Integrated Project Management for Well Construction Training Course

OGT-1082 · 5 days · 30 CPD hours · English

OVERVIEW

The Integrated Project Management for Well Construction Training Course provides a comprehensive approach to managing complex well construction projects through coordinated project management practices, integrated service delivery, and effective collaboration between operators, drilling contractors, and oilfield service providers. The programme focuses on the External Project Management & Integrated Services Approach to Well Construction, equipping industry professionals with the management capabilities required to coordinate multiple service providers, control project interfaces, optimise operational performance, and achieve well construction objectives.

Well construction projects involve interconnected technical, operational, commercial, and contractual activities. Successful delivery depends on the ability to integrate drilling operations, engineering services, well planning, procurement, logistics, equipment mobilisation, and specialist contractors within a unified project management framework. Fragmented responsibilities, inconsistent communication, unclear contractual interfaces, and inadequate project coordination can affect operational efficiency, increase expenditure, and create unnecessary execution risks. An integrated management approach establishes clear responsibilities, strengthens accountability, and aligns all participating organisations with agreed project objectives.

This programme examines how external project management structures and integrated services arrangements support the delivery of complex well construction activities. It addresses the relationship between operators and external project management organisations, with particular attention to governance, service integration, contractor management, performance monitoring, and operational decision-making. Participants examine how integrated project delivery connects different service providers under coordinated management arrangements while maintaining appropriate commercial controls and technical oversight.

The course places particular emphasis on well construction management as an integrated business and operational function. It explores the management of project lifecycles, from initial planning and contracting through drilling execution, completion activities, performance evaluation, and project closeout. Participants gain insight into establishing integrated project teams, managing service provider interfaces, developing project execution strategies, and maintaining visibility across operational activities.

A key component of the programme is drilling project management, including the coordination of drilling engineering, rig operations, directional drilling, mud logging, cementing, well logging, completion services, and associated specialist contractors. It examines how effective service integration supports consistent operational planning, reduces duplication, improves resource utilisation, and strengthens project delivery.

The programme also addresses the commercial and contractual dimensions of integrated well construction projects. It examines service agreements, contractor performance, cost management, procurement coordination, risk allocation, and performance-based management arrangements. These areas are essential for organisations seeking to improve

project accountability while maintaining control over technical requirements, commercial commitments, and operational outcomes.

Delivered by Oil & Gas Training Institute, this corporate-focused programme is designed for professionals responsible for managing, coordinating, supervising, and delivering well construction projects. It develops a structured understanding of external project management and integrated services approaches, enabling organisations to strengthen collaboration, improve execution discipline, and achieve more predictable project outcomes.

OBJECTIVES

- Understand the principles and commercial drivers of external project management in well construction.
- Evaluate the integrated services approach and its contribution to efficient project delivery.
- Develop structured well construction management strategies aligned with organisational objectives.
- Establish effective project governance arrangements and clearly defined management responsibilities.
- Coordinate operators, drilling contractors, engineering teams, and specialist oilfield services providers.
- Apply integrated project delivery principles throughout the well construction lifecycle.
- Strengthen drilling project management through effective planning, scheduling, resource allocation, and execution controls.
- Establish clear communication channels and reporting structures across integrated project teams.
- Manage contractor interfaces, contractual responsibilities, and service provider performance.
- Identify operational, commercial, technical, and contractual risks affecting well construction projects.
- Improve project cost control, expenditure monitoring, and resource utilisation.
- Implement performance measurement frameworks using relevant operational and commercial indicators.
- Strengthen decision-making through accurate project reporting and coordinated operational information.
- Improve service integration across drilling, completion, logistics, procurement, and engineering activities.
- Evaluate project performance and identify opportunities for continuous operational improvement.

- Apply structured project closeout and performance evaluation practices to support future well construction programmes.

TRAINING METHODOLOGY

- Expert-Led Presentations: Structured sessions covering external project management, integrated service delivery, drilling project management, and well construction coordination.
- Industry Case Studies: Examination of representative oil and gas project scenarios involving contractor management, service integration, operational interfaces, and project execution challenges.
- Practical Project Exercises: Exercises focused on project planning, resource allocation, scheduling, cost monitoring, and performance management.
- Group Discussions: Collaborative discussions addressing project governance, stakeholder responsibilities, integrated team structures, and service provider coordination.
- Scenario-Based Analysis: Evaluation of operational and commercial challenges involving project delays, contractor interfaces, resource constraints, and changing project requirements.
- Contract and Commercial Reviews: Practical examination of service agreements, contractual responsibilities, performance requirements, and commercial management considerations.
- Project Performance Evaluation: Application of performance indicators, progress reporting, cost monitoring, and operational review techniques.
- Knowledge Exchange: Professional interaction that encourages participants to share industry experience, management approaches, and project delivery practices.

ORGANISATIONAL IMPACT

- Improved Project Delivery: Establishes coordinated management arrangements that support the effective execution of well construction projects.
- Stronger Service Integration: Improves collaboration between drilling contractors, engineering teams, procurement departments, and specialist service providers.
- Enhanced Cost Control: Strengthens budget monitoring, expenditure management, and resource allocation across project activities.

- Better Operational Coordination: Reduces fragmented responsibilities and improves communication between project stakeholders.
- Effective Contractor Management: Supports clearer contractual responsibilities, performance expectations, and service provider accountability.
- Reduced Project Risks: Improves the identification, assessment, and management of operational, commercial, and contractual risks.
- Improved Resource Utilisation: Promotes coordinated equipment, personnel, materials, and service scheduling.
- Greater Performance Visibility: Strengthens project reporting, performance measurement, and management oversight.
- Consistent Project Governance: Establishes clearer decision-making structures, reporting responsibilities, and project controls.
- Continuous Operational Improvement: Encourages the application of lessons learned and performance evaluations to future well construction programmes.

PERSONAL IMPACT

- Improved ability to manage and coordinate multidisciplinary well construction project teams.
- Stronger understanding of integrated services and external project management models.
- Enhanced drilling project management and operational planning capabilities.
- Greater confidence in managing contractors, service providers, and project stakeholders.
- Improved commercial awareness and understanding of contractual responsibilities.
- Stronger capabilities in project scheduling, cost monitoring, and performance evaluation.
- Better understanding of operational risks, project dependencies, and contingency planning.
- Improved decision-making through structured project reporting and performance information.
- Enhanced ability to identify service integration challenges and implement corrective measures.

- Greater professional effectiveness in managing project interfaces and supporting organisational objectives.

WHO SHOULD ATTEND

- Project Managers: Professionals responsible for managing well construction projects, coordinating external organisations, and delivering project objectives within approved budgets and schedules.
- Drilling Managers: Managers overseeing drilling programmes, operational performance, contractor coordination, and drilling project execution.
- Well Construction Managers: Professionals responsible for integrating engineering, drilling, completion, and associated well construction activities.
- Drilling Engineers: Technical professionals involved in well planning, drilling operations, engineering coordination, and operational decision-making.
- Well Engineers: Specialists responsible for engineering design, technical assurance, and the coordination of well delivery activities.
- Oilfield Services Managers: Managers working with specialist service providers and responsible for delivering integrated operational services.
- Contract Managers: Professionals managing service agreements, contractual obligations, commercial interfaces, and contractor performance.
- Procurement and Supply Chain Managers: Professionals responsible for sourcing, contracting, equipment availability, logistics, and supplier coordination.
- Operations Managers: Leaders overseeing operational activities, resource allocation, service integration, and performance improvement.
- Project Controls Professionals: Specialists responsible for project scheduling, cost control, progress monitoring, forecasting, and reporting.
- Business Development Managers: Professionals involved in developing integrated service offerings, commercial proposals, and external project management solutions.
- Oil and Gas Consultants: Consultants supporting project management, operational integration, contractor management, and well construction delivery strategies.

- Senior Management and Executives: Decision-makers responsible for operating models, project governance, investment oversight, and strategic performance across well construction portfolios.

COURSE OUTLINE

Day 1

- Fundamentals of external project management in the oil and gas industry
- Evolution of project management and integrated operating models in well construction
- Understanding the External Project Management & Integrated Services Approach to Well Construction
- Roles and responsibilities of operators, external project managers, and service providers
- Defining project ownership, accountability, and decision-making authority
- Establishing project governance structures and management hierarchies
- Developing project management strategies aligned with operational objectives
- Managing the relationship between project owners and external management organisations
- Project scope definition, deliverables, and performance expectations
- Selecting appropriate external project management arrangements
- Managing organisational interfaces and operational responsibilities
- Establishing reporting structures and management control mechanisms
- Aligning technical, operational, commercial, and corporate objectives

Day 2

- Principles and commercial drivers of integrated project delivery
- Integrated services models in drilling and well construction operations
- Developing integrated project teams and collaborative working arrangements

- Coordination of drilling contractors and specialist oilfield services
- Integration of drilling engineering, well planning, and operational services
- Managing interfaces between drilling, cementing, logging, and completion activities
- Integration of procurement, materials management, and logistics
- Establishing service integration strategies and operational workflows
- Defining service provider responsibilities and performance requirements
- Managing communication between operators and integrated service teams
- Developing coordinated project execution plans
- Managing service dependencies and operational handover requirements
- Improving resource utilisation through integrated service delivery
- Addressing duplication, fragmented responsibilities, and service delivery gaps
- Establishing collaborative performance management arrangements

Day 3

- Well construction project lifecycle management
- Developing integrated drilling project execution strategies
- Well planning and engineering coordination
- Drilling programme development and operational readiness
- Rig selection, mobilisation, and resource planning
- Scheduling drilling activities and managing operational dependencies
- Coordination of directional drilling and measurement services
- Management of drilling fluids, cementing, and well logging services

- Completion planning and integration with drilling operations
- Equipment availability and supply chain coordination
- Operational risk identification and project contingency planning
- Managing non-productive time and operational interruptions
- Project progress monitoring and schedule management
- Coordinating daily drilling operations and management reporting
- Managing operational changes and project scope variations
- Improving communication between engineering and field operations

Day 4

- Commercial structures for integrated well construction projects
- Contracting strategies for external project management services
- Integrated service agreements and contractor management arrangements
- Defining contractual scope, deliverables, and performance obligations
- Commercial responsibilities of operators and service providers
- Procurement strategy and supplier selection
- Contract administration and change management
- Cost estimation, budgeting, and expenditure control
- Monitoring project costs and financial performance
- Managing contractor claims and commercial variations
- Identifying contractual, operational, and financial risks
- Risk allocation and responsibility management

- Contractor performance evaluation and service quality monitoring
- Managing procurement and supply chain disruptions
- Commercial reporting and cost forecasting
- Strengthening contractual compliance and project accountability

Day 5

- Establishing integrated project performance management frameworks
- Defining operational and commercial key performance indicators
- Monitoring drilling performance and well construction progress
- Evaluating service provider performance and delivery effectiveness
- Project reporting, dashboards, and management information systems
- Performance reviews and operational coordination meetings
- Identifying performance gaps and corrective actions
- Managing operational changes and project improvement initiatives
- Project assurance and management oversight
- Evaluating service integration effectiveness
- Lessons learned and organisational knowledge management
- Project completion, handover, and closeout procedures
- Post-project performance evaluation
- Benchmarking project delivery performance
- Developing continuous improvement strategies for future well construction programmes

SCHEDULED DATES

Dates	Venue	Format	Fee
22 - 26 Mar 2027	Abu Dhabi, United Arab Emirates	In person	$3,950
22 - 26 Mar 2027	Abuja, Nigeria	In person	$3,950
22 - 26 Mar 2027	Accra, Ghana	In person	$3,950
22 - 26 Mar 2027	Addis Ababa, Ethiopia	In person	$3,950
22 - 26 Mar 2027	Al Ain, United Arab Emirates	In person	$3,950
22 - 26 Mar 2027	Al Khobar, Saudi Arabia	In person	$3,950
22 - 26 Mar 2027	Alberta, Canada	In person	$3,950
22 - 26 Mar 2027	AlUla, Saudi Arabia	In person	$3,950
22 - 26 Mar 2027	Amman, Jordan	In person	$3,950
22 - 26 Mar 2027	Amsterdam, The Netherlands	In person	$3,950
22 - 26 Mar 2027	Athens, Greece	In person	$3,950
22 - 26 Mar 2027	Baku, Azerbaijan	In person	$3,950
22 - 26 Mar 2027	Barcelona, Spain	In person	$3,950
22 - 26 Mar 2027	Berlin, Germany	In person	$3,950
22 - 26 Mar 2027	Boston, USA	In person	$3,950
22 - 26 Mar 2027	Brussels, Belgium	In person	$3,950
22 - 26 Mar 2027	Budapest, Hungary	In person	$3,950
22 - 26 Mar 2027	Cairo, Egypt	In person	$3,950
22 - 26 Mar 2027	Cape Town, South Africa	In person	$3,950
22 - 26 Mar 2027	Casablanca, Morocco	In person	$3,950
22 - 26 Mar 2027	Dammam, Saudi Arabia	In person	$3,950
22 - 26 Mar 2027	Dhahran, Saudi Arabia	In person	$3,950
22 - 26 Mar 2027	Doha, Qatar	In person	$3,950
22 - 26 Mar 2027	Dubai, United Arab Emirates	In person	$3,950
22 - 26 Mar 2027	Edinburgh, United Kingdom	In person	$3,950
22 - 26 Mar 2027	Edmonton, Canada	In person	$3,950

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22 - 26 Mar 2027	Frankfurt, Germany	In person	$3,950
22 - 26 Mar 2027	Geneva, Switzerland	In person	$3,950
22 - 26 Mar 2027	Houston, USA	In person	$3,950
22 - 26 Mar 2027	Istanbul, Turkey	In person	$3,950
22 - 26 Mar 2027	Jakarta, Indonesia	In person	$3,950
22 - 26 Mar 2027	Jeddah, Saudi Arabia	In person	$3,950
22 - 26 Mar 2027	Jubail, Saudi Arabia	In person	$3,950
22 - 26 Mar 2027	Khamis Mushait, Saudi Arabia	In person	$3,950
22 - 26 Mar 2027	Kigali, Rwanda	In person	$3,950
22 - 26 Mar 2027	Kuala Lumpur, Malaysia	In person	$3,950
22 - 26 Mar 2027	Lisbon, Portugal	In person	$3,950
22 - 26 Mar 2027	Liverpool, United Kingdom	In person	$3,950
22 - 26 Mar 2027	London, United Kingdom	In person	$3,950
22 - 26 Mar 2027	Los Angeles, USA	In person	$3,950
22 - 26 Mar 2027	Luanda, Angola	In person	$3,950
22 - 26 Mar 2027	Madrid, Spain	In person	$3,950
22 - 26 Mar 2027	Manama, Bahrain	In person	$3,950
22 - 26 Mar 2027	Marbella, Spain	In person	$3,950
22 - 26 Mar 2027	Marrakech, Morocco	In person	$3,950
22 - 26 Mar 2027	Miami, USA	In person	$3,950
22 - 26 Mar 2027	Milan, Italy	In person	$3,950
22 - 26 Mar 2027	Munich, Germany	In person	$3,950
22 - 26 Mar 2027	Muscat, Oman	In person	$3,950
22 - 26 Mar 2027	Nairobi, Kenya	In person	$3,950
22 - 26 Mar 2027	New York, USA	In person	$3,950
22 - 26 Mar 2027	Nice, France	In person	$3,950

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22 - 26 Mar 2027	Pretoria, South Africa	In person	$3,950
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22 - 26 Mar 2027	Rome, Italy	In person	$3,950
22 - 26 Mar 2027	Sarajevo, Bosnia and Herzegovina	In person	$3,950
22 - 26 Mar 2027	Sharm El Sheikh, Egypt	In person	$3,950
22 - 26 Mar 2027	Singapore, Singapore	In person	$3,950
22 - 26 Mar 2027	Stockholm, Sweden	In person	$3,950
22 - 26 Mar 2027	Tokyo, Japan	In person	$3,950
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22 - 26 Nov 2027	Zagreb, Croatia	In person	$3,950

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22 - 26 Nov 2027	Zurich, Switzerland	In person	$3,950
22 - 26 Nov 2027	Online, Virtual	Online	$3,950

CERTIFICATE

Upon successful completion of the Integrated Project Management for Well Construction Training Course, participants will receive a certificate of completion from Oil & Gas Training Institute. The certificate recognises their professional development and understanding of external project management, integrated services delivery, drilling project coordination, and well construction management.

It demonstrates their commitment to strengthening project management capabilities and improving operational and commercial coordination within the oil and gas industry. Participants will be better positioned to contribute to integrated project teams, manage service provider interfaces, and support the effective delivery of well construction projects.