JUPITER PRIME
Consulting • Training • Advisory
جوبيتر برايم للاستشارات والتدريب

COURSE BROCHURE

Offshore Contractor Interface Management Training Course

6 – 10 September 2027
Geneva

jupiterprime.uk
info@jupiterprime.uk
Registered in the United Kingdom and Saudi Arabia

Offshore Contractor Interface Management Training Course

Ref: 2848_109164 **Date:** 6 – 10 September 2027 **Location:** Geneva **Fees:** 7500 GBP

Offshore Contractor Interface Management is a 1-week training course for offshore contract, project and interface managers who coordinate engineering, procurement, construction and installation contractors on one development, and it produces an interface management plan. Larger developments are split across more packages, yards and vessel owners, and most schedule slips begin where one contractor's scope ends and another's begins. Jupiter Prime Training delivers this course on offshore contractor interface management.

Why Offshore Contractor Interface Management Matters Now

Three forces raise the stakes at package boundaries. Owners are splitting subsea, topsides, pipelay and hook-up work between specialist contractors to spread risk and capacity. Fabrication is spread across distant yards, so design data, materials and test records must cross time zones and languages. Lenders and partners scrutinise schedule confidence before sanction. A project with a clear contracting strategy, a live interface register and disciplined change control keeps packages aligned; one without them meets late data, rework offshore and disputed variations. The course rests on the engineering, procurement, construction and installation contracting model and its common lump-sum, reimbursable and alliance variants.

Who Gains Most from Offshore Contractor Interface Management

- Contract managers who draft package scopes, interface clauses and change provisions
- Project managers accountable for schedule integration across several contractors
- Interface coordinators who run registers, agreement sheets and interface meetings
- Package engineers who exchange design data, loads and tie-in information between contractors
- Project controls staff who track interface milestones, variations and claims exposure

An owner project team gains most when its contract, engineering and controls members attend together.

Offshore Contractor Interface Management Capabilities

Participants learn to see each package boundary as a set of obligations, data flows and dates that someone must own.

- Weigh lump-sum, reimbursable and alliance contracting models — the owner's contracting strategy decision
- Design a contract packaging split that limits the number of critical interfaces — sanction-stage scope allocation
- Build an interface register with owners, need dates and status — weekly coordination between contractors
- Specify interface agreement sheets for data, physical and organisational interfaces — package engineers and approvers
- Apply change control and variation routines across packages — the commercial position on cross-contractor changes
- Communicate interface risks and escalations to the project leadership — recovery decisions before offshore execution

Key Offshore Contractor Interface Management Terms

- Engineering, procurement, construction and installation contract — a single contract covering design, purchasing, fabrication and offshore installation of a defined scope.
- Contract packaging — the split of a development's total scope into separate contracts awarded to different contractors.
- Interface register — the controlled list of every interface, its owners on both sides, need date and current status.
- Interface agreement sheet — a signed record of what one party supplies to another, in what form and by when.
- Interface milestone — a dated deliverable passed between contractors that other packages' schedules depend on.
- Variation order — a formal instruction changing contract scope, price or time, often triggered at a package boundary.

Offshore Contractor Interface Management Day by Day

Day 1: Contracting Strategy and Market

- Offshore Development Scope Breakdown — Where Package Boundaries Can Fall
- Lump-Sum, Reimbursable and Alliance Models — Risk Sharing With Contractors
- Contractor Market Capacity and Yard Loading — Realistic Bidder Lists
- Owner Organisation and Integration Role — How Much Interface Risk to Retain
- Lessons from Multi-Package Developments — Common Interface Failure Points

Day 2: Packaging and Contract Terms

- Packaging Options Matrix — Fewer Interfaces Versus Wider Competition
- Scope of Work Boundaries and Battery Limits — Clear Hand-Off Definitions
- Interface Clauses and Coordination Duties — Obligations Written Into Each Contract
- Liquidated Damages and Incentive Alignment — Motivating Joint Schedule Delivery
- Bid Evaluation of Interface Capability — Selecting Contractors Who Coordinate

Day 3: Interface Registers and Agreements

- Interface Identification Sessions With Contractors — Building the First Register
- Physical, Data and Organisational Interfaces — Classifying Each Boundary
- Interface Agreement Sheets and Sign-Off — Making Hand-Offs Enforceable
- Interface Milestones in the Integrated Schedule — Linking Package Schedules
- Interface Meetings and Status Reporting — Keeping Open Items Moving

Day 4: Change Control and Coordination

- Cross-Package Change Requests — Assessing Knock-On Effects Before Approval
- Variation Valuation and Time Impact — Commercial Positions at Boundaries
- Design Data Exchange and Revision Control — Avoiding Stale Information
- Offshore Execution Interfaces — Vessels, Hook-Up and Commissioning Hand-Overs
- Escalation and Dispute Avoidance Routes — Settling Interface Claims Early

Day 5: Practising the Interface Management Plan

- Packaging Decision Exercise — Applying Contract Model Choices to a Case Field
- Register Build Session — Applying Classification and Agreement Sheets
- Change Scenario Simulation — Applying Cross-Package Change Control
- Integrated Schedule Check — Applying Interface Milestones to Critical Path
- Interface Management Plan Completion — Strategy, Register, Change and Escalation

Applying Offshore Contractor Interface Management After the Course

- Lead a review of the current interface register to confirm owners, need dates and signed agreement sheets for every critical boundary.
- Run a cross-package change check on the next pending variation and record its effects on other contractors' schedules.

Offshore Contractor Interface Management Questions FAQ

What is offshore contractor interface management and why does it matter now?

Offshore contractor interface management is the control of every hand-off between contractors on one development. It matters now because scopes are split across more packages and yards, and boundary failures cause most offshore delays.

Which roles gain most from offshore contractor interface management training?

Contract managers, project managers, interface coordinators, package engineers and project controls staff gain most, since each owns part of the hand-offs between contractors.

How does offshore contractor interface management differ from a contract administration and claims course?

Offshore contractor interface management focuses on coordinating several contractors and their boundaries. A contract administration and claims course concentrates on one contract's notices, variations and disputes rather than on packaging and interface registers.

What do you bring back from offshore contractor interface management training?

You bring back an interface management plan for a case or real development. It sets out the contracting strategy, register, agreement sheets, change routine and escalation route.

Offshore Contractor Interface Management: The Way Forward

The interface management plan first informs the packaging split and interface clauses chosen before contracts are awarded. Contract, project and interface managers use it to run registers and change control across contractors. After its first use, revisit the packaging choices and interface milestones against the hand-offs that actually caused delay offshore.