

FUTURE WELL SUSPENSION STRATEGIES FOR TIEBACK AND DRILLING

“Optimize Well Suspension Techniques for Tieback and Drilling Operations”

Schedule

Date	Venue	Fees (Online)
10 Sep 2026	Online	USD 450 per delegate

► **Available delivery methods:** Face-to-Face & Online Training

Introduction

Well suspension is a critical aspect of oil and gas operations, ensuring that wells remain secure and accessible for future production. This 1-day online course provides participants with in-depth knowledge of well suspension strategies, including best practices for tieback and drilling operations. Participants will gain insights into planning, executing, and monitoring well suspensions to maximize safety and operational efficiency.

Through practical exercises, case studies, and interactive discussions, attendees will learn how to evaluate well conditions, select appropriate suspension methods, and implement effective strategies. By the end of the program, participants will be able to enhance well integrity, minimize operational risks, and support long-term production goals.

Objectives

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

- Understand the principles and importance of well suspension in tieback and drilling operations.
- Evaluate well conditions and select appropriate suspension techniques.
- Implement strategies for safe and effective well suspension.
- Monitor and maintain suspended wells for future use.
- Apply industry best practices to optimize operational efficiency and safety.

Why Attend

- Gain practical knowledge of well suspension techniques for tieback and drilling operations.
- Learn to assess well integrity and select suitable suspension methods.
- Enhance safety and compliance in well operations.
- Minimize risks associated with well abandonment and future reactivation.
- Network with peers and discuss practical challenges and solutions in well suspension.

Target Audience

This program is designed for:

- Drilling engineers and well engineers
- Operations and maintenance personnel in oil and gas facilities
- HSE and compliance officers involved in well operations
- Project managers overseeing drilling and tieback activities
- Professionals responsible for well integrity and lifecycle management

Individual Benefits

Key competencies that will be developed include:

- Mastery of well suspension principles and strategies.
- Skills to evaluate well conditions and select appropriate suspension techniques.
- Ability to implement safe and efficient well suspension operations.
- Knowledge of best practices and regulatory requirements for well suspension.
- Capability to optimize well integrity and support future production activities.

Organizational Benefits

Upon completing the training course, participants will demonstrate:

- Improved well integrity and operational safety.
- Enhanced compliance with industry standards and regulations.
- Reduced operational risks and potential downtime.
- Optimized lifecycle management of wells for tieback and drilling projects.
- Stronger alignment of well operations with organizational goals and production strategies.

Instructional Methodology

The course follows a blended learning approach combining theory with practice:

- Strategy Briefings - Overview of well suspension principles, methods, and regulations
- Case Studies - Real-world examples of successful well suspension strategies
- Workshops - Hands-on exercises for evaluating wells and planning suspension strategies
- Peer Exchange - Group discussions on challenges and lessons learned in well suspension
- Tools - Templates for well evaluation, suspension planning, and monitoring

Course Outline

Detailed 1-Day Course Outline

Training Hours: 7:30 AM – 3:30 PM Daily Format: 3–4 Learning Modules | Coffee breaks: 09:30 & 11:15 | Lunch Break: 01:00 – 02:00

Day 1: Well Suspension Strategies for Tieback and Drilling

- **Module 1:** Introduction to Well Suspension Principles (07:30 – 09:30)
- **Module 2:** Evaluating Well Conditions and Selecting Techniques (09:45 – 11:15)
- **Module 3:** Implementing Safe and Effective Well Suspension (11:30 – 01:00)
- **Module 4:** Workshop: Case Study on Well Suspension Planning (02:00 – 03:30)

Certification

Participants will receive a Certificate of Completion in Future Well Suspension Strategies for Tieback and Drilling, validating their expertise in well suspension, operational safety, and best practices in drilling operations.

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TEL:

+601116373203

EMAIL:

info@mawaevents.net

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