

FLOATING PRODUCTION STORAGE & OFFLOADING (FPSO)

Master and strengthen the knowledge of the fundamental principles of Design, Installation and Conversion of an FPSO

26th - 28th June 2019
The Ritz-Carlton, Kuala Lumpur, Malaysia

Major Benefits of Attending:

By end of this course, delegates will be able to:

- **UNDERSTAND** key components of an FPSO development ranging from hull, topside, turrets, mooring, storage and offloading.
- **BE PROVIDED WITH** the knowledge of Project Development and Management: Field Options and FPSO Considerations and Contracts
- **ACQUIRE** information on FPSO design aspects; An overview of applicable rules and regulations, industry standards and regulations and environmental considerations
- **BE PROVIDED WITH** an explanation of the FPSO process and an outline of systems involved and their particulars, from well head to offloading
- **DEMONSTRATE** the construction, fabrication, load-out, installation and hook-up, commissioning, start-up, and handover
- **ANALYSE** the preparation of operational readiness; commissioning, start-up, and first oil: hand
- **LEARN** all the safety features: disconnection & sail away on adverse environmental conditions.
- **GAIN** knowledge of all the Safety in Operation and maintenance – Guidance and General Requirements

Why you Should Attend?

For the successful operation of the FPSO it is of vital importance to understand the process from the wellhead through the topside process, storage and offload. A firm knowledge of the fundamental principles of the various systems is essential. To be capable of handling the numerous project challenges and stay within budget and schedule, it is important to have educated, knowledgeable and well-trained personnel.

This training course will present the process from the wellhead through topside process, storage and offload. Course will be of more interactive and practical type with experience transfer sessions. And case studies conducted by highly experienced Chemical Engineer having more than 32 years' experience in field operations of oil & gas and 5 years exclusively on FPSO.

Who Should Attend?

This course is specifically designed for a wide range of personnel whose work scope involves the specification, design, management or operations of FPSO projects including:

- ✓ Designers, Managers and Operators
- ✓ Technical Staff
- ✓ Project Engineers
- ✓ Engineering Discipline Leads
- ✓ Engineering Specialists
- ✓ Operating Staff
- ✓ Maintenance Technicians

Organized by: _____

