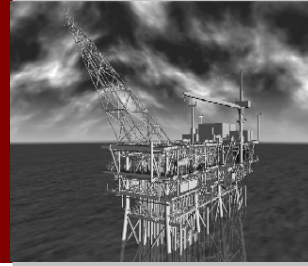


PIPING DESIGN ENGINEERING MANAGEMENT

Malaysian: RM 1750
International EURO 750



Who Should ATTEND

Technical staffs, engineers, engineering discipline leads, designers and engineering specialists.

Course OBJECTIVES

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

- Identify project specific requirements
- Identify the project work scope and risk
- Manage project expected risk
- Identify the different resources required for project execution
- Develop project scheduling

Course CONTENTS

Review and Compiling Project Document: Contract scope of work, basis for design, project specification and standard, project unique requirements •**The Project Milestones:** Commercial, critical •**Project Planning:** First level, second level and third level •**Deliverable Register:** Numbering, key plan finalization •**Design Engineering Procedure and Standard Practice:** Department Working Procedures, General Working Procedures, Project Specific Procedures •**Design Specifications and Technical Instructions:** Design Standard, instrument hook up, civil and structure interface, installation concepts •**Manpower Planning:** Personnel mobilization, man-hours control, work distribution, scope change and variation order •**Risk Management:** Risk Assessment, action plan •**Closing Report and Lesson Learned.**

Course TUTOR Mr Sabri Bin Mokhtar

Is an instructor and consultant for Octagon Petroleum Technology. His career includes over 29 years working in design engineering with major engineering consultant including ESSO Malaysia, Brown & Root, Sime Crest, Technip Geoproduction (M) Sdn Bhd. His experience includes area design activities of onshore and offshore projects for both conceptual and detail engineering including site supervision. Experienced working with policies and procedures for company, department and discipline, worked with project specification and procedures, client specifications and Engineering International Standards and Codes. He graduated from MARA Skills Institute in 1979. He was involved in many offshore and onshore projects for oil and gas producers, both domestic and international.

Method of payment

Please kindly complete and return the reply form together with payment by cheque / Bank draft made payable to:

OCTAGON PETROLEUM TECHNOLOGY SDN. BHD.

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

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Cancellation & substitutions

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

Note:

The organiser reserved the rights to make any changes or amendments that are deemed to be in the best interest of the courses and to cancel it if insufficient registrations are received a week before the course commencement date.

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

Enquiries:

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