

SPE WORKSHOP

19-20 MAY 2026 | KUALA LUMPUR, MALAYSIA



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# Subsea to Floating: A Unified Field Development Approach

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# SUBSEA TO FLOATING: A UNIFIED FIELD DEVELOPMENT APPROACH

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## About the Workshop

### Subsea to Floating: A Unified Field Development Approach

Field developments are becoming increasingly complex, with performance and reliability depending on the seamless integration of subsea systems and floating production facilities. From deepwater subsea architectures and tiebacks to FPSOs, semi-submersibles or spar platforms, optimising each system together is essential to maximise recovery, reduce operational risk and deliver cost-effective solutions.

This workshop focuses on the integrated design, development, and operation of subsea-to-floating production systems, highlighting the workflows and technologies that enable effective system integration across subsea and floating domains. Emphasis will be placed on optimisation strategies, digital tools, and practical lessons learned from real-world projects to improve performance, reliability, and cost efficiency.



**OPTIMISE** subsea-to-floating workflows to maximise field performance and reliability.



**ACCELERATE** operations with digital tools, predictive analytics and monitoring.



**ENHANCE** field development using practical strategies across both subsea and floating systems.



**COLLABORATE** with industry experts to solve integrated field development challenges.

## Who Should Attend?

-  **SUBSEA ENGINEERS**
-  **FLOATING PRODUCTION ENGINEERS**
-  **SUBSEA PROJECT MANAGERS**
-  **TOPSIDES PROCESS ENGINEERS**
-  **SUBSEA SYSTEM INTEGRATION ENGINEERS**
-  **UTILITIES & OFFLOADING ENGINEERS**
-  **FLOW ASSURANCE ENGINEERS / SPECIALISTS**
-  **FACILITIES OPERATIONS & MAINTENANCE ENGINEERS**
-  **SUBSEA CONTROLS & INSTRUMENTATION ENGINEERS**
-  **PRODUCTION ENGINEERS**
-  **UMBILICALS, RISERS & FLOWLINE (URF) ENGINEERS**
-  **RELIABILITY, MAINTENANCE & INTEGRITY SPECIALISTS (FLOATING ASSETS)**
-  **RELIABILITY & INTEGRITY ENGINEERS**
-  **STRUCTURAL & MARINE ENGINEERS**
-  **WELL ENGINEERS / COMPLETION ENGINEERS**
-  **OFFSHORE INSTALLATION & COMMISSIONING ENGINEERS**
-  **FIELD OPERATIONS MANAGERS**



Take a look at the Committee Members from well-known organisations in the industry



Join SPE today and receive a discounted registration rate for this workshop and other SPE events.

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## Programme Schedule

### TUESDAY, 19 MAY 2026

0800 – 0855 hours	Registration and Welcome Refreshments
0855 – 0900 hours	Safety Announcement
0900 – 1000 hours	<b>Welcome Remarks and Keynote Address</b>
1000 – 1030 hours	Group Photo/Coffee and Tea Break
1030 – 1200 hours	<b>Panel Session: Optimising Field Development for Performance and Reliability</b>
1200 – 1320 hours	Networking Luncheon
1320 – 1500 hours	<b>Session 1: Innovations in Subsea Architecture and Equipment</b>
1500 – 1530 hours	Coffee and Tea Break
1530 – 1710 hours	<b>Session 2: Digital Transformation Driving Subsea Excellence</b>
1710 – 1830 hours	<b>Session 3: Integrated Design and Field Development Learnings</b>
1830 hours onwards	Networking Reception

### WEDNESDAY, 20 MAY 2026

0800 – 0855 hours	Registration and Welcome Refreshments
0855 – 0900 hours	Safety Announcement
0900 – 1040 hours	<b>Session 4: Next-Gen Floating Facility Concepts and Technologies</b>
1040 – 1110 hours	Coffee and Tea Break
1110 – 1250 hours	<b>Session 5: Mooring, Hull Integrity and Safe Marine Operations</b>
1250 – 1410 hours	Networking Luncheon
1410 – 1540 hours	<b>Session 6: Governing Floaters Operations – Compliance, Assurance and Lifecycle Integrity for Floaters</b>
1540 – 1600 hours	Coffee and Tea Break
1600 – 1630 hours	<b>Workshop Summary and Closing Remarks</b>

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AVAILABLE



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## Tuesday, 19 May 2026

0900 - 1000

Welcome Remarks and Keynote Address



### WELCOME REMARKS

Workshop Co-chair  
Arnida Arsam  
Senior Vice President - Head of Kuala Lumpur Office  
**Aker Solutions**



### KEYNOTE SPEAKER

Dato' Mohamed Sabri bin Mohamed Zain  
CEO  
**Yinson Energy**



### KEYNOTE SPEAKER

Perrie Roy Paul Anin  
General Manager  
(Asset Integrity Management)  
**PETRONAS**

1000 - 1030

GROUP PHOTO / COFFEE AND TEA BREAK

1030 - 1200

### PANEL SESSION: OPTIMISING FIELD DEVELOPMENT FOR PERFORMANCE AND RELIABILITY

Panel Speakers:



Nur Hidayah Din Hatt  
Project Director - SB Cluster 2 (Deepwater)  
**PETRONAS**



Hongkun Dong  
Regional Director  
**SLB OneSubsea**



Raymond Teo  
Project Director (Alliance)  
**Subsea7**



Nina Adrianna Ramli  
Country Chair Malaysia  
**TechnipFMC**



Erwin Indrawan  
Project Manager  
**Medco E&P Indonesia**

Panel Moderator:

Sreetaran Ponnuthurai, Principal Consultant, Helios Energy Advisory

*This session will discuss system-level integration across subsea-to-floating developments, focusing on performance, reliability, lifecycle value and execution through cross-disciplinary alignment, interface management and offshore project learnings.*

1200 - 1320

NET WORKING LUNCHEON

1320 - 1500

### SESSION 1: INNOVATIONS IN SUBSEA ARCHITECTURE AND EQUIPMENT

Session Managers:

Bhushan Wankhede, McDermott.; Tan Zhiyuan, OneSubsea; Ahmad Al Hafiz, PETRONAS Carigali Sdn. Bhd.; Dino Sidhu, Sarawak Shell Berhad; Nick Neel, Subsea7

*This session will highlight innovations in subsea architecture and equipment for deepwater developments, focusing on scalable designs, modular systems, flow assurance, control technologies and integration with floating facilities to improve efficiency and reliability.*

1500 - 1530

COFFEE AND TEA BREAK

1530 - 1710

### SESSION 2: DIGITAL TRANSFORMATION DRIVING SUBSEA EXCELLENCE

Mohamed Hegazi, OneSubsea; Muhammad Afiq Mhd Khazar, Sarawak Shell Berhad

*This session will examine digital transformation in subsea operations, highlighting AI, digital twins, real-time analytics, autonomous systems and smart monitoring to improve safety, reliability, efficiency and asset performance.*

1710 - 1830

### SESSION 3: INTEGRATED DESIGN AND FIELD DEVELOPMENT LEARNINGS

Tan Coon Seng, Baker Hughes; M Faizal Ghazali, PETRONAS; Wan Afiq Farhan Che Hamat, PETRONAS

*This session will showcase integrated field development linking wells, subsea systems, pipelines and topsides to improve planning efficiency, reduce cost and schedule, strengthen interfaces and enable faster offshore project delivery.*

1830

NETWORKING RECEPTION

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## Wednesday, 20 May 2026

0900 - 1040

### SESSION 4: NEXT-GEN FLOATING FACILITY CONCEPTS AND TECHNOLOGIES

Session Managers:

Erwin Indrawan, MedcoEnergi; Suhaimi Mahasan, PETRONAS

*This session will present next-generation floating facility concepts and technologies including FPSOs, FSRUs, FLNGs, modular floaters, hull design, station keeping, topside integration, digitalisation and low-carbon solutions for flexible offshore development.*

1040 - 1110 | COFFEE AND TEA BREAK

1110 - 1250

### SESSION 5: MOORING, HULL INTEGRITY AND SAFE MARINE OPERATIONS

Session Managers:

Mohd Roslan Ab Razak, EPOMS Sdn. Bhd.; Jeremia Phillai Anthony Prosper, International Petroleum Corp; Zuriana Abdul Rashid, Yinson Production

*This session will assess mooring systems, hull integrity and station-keeping performance under harsh and ageing conditions, focusing on design versus in-service behaviour, degradation, inspection, monitoring, risk management and safe marine operations.*

1250 - 1410 | NETWORKING LUNCHEON

1410 - 1540

### SESSION 6: GOVERNING FLOATERS OPERATIONS - COMPLIANCE, ASSURANCE AND LIFECYCLE INTEGRITY FOR FLOATERS

Session Managers:

Nabhan Zailani, Lloyd's Register; Mohd Hezzi Fazren, PETRONAS; Nor Syezlin Sharifuddin, PETRONAS

*This session will outline governance of floating assets, focusing on compliance, classification, assurance frameworks, integrity management, stakeholder roles and lifecycle governance to ensure safe, fit-for-service floater operations.*

1540 - 1600 | COFFEE AND TEA BREAK

1600 - 1630 | WORKSHOP SUMMARY AND CLOSING REMARKS



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## Sponsorship Opportunities

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Sponsors benefit both directly and indirectly by having their names associated with a specific workshop. While SPE prohibits any type of commercialism within the workshop room itself, the Society recognises that sponsoring companies offer valuable information to attendees outside the technical sessions.

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Opportunity to insert sponsors' promotional materials (PDF or link) as downloadable resources in Mobile App	✓	✓		
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Company logo listed on workshop brochure	✓	✓	✓	✓
Option to display one company bunting**	✓	✓	✓	✓

\*Include 1 Oblong Table + 2 Chairs

\*\*Company to provide bunting

Sponsorship packages are offered on a first-come, first-served basis. Please contact Madeline Florid at [mflorid@spe.org](mailto:mflorid@spe.org) to verify the availability of a particular sponsorship package.



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Demonstrate your commitment to the industry through support

## Who We Are

SPE is the largest individual member organisation serving managers, engineers, scientists and other professionals worldwide in the upstream segment of the oil and gas industry.

*The Society of Petroleum Engineers (SPE) is a not-for-profit organisation. Income from this event will be invested back into SPE to support many other Society programmes. When you attend an SPE event, you help provide even more opportunities for industry professionals to enhance their technical and professional competence. Scholarships, certification, the Distinguished Lecturer programme, and SPE's energy education programme Energy4Me® are just a few examples of programmes supported by SPE.*



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For a detailed list of available sponsorships, including benefits and pricing, contact Madeline Florid at [mflorid@spe.org](mailto:mflorid@spe.org).

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