introduction to project management frameworks
- Strategic alignment and project objectives

Day 2: Planning, Scheduling, and Cost Control

- Project planning techniques and tools
- Work Breakdown Structure WBS development
- Scheduling methods CPM, PERT
- Cost estimation and budgeting
- Project control and performance tracking

Day 3: Engineering, Procurement, and Construction EPC

- EPC contract structures and delivery models
- Engineering management and design coordination
- Procurement planning and supply chain management
- Construction management and site coordination
- Quality assurance and quality control

Day 4: Risk Management and Compliance

- Risk identification and assessment in LNG projects
- Risk mitigation and contingency planning
- HSE management and regulatory compliance
- Environmental considerations in LNG projects
- Contractual risks and claims management

Day 5: Commissioning, Handover, and Project Closeout

- Commissioning planning and execution
- System testing and performance validation
- Project handover and documentation
- Lessons learned and project evaluation
- Case studies and real-world LNG project examples

Registration form on the Training Course: LNG Project Management

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