

PFE 106 | FIELD DEVELOPMENT PROJECT MANAGEMENT

Fee : Malaysian RM 1750
International EURO 750



Course OBJECTIVES

At the end of this course, the participants will be able to :

- Know and understand the requirements and strategies for a success development project
- Select and apply the current tools and techniques
- Participate and provide effective support to the formulation and management of project teams
- Prepare key project management documentation for design implementation

Course CONTENTS

Project Management Principle : Project definition; Project Organization; Project planning and cost control; Tools and techniques; Managing project; Managing people and team; Risk and Contingency; Project Monitoring; Project Management Exercise; Engineering Discipline scope : Mechanical; Process; Instrumentation; Piping; Structural; Process Safety; Electrical; Pipeline; HVAC; Architecture; Fabrication; Installation; Commissioning (Onshore and Offshore; Project Management Team Scope : Procurement; Planning; Cost control; Document control; Interface; Quality; HSE; Contract; Finance Regulatory; Risk Management; Logistic; Expedite; Project Development Lifecycle : FEED; Conceptual; Detailed; Shop Drawing; Material; Control Production/ Fabrication/Construction; QA/QC; Modification; As Built Installation & Commissioning; Final Documentation; Handover; Project Development Experience; Drilling Platform; Processing Platform; Complex Facilities; Satellite Platform; Spar DTU

Course TUTORS

Mr Azdi Abas | He graduated from Texas A&M, USA in Petroleum Engineering is specialized in Petroleum Facilities Engineering. Involved in mega offshore project development including deepwater facilities such as Angsi development Project (Malaysia), Cakerawala Development Project (Malaysia/Thailand JV), East Area Project (Nigeria), Chunxiou Development Project (China) and Kikeh deepwater Project (Malaysia) . Experience in design, fabrication, construction and modification activities. Hold various key positions in the offshore development projects such as Lead Piping Design and Plant Layout Engineer, Pipe Stress Engineer, Lead PDMS designer, PDMS Administrator, Lead QA/QC Engineer and Project Engineer. The Founder of Octagon Petroleum Technology and Managing Director of the company which provides education and training consultancy to industry and universities in Malaysia. Appointed as Deputy Chairman for Brunei National Advisory Committee (NPAC) for session 2002/5. Currently, appointed as one of Oil and Gas Advisory Board for Department of Skill Development (JPPK) under Ministry of Human Resource, Malaysia.

Method of payment

Please kindly complete and return the reply form together with

By cheque / Bank draft which are made payable to OCTAGON PETROLEUM TECHNOLOGY SDN. BHD.

Please instruct your bank to remit us the full amount net of bank charges

Acct No: 62038-0-01-001554-1
Bank: Alliance Bank Bhd
Branch: Kajang

Cancellation & substitutions

A full refund will be promptly made for all written cancellations 2 weeks before the meeting. 50% refund will be made for written cancellations received 7 days before the meeting. A substitute may be made at any time.

Note

a)The organiser has the right to make any amendments that they deem to be in the best interest of the course and to cancel the course if insufficient registrations are received a week before course commencements date .

b) **CERTIFICATE OF ATTENDANCE** will be awarded at the end of the course.

Enquiries |

OCTAGON PETROLEUM TECHNOLOGY SDN BHD

H-32A-1B Jalan Saujana 2/D
Seksyen 2, Taman Prima
Saujana, 43000 Kajang
Selangor

Tel : +603 87330951
Fax : +603 87370951

Attn : Pn Khairani
admin@octagon-petroleum.com

Attn: Mohd Faizal
mfaizalma@octagon-petroleum.com

REPLY FORM

Name 1& Job Title : _____

Name 2& Job Title : _____

Company Information

Company Address : _____

Tel _____ Fax _____