

SPE WORKSHOP

18-19 AUGUST 2026 | KUALA LUMPUR, MALAYSIA



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Stretching Sand Control Limits for Sustainable Production

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STRETCHING SAND CONTROL LIMITS FOR SUSTAINABLE PRODUCTION

18-19 AUGUST 2026 | KUALA LUMPUR, MALAYSIA

About the Workshop

Stretching Sand Control Limits for Sustainable Production

Sand control, along with sand management, remains among the most persistent challenges in oil and gas operations. Failures in this area can result in significant costs through production losses, equipment damage and inefficient use of capital and operational resources. While successful projects are often highlighted, the lessons derived from past failures are equally valuable. They provide opportunities to reassess established practices, challenge conventional assumptions and refine the implementation of sand control solutions.

This workshop encourages participants to move beyond conventional thinking by exploring approaches that stretch the boundaries of traditional sand control strategies, promoting more adaptive, fit-for-purpose solutions.



UNLOCK insights to boost efficiency, cut costs and master sand control.



TRANSFORM operations with digital tools, predictive analytics and smarter monitoring.



COLLABORATE with industry leaders to share lessons and drive innovation.



APPLY knowledge gained to reduce risk, enhance performance and maximise lifecycle value.

Who Should Attend?

- | | |
|---|--|
|  ASSET INTEGRITY |  PROCESS SAFETY MANAGEMENT |
|  CIRCULAR ECONOMY |  PRODUCTION OPERATION |
|  DOWNHOLE SAND CONTROL TECHNOLOGIES |  PRODUCTION TECHNOLOGY |
|  DRILLING AND COMPLETIONS |  PROJECT MANAGEMENT |
|  FIELD DEVELOPMENT PLAN |  REMEDIATION |
|  GEOMECHANICS AND SOLIDS PRODUCTION PREDICTIONS |  RESERVOIR ENGINEERING AND MANAGEMENT |
|  HSE AND SUSTAINABILITY |  RISK MANAGEMENT |
|  INTEGRATED OPERATION |  SAND MONITORING AND SAMPLING ON SURFACE AND IN DOWNHOLE |
|  DIGITALISATION AND DATA ANALYTICS |  SURFACE SOLIDS REMOVAL, DISPOSAL AND MANAGEMENT |
|  PROCESS AND FACILITY MANAGEMENT |  WELL INTERVENTION AND SERVICES |

**GET TO
KNOW OUR
COMMITTEE
MEMBERS**

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

**NOT AN SPE
MEMBER?**

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



PETRONAS

Programme Schedule

TUESDAY, 18 AUG 2026

0800 – 0855 hours	Registration and Welcome Refreshments
0855 – 0900 hours	Safety Announcement
0900 – 1000 hours	Welcome Remarks and Keynote Address
1000 – 1030 hours	Group Photo/Coffee and Tea Break
1030 – 1200 hours	Panel Session: Stretching Sand Control Limits for Sustainable Production
1200 – 1300 hours	Networking Luncheon
1300 – 1440 hours	Session 1: Sand Control Lessons from Past Projects
1440 – 1500 hours	Coffee and Tea Break
1500 – 1640 hours	Session 2: Stretching the Limits of Current and Conventional Technologies
1640 – 1820 hours	Session 3: Surface Sand Handling and Production Facilities
1820 hours onwards	Networking Reception

WEDNESDAY, 19 AUG 2026

0800 – 0855 hours	Registration and Welcome Refreshments
0855 – 0900 hours	Safety Announcement
0900 – 1040 hours	Session 4: Subsurface and Surface Integration
1040 – 1100 hours	Coffee and Tea Break
1100 – 1240 hours	Session 5: Sand Management for Challenging Reservoirs
1240 – 1350 hours	Networking Luncheon
1350 – 1450 hours	Poster Session
1450 – 1630 hours	Session 6: Innovations in Completion Design for Sand Control
1630 – 1650 hours	Coffee and Tea Break
1650 – 1730 hours	Workshop Summary and Closing Remarks

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STRETCHING SAND CONTROL LIMITS FOR SUSTAINABLE PRODUCTION

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Tuesday, 18 Aug 2026

0900 - 1000

Welcome Remarks and Keynote Address

1000 - 1030

GROUP PHOTO /
COFFEE AND TEA BREAK

1030 - 1200

PANEL SESSION: STRETCHING SAND CONTROL LIMITS FOR SUSTAINABLE PRODUCTION

This session will explore practical strategies and field experiences in designing cost-effective, value-driven sand control solutions that maintain production integrity, improve reliability and support long-term reservoir performance.

1200 - 1300

NETWORKING LUNCHEON

1300 - 1440

SESSION 1: SAND CONTROL LESSONS FROM PAST PROJECTS

Session Managers: Foo Yau Teck, Production Technologist & WRFM Team lead, **Brunei Shell Petroleum**; Kesavan Govinathan, Technical Sales Team Lead, **DuneFront**; Amal Majeedah Aji, Senior Production Technologist, **Petroleum Development Oman**; Suzanna Juyanty M Jeffry, Principal Production Technology, **PETRONAS Carigali Sdn. Bhd.**

This session will highlight field experiences in sand control, focusing on geomechanics, sand risk prediction, reservoir characterisation and failure mechanisms in complex reservoirs to improve design and operational outcomes.

1440 - 1500

COFFEE AND TEA BREAK

1300 - 1440

SESSION 2: STRETCHING THE LIMITS OF CURRENT AND CONVENTIONAL TECHNOLOGIES

Session Managers: Afiq Ismail, Front End Well Completion Engineer, **Brunei Shell Petroleum**; Zayful Hasrin Kamarudzan, Petroleum Engineer, **PETRONAS Carigali Sdn. Bhd.**; Jonathan Ambrose, Technical Director, **Safeline Sdn Bhd**; Ratih Dwi Mutia, Business Manager, **PT 3M Indonesia**

This session will explore how conventional sand control technologies can be enhanced through improved design, extended operating envelopes and integration of digital and predictive tools to improve reliability, performance and cost efficiency.

1640 - 1820

SESSION 3: SURFACE SAND HANDLING AND PRODUCTION FACILITIES

Session Managers: Addy Yusop, Principal, Energy & Industrial Services, **BG Oilfield**; Qasman Metussin, Senior Production Technologist, **Brunei Shell Petroleum**

This session will focus on surface sand management, including separation technologies, erosion control, solids handling and monitoring systems to improve facility reliability, safety and operational efficiency in sand-prone developments.

1820 ONWARDS | NETWORKING RECEPTION

Wednesday, 19 Aug 2026

0900 - 1040

SESSION 4: SUBSURFACE AND SURFACE INTEGRATION

Session Managers: Abbas Khaksar, Global Geomechanics Advisor, **Baker Hughes**; Vikash Kumar, Staff Well Engineer, **Brunei Shell Petroleum**

This session will explore integrated sand management across subsurface and surface systems, linking reservoir behaviour, completion design and facility constraints to improve production stability, integrity and overall system efficiency.

1040 - 1110

COFFEE AND TEA BREAK

1100 - 1240

SESSION 5: SAND MANAGEMENT FOR CHALLENGING RESERVOIRS

Session Managers: Ertiawati Bt Mappanyompa, Staff Production Technologist, **PETRONAS Carigali Sdn. Bhd.**; Sunanda Magna Bela, Principal Wells Completion & Completion Superintendent, **PETRONAS Carigali Sdn. Bhd.**

This session will focus on integrated sand management for complex reservoirs, covering data-driven workflows, advanced modelling, risk prediction and real-time monitoring to support safe, reliable and economically viable production.

1240 - 1350

NETWORKING LUNCHEON

1450 - 1630

SESSION 6: INNOVATIONS IN COMPLETION DESIGN FOR SAND CONTROL

Session Managers: Pedro Saldungaray, Technical Advisor - International Business, **Carbo Ceramics**; M Rizwan Rozlan, Staff Completions Engineer, **PETRONAS Carigali Sdn. Bhd.**; Mohd Azuwan Maoinsar, Chair, Petroleum Engineering Department, **Universiti Teknologi PETRONAS**; Oleksandr Kovalov, Subject Matter Expert, **RL ProTec Sdn Bhd**

This session will focus on advanced completion design for sand control, including screen architecture, inflow optimisation, placement strategies and engineering improvements to enhance performance, reduce erosion and extend well life.

1630 - 1650

COFFEE AND TEA BREAK

1650 - 1730

WORKSHOP SUMMARY AND
CLOSING REMARKS

STRETCHING SAND CONTROL LIMITS FOR SUSTAINABLE PRODUCTION

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Sponsorship Opportunities

Sponsorship support of the event helps offset the cost of producing workshops and allows SPE to keep the attendance price within reach of operation level-individuals, those who benefit most from these technical workshops.

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.

Entitlements	Principal Sponsor USD 10,000	Gold Sponsor USD 8,000	Silver Sponsor USD 4,000	Table Display* USD 2,500
Complimentary Full Workshop registrations	10	6	3	1
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Company logo links to sponsor's website on digital platforms including but not limited to event website, marketing materials and social media postings	✓	✓	✓	✓
Company logo in all workshop Mobile App attendee emails	✓	✓	✓	✓
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 to verify the availability of a particular sponsorship package.



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Enhance and strengthen your brand identity to a targeted audience



Maximise Visibility

Expand and maximise your brand and organisation's visibility and longevity at the event in-person and on the mobile app



Reinforce Relationships

Reinforce your organisation's relationships with key industry practitioners



Demonstrate Commitment

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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Workshops offer sponsors unique access to a focused group of key decision-makers in the oil and gas industry. While SPE prohibits any type of commercialism within the workshop itself, it recognizes that sponsoring companies offer valuable information to attendees.

For a detailed list of available sponsorships, including benefits and pricing, contact Madeline Florid at mflorid@spe.org.

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