SPE Symposium and Exhibition: Production Enhancement and Cost Optimisation
Shaping Our Future with Innovations
3–4 September 2024 | Kuala Lumpur, Malaysia

200+ participants
60+ industry and subject matter experts
15+ countries

go.spe.org/25SM02S Symposium Preview
Message from the Symposium Co-Chairs

Dear Industry Colleagues,

We are delighted to extend a warm invitation on behalf of the Symposium Committee to the third edition of the SPE Symposium and Exhibition: Production Enhancement and Cost Optimisation, scheduled from 3–4 September 2024 in Kuala Lumpur, Malaysia.

Amidst the industry’s continuous evolution and the urgent need for decarbonisation in the transition towards sustainable energy sources, the emphasis on production output optimisation, precision in cost control, and the adoption of low-carbon, sustainable practices including GHG emissions management and operational efficiency, has become paramount.

Digitalisation, automation, and electrification enhance operational efficiency, while data analytics, predictive maintenance, and asset integrity management ensure equipment reliability and minimise downtime. Additionally, reservoir management strategies optimise hydrocarbon recovery, and innovations in subsea and remote operation technologies create new possibilities in challenging offshore environments. Collaborative efforts among industry players in driving innovation and cost-sharing also underscore the increasing importance of partnership in industry.

This symposium has been meticulously designed to provide a comprehensive industry update while fostering knowledge exchange within the collaborative sphere of production optimisation. This event serves as a crucial platform for engaging in high-level discussions with senior leaders and facilitating the sharing of technical expertise through the presentation of best practices and case studies; all with the ultimate goal of achieving optimised and cost-efficient operations.

We would like to thank our committee members, speakers, sponsors, exhibitors, and participants for your continued support. We encourage you to take this opportunity to gather and connect with industry players to share insights, experiences, increase our efforts to collaborate and support future challenges and opportunities.

We look forward to your support and participation at the SPE Symposium and Exhibition: Production Enhancement and Cost Optimisation. See you in Kuala Lumpur!

Handan Ramli
Head, Production and Operations Management
Malaysia Petroleum Management
PETRONAS

Chong Chee Seong
Vice President, Strategic Ventures
Hibiscus Petroleum Berhad

Table of Contents

Message from Symposium Co-Chairs 2
About the Conference 3
Committee 5
Schedule of Events 7
Symposium Programme Schedule 8
Opening, Keynote and Executive Plenary Sessions 9
Technical and Knowledge Sharing ePoster Sessions 13
Sponsorship and Exhibition Opportunities 14
Registration 16
General Information 17

*This Conference Preview is updated as at 18 July 2024

REGISTRATION NOW OPEN

Register by 16 June 2024 to take advantage of the Super Early Bird offer. Group registration packages are also available – Register 5 people and pay for the price of 4.
Driving Productivity, Optimising Costs

In the ever-changing landscape of the industry and the pressing call for sustainable practices in the shift to renewable energy, there is a critical focus on enhancing production efficiency, meticulous cost management, and embracing eco-friendly measures such as managing greenhouse gas emissions and improving operational efficiency. The significance of collaboration among industry stakeholders in promoting innovation and sharing costs further highlights the growing importance of partnerships in the sector.

The symposium will provide critical and timely industry insights and facilitate knowledge sharing on advance production optimisation and operational decarbonisation. Senior business leaders and subject matter experts will share best practices and case studies to achieve optimised, cost-effective, and low-carbon production operations through interactive dialogues and industry-leading technical presentations.
Engage with a diverse community of global industry experts and peers to exchange ideas and share experiences

Share and expand insights on production enhancement and cost optimisation strategies

Be informed of the latest methodologies, technological advancements, and solutions

Join decision makers, business executives, technical professionals, and academia specialising in:

- Digitalisation and Remote Operations
- Drilling and Completions
- Geology and Geophysics
- HSE and Risk Management
- Production and Operation Management
- Production Technology
- Reservoir and Production Surveillance
- Wells Engineering and Service
- Country and Asset Managers

REGISTRATION NOW OPEN

Register by 16 June 2024 to take advantage of the Super Early Bird offer. Group registration packages are also available – Register 5 people and pay for the price of 4.

go.spe.org/25SM02S | CONTRIBUTE TO THE ENERGY EVOLUTION
Committee

Symposium Advisor

Rahim Masoudi  
Chief Technical Lead  
EnQuest & Veri Energy

Symposium Co-chairs

Handan Ramli  
Head, Production and Operations Management  
Malaysia Petroleum Management  
PETRONAS

Chong Chee Seong  
Vice President, Strategic Ventures  
Hibiscus Petroleum Berhad
## Committee

### Programme Committee

<table>
<thead>
<tr>
<th>Name</th>
<th>Position and Company</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alexander Kolupaev</td>
<td>Reservoir Engineer, Beicip Franlab Asia</td>
</tr>
<tr>
<td>Sallehuddin Zainuddin</td>
<td>Process Chemistry Lead, Brunei Shell Petroleum</td>
</tr>
<tr>
<td>Waznah Ali</td>
<td>Reservoir Engineer, Brunei Shell Petroleum</td>
</tr>
<tr>
<td>Goh Chun Kee</td>
<td>Subsurface Manager, Hibiscus Petroleum Berhad</td>
</tr>
<tr>
<td>Frazer Hillis</td>
<td>Regional Manager, InFlowControl</td>
</tr>
<tr>
<td>Zhenjie Chai</td>
<td>Deputy General Manager, JX Nippon Oil &amp; Gas Exploration (Malaysia) Ltd.</td>
</tr>
<tr>
<td>Mohammed Farouk Hassan</td>
<td>Senior Petroleum Engineer, Kuwait Oil Company</td>
</tr>
<tr>
<td>Hitoshi Mikada</td>
<td>Professor Emeritus, Kyoto University</td>
</tr>
<tr>
<td>Ahmed Mohammed Moosa Al Kindi</td>
<td>WRFM Excellence Team Lead, Petroleum Development Oman</td>
</tr>
<tr>
<td>Khairol Anwar Laksamana</td>
<td>Advisor, Resource Exploration &amp; Development, Petroleum Sarawak Berhad (PETROS)</td>
</tr>
<tr>
<td>Nor Hajjar Salleh</td>
<td>Head Carbon Capture &amp; Storage, Petroleum Sarawak Berhad (PETROS)</td>
</tr>
<tr>
<td>Amirul Adha Amsidom</td>
<td>Manager PE, Resource Dev &amp; Management, PETRONAS</td>
</tr>
<tr>
<td>Chaw Kit Teng</td>
<td>Staff Production Technologist, PETRONAS</td>
</tr>
<tr>
<td>Fairoz Irfan Daud</td>
<td>Staff (Process Engineering), PETRONAS</td>
</tr>
<tr>
<td>Hamzah M Nor</td>
<td>Manager, PETRONAS</td>
</tr>
<tr>
<td>Hasmizah Bakar</td>
<td>Staff Production Technology, PETRONAS</td>
</tr>
<tr>
<td>Hazrina Abdul Rahman</td>
<td>Manager, Petroleum Engineering, Sarawak Cluster-2, Resource Development &amp; Management, Malaysia Petroleum Management, PETRONAS</td>
</tr>
<tr>
<td>Khairul Nizam Idris</td>
<td>Principal Production Technology, PETRONAS</td>
</tr>
<tr>
<td>Nurul Izza Abdul Rashid</td>
<td>Asset Manager, PETRONAS</td>
</tr>
<tr>
<td>Raja Nurul Hasif Raja Nazri</td>
<td>Workstream Lead (Process), PETRONAS</td>
</tr>
<tr>
<td>Suzanna Juyanty Mohd Jeffry</td>
<td>Principal (Production Technology), PETRONAS</td>
</tr>
<tr>
<td>Wan Amni W Mohamad</td>
<td>Principal Production Technology, PETRONAS</td>
</tr>
<tr>
<td>Wira Abadi Sharkawi</td>
<td>General Manager (Physical Decarbonization), PETRONAS</td>
</tr>
<tr>
<td>Zulfikar Lubis Mahjuddin Lubis</td>
<td>Senior Manager (RDM - PM Cluster 2), PETRONAS</td>
</tr>
<tr>
<td>Pham Trung Linh</td>
<td>Deputy Manager of Field Development Dept, Production Division, PetroVietnam</td>
</tr>
<tr>
<td>Denkey Thatchaichawalit</td>
<td>Head of Malaysia Petroleum Development Department, PTTEP Sarawak Oil</td>
</tr>
<tr>
<td>Sawatdiwong Sarisittitham</td>
<td>Senior Reservoir Engineer, PTTEP Exploration and Production Public Company Limited (PTTEP)</td>
</tr>
<tr>
<td>Sujaree Woraptopisan</td>
<td>Reservoir Engineer, PTTEP Exploration and Production Public Company Limited (PTTEP)</td>
</tr>
<tr>
<td>Liam Lim Chen Yao</td>
<td>Upstream Analyst, Rystad Energy</td>
</tr>
<tr>
<td>Yong Han Seah</td>
<td>Reservoir Engineering, Technical Sales, East Asia, SLB</td>
</tr>
</tbody>
</table>
## Schedule of Events

### Tuesday, 3 September 2024

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>0630 – 0730 hours</td>
<td>Exhibit Showcase Move-In</td>
<td>Foyer, Level 6A</td>
</tr>
<tr>
<td>0730 – 1900 hours</td>
<td>Registration</td>
<td>Foyer, Level 6A</td>
</tr>
<tr>
<td>0730 – 1900 hours</td>
<td>Symposium Headquarter and Speaker Check-In</td>
<td>Foyer, Level 6A</td>
</tr>
<tr>
<td>0900 – 1900 hours</td>
<td>Exhibit Showcase</td>
<td>Foyer, Level 6A</td>
</tr>
</tbody>
</table>
| 0900 – 0930 hours| Opening and Keynote Session                             | Grand Ballroom I & II, Level 6A
| 0930 – 1100 hours| Executive Plenary Session: Shaping our Future with Innovations | Grand Ballroom I & II, Level 6A
| 1100 – 1125 hours| Coffee Break                                            | Foyer, Level 6A           |
| 1125 – 1255 hours| Panel Session 1: Production Sustainability through Cost Optimisation and Collaboration | Grand Ballroom I & II, Level 6A
| 1225 – 1420 hours| Networking Luncheon                                     | Grand Ballroom III, Level 6A
| 1350 – 1420 hours| Knowledge Sharing ePoster Session 1                    | Foyer, Level 6A           |
| 1420 – 1500 hours| Technical Session 1 - Production Enhancement (PE) and Idle Well Reactivation (IWR) Part I | Grand Ballroom I, Level 6A
| 1420 – 1500 hours| Technical Session 2 - Artificial Lift                   | Grand Ballroom II, Level 6A
| 1500 – 1620 hours| Knowledge Sharing ePoster Session 2 and Coffee Break   | Foyer, Level 6A           |
| 1620 – 1750 hours| Technical Session 3 - Production Attainability and Delivery | Grand Ballroom I, Level 6A
| 1620 – 1750 hours| Technical Session 4 - IOR/EOR                           | Grand Ballroom II, Level 6A
| 1750 – 1900 hours| Welcome Reception                                       | Foyer, Level 6A           |

### Wednesday, 4 September 2024

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>0800 – 1730 hours</td>
<td>Registration</td>
<td>Foyer, Level 6A</td>
</tr>
<tr>
<td>0800 – 1730 hours</td>
<td>Symposium Headquarter and Speaker Check-In</td>
<td>Foyer, Level 6A</td>
</tr>
<tr>
<td>0900 – 1730 hours</td>
<td>Exhibit Showcase</td>
<td>Foyer, Level 6A</td>
</tr>
</tbody>
</table>
| 0900 – 1030 hours| Panel Session 2: Supply Chain Structure and Cost       | Grand Ballroom I, Level 6A
| 1030 – 1100 hours| Knowledge Sharing ePoster Session 3 and Coffee Break   | Foyer, Level 6A           |
| 1100 – 1230 hours| Technical Panel Session: Innovative Solutions and Enabling Technologies | Grand Ballroom I, Level 6A
| 1100 – 1230 hours| Technical Session 5 - Digitalisation and Technological Advancement | Grand Ballroom II, Level 6A
| 1230 – 1400 hours| Networking Luncheon                                     | Grand Ballroom III, Level 6A
| 1255 – 1325 hours| Knowledge Sharing ePoster Session 4                    | Foyer, Level 6A           |
| 1330 – 1400 hours| Knowledge Sharing ePoster Session 5                    | Foyer, Level 6A           |
| 1400 – 1530 hours| Technical Session 6 - Enhanced Surveillance Solutions  | Grand Ballroom I, Level 6A
| 1400 – 1530 hours| Technical Session 7 - Low Carbon Solutions             | Grand Ballroom II, Level 6A
| 1530 – 1600 hours| Knowledge Sharing ePoster Session 6 and Coffee Break   | Foyer, Level 6A           |
| 1600 – 1730 hours| Technical Session 8 - Production Enhancement (PE) and Idle Well Reactivation (IWR) Part II | Grand Ballroom I, Level 6A
| 1600 – 1730 hours| Technical Session 9 - Integrated Asset Management Strategies | Grand Ballroom II, Level 6A
|
# Symposium Programme Schedule

<table>
<thead>
<tr>
<th>Time</th>
<th>Tuesday, 3 September 2024</th>
</tr>
</thead>
<tbody>
<tr>
<td>0900-0930 hours</td>
<td>Opening and Keynote Session</td>
</tr>
<tr>
<td>0930-1100 hours</td>
<td>Executive Plenary Session - Shaping our Future with Innovations</td>
</tr>
<tr>
<td>1100-1125 hours</td>
<td>Coffee Break</td>
</tr>
<tr>
<td>1125-1255 hours</td>
<td>Panel Session 1: Production Sustainability through Cost Optimisation and Collaboration</td>
</tr>
<tr>
<td>1255-1420 hours</td>
<td>Networking Luncheon</td>
</tr>
<tr>
<td>1350-1420 hours</td>
<td>Knowledge Sharing ePoster Session 1</td>
</tr>
<tr>
<td>1420-1550 hours</td>
<td>Technical Session 1: Production Enhancement (PE) and Idle Well Reactivation (IWR) Part I</td>
</tr>
<tr>
<td>1550-1620 hours</td>
<td>Knowledge Sharing ePoster Session 2 and Coffee Break</td>
</tr>
<tr>
<td>1620-1750 hours</td>
<td>Technical Session 3: Production Attainability and Delivery</td>
</tr>
<tr>
<td>1750-1900 hours</td>
<td>Welcome Reception</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Time</th>
<th>Wednesday, 4 September 2024</th>
</tr>
</thead>
<tbody>
<tr>
<td>0900-1030 hours</td>
<td>Panel Session 2: Supply Chain Structure and Cost</td>
</tr>
<tr>
<td>1030-1100 hours</td>
<td>Knowledge Sharing ePoster Session 3 and Coffee Break</td>
</tr>
<tr>
<td>1100-1230 hours</td>
<td>Technical Panel Session: Innovative Solutions and Enabling Technologies</td>
</tr>
<tr>
<td>1230-1400 hours</td>
<td>Networking Luncheon</td>
</tr>
<tr>
<td>1255-1325 hours</td>
<td>Knowledge Sharing ePoster Session 4</td>
</tr>
<tr>
<td>1330-1400 hours</td>
<td>Knowledge Sharing ePoster Session 5</td>
</tr>
<tr>
<td>1400-1530 hours</td>
<td>Technical Session 6: Enhanced Surveillance Solutions</td>
</tr>
<tr>
<td>1530-1600 hours</td>
<td>Knowledge Sharing ePoster Session 6 and Coffee Break</td>
</tr>
<tr>
<td>1600-1730 hours</td>
<td>Technical Session 8: Production Enhancement (PE) and Idle Well Reactivation (IWR) Part II</td>
</tr>
</tbody>
</table>
Opening and Keynote Session

Welcome Remarks

Handan Ramli
Head, Production and Operations Management
Malaysia Petroleum Management
PETRONAS and Symposium Co-Chair

Executive Plenary Session

Shaping our Future with Innovations

Now, more than ever, the necessity of practical approaches to energy transition within our industry is undeniable. We must proactively bring the future forward to the present, recognising that the sustainability of our sector hinges on adapting our current practices to meet future demands. With costs escalating due to geopolitical tensions and the lasting effects of the pandemic, ensuring energy remains affordable for all is paramount.

Production and operations are also challenged by supply chain disruptions, prompting us to take proactive action to improve resilience and efficiency. By embracing innovation and practical solutions, we can navigate these challenges and ensure a smooth transition towards a sustainable energy future.

Speakers

Moderator

Chong Chee Seong
Vice President, Strategic Ventures
Hibiscus Petroleum
and Symposium Co-Chair

Mohd Faizal Sedaralit Custodian, Reservoir Engineering
Malaysia Petroleum Management
PETRONAS

Sakon Rungwichitsin
Vice President
Thai Offshore Petroleum Development 1 Department
PTTEP

Samuel Low Partner & Head of Advisory, APAC
Rystad Energy

Meng Keong Lee
Managing Director East Asia
SLB

Dato’ Kamarul Redzuan Muhamed
Group CEO and Managing Director
Uzma Berhad

go.spe.org/25SM02S | CONTRIBUTE TO THE ENERGY EVOLUTION
Panel Sessions
Panel Session 1: Production Sustainability through Cost Optimisation and Collaboration

Tuesday, 3 September 2024 | 1125-1255hours | Grand Ballroom I & II, Level 6A

Cost optimisation, collaboration, and sustainability are integral pillars of production enhancement, each contributing uniquely to overall efficiency and value creation. By strategically managing costs through resource optimisation and streamlined processes, organisations can ensure financial resilience and maintain a competitive advantage. Collaboration across the value chain fosters innovation, knowledge sharing, and faster problem-solving, resulting in improved product quality and enhanced customer satisfaction. Integrating sustainable practices not only fulfils environmental responsibilities but also drives operational efficiencies, cost savings, and enhances brand reputation. Together, these elements form a robust framework for sustainable growth, resilience, and a positive societal impact within the production ecosystem.

In this engaging discussion, panellists will share their experiences, best practices, and forward-thinking solutions aimed at achieving production enhancement goals while prioritising environmental responsibility. This session will delve into exploring advanced technologies and methodologies that streamline production processes, reduce costs, and promote collaboration throughout the supply chain, all while balancing cost efficiency with environmental sustainability. Participants will gain insights into industry-leading practices, challenges, and opportunities in MMV (monitoring, measurement, and verification), as well as how strategic partnerships and sustainable practices drive tangible improvements in production enhancement, fostering new avenues for growth and environmental stewardship in the energy sector.

Speaker

Simon Ong
Executive Director
Petra Energy

Moderators

Ronny Gunarto
Subsurface Manager
EnQuest

Ahmed Kindi
WRFM Excellence Team Leader
Petroleum Development Oman
Panel Sessions

Panel Session 2: Supply Chain Structure and Cost

Wednesday, 4 September 2024 | 0900 – 1030hours | Grand Ballroom I, Level 6A

This panel will delve into the intricacies of supply chain management within the industry, with a specific focus on strategies to enhance efficiency, reduce costs, and foster collaboration among stakeholders to unlock value for production enhancement activities. This panel session will explore the current focus in Malaysia and highlight key areas where the industry is progressing. The discussion will assess the existing challenges faced by the industry and delve into innovative approaches, including technology adoption, digitalisation, lean principles, and strategic partnerships. These approaches reshape supply chain dynamics while maintaining cost competitiveness.

Gain valuable insights into best practices, emerging trends, and the importance of a well-structured, cost-effective supply chain for sustainable growth and operational excellence.

Speaker

Jamalludin Obeng
Managing Director
Perdana Petroleum

Moderator

Khairul Nizam Idris
Principal Production Technology
PETRONAS
Technical Panel Session

Technical Panel Session: Innovative Solutions and Enabling Technologies

Wednesday, 4 September 2024 | 1100-1230 hours | Grand Ballroom I, Level 6A

Speaker

Chalatpon Boonmeelapprasert
Manager, Erawan
Reservoir Engineering Section
PTT Exploration and Production
Public Company Limited

Moderators

Alexander Kolupaev
Reservoir Engineer
Beicip-Franlab Asia

Salleh Zainuddin
Process Chemistry Lead
Brunei Shell Petroleum

This session will explore the cutting-edge technologies such as AI, IoT, machine learning, and automation, showcasing their pivotal role in enhancing production efficiency, reducing operational costs, and driving sustainable practices. Discover how these technologies enable real-time monitoring, predictive maintenance, and data-driven decision-making, revolutionising production processes and unlocking new levels of performance and reliability.

This panel will provide insights into successful implementation strategies, integration challenges, and the future roadmap of innovative solutions and enabling technologies in the industry. Additionally, this panel will address the technical challenges that the industry faces and how innovative solutions will meet the optimisation goal while ensuring sustainable energy efficiency.
Technical and Knowledge Sharing ePoster Sessions

More than 80 technical presentations will be presented across a vast variety of technical topics at the Technical and Knowledge Sharing ePoster Sessions.

Technical Sessions include:
• Production Enhancement (PE) and Idle Well Reactivation (IWR)
• Artificial Lift
• Production Attainability and Delivery
• IOR/EOR
• Artificial Lift
• Enhanced Surveillance Solutions
• Low Carbon Solutions
• Integrated Asset Management Strategies
Sponsorship Opportunities

Sponsorship opportunities for the SPE Symposium and Exhibition: Production Enhancement and Cost Optimisation have been designed to provide exposure and visibility for organisations in the energy industry. **We offer a variety of sponsorship packages to strengthen your brand identity and enhance your organisation’s image at the symposium.**

### Sponsorship Packages

<table>
<thead>
<tr>
<th>List of Packages</th>
<th>By 4 May</th>
<th>After 4 May</th>
</tr>
</thead>
<tbody>
<tr>
<td>Principal Sponsor</td>
<td>USD 10,000</td>
<td>USD 11,500</td>
</tr>
<tr>
<td>Gold Sponsor (With 4 sqm Exhibit Showcase Display Kiosk)</td>
<td>USD 7,900</td>
<td>USD 8,200</td>
</tr>
<tr>
<td>Welcome Reception - Day 1 (3 September)</td>
<td>USD 7,500</td>
<td>USD 8,000</td>
</tr>
<tr>
<td>Lanyards</td>
<td>USD 7,000</td>
<td>USD 7,500</td>
</tr>
<tr>
<td>Symposium Bags</td>
<td>USD 7,000</td>
<td>USD 7,500</td>
</tr>
<tr>
<td>Directional Signage</td>
<td>USD 6,000</td>
<td>USD 6,500</td>
</tr>
<tr>
<td>Silver Sponsor (With 4 sqm Exhibit Showcase Display Kiosk)</td>
<td>USD 5,900</td>
<td>USD 6,200</td>
</tr>
<tr>
<td>Digital Symposium Preview and Mobile App</td>
<td>USD 5,500</td>
<td>USD 6,000</td>
</tr>
<tr>
<td>Networking Luncheon - Day 1 (3 September)</td>
<td>USD 5,500</td>
<td>USD 6,000</td>
</tr>
<tr>
<td>Networking Luncheon - Day 2 (4 September)</td>
<td>USD 5,500</td>
<td>USD 6,000</td>
</tr>
<tr>
<td>Symposium Water Bottles</td>
<td>USD 5,000</td>
<td>USD 5,500</td>
</tr>
<tr>
<td>Symposium Caps</td>
<td>USD 4,500</td>
<td>USD 5,000</td>
</tr>
<tr>
<td>Symposium Writing Pads and Pens</td>
<td>USD 4,500</td>
<td>USD 5,000</td>
</tr>
<tr>
<td>Daily Coffee Breaks</td>
<td>USD 4,000</td>
<td>USD 4,500</td>
</tr>
<tr>
<td>Symposium Bag Insertion</td>
<td>USD 3,500</td>
<td>USD 4,000</td>
</tr>
</tbody>
</table>

**SECURE YOUR PACKAGE**

Sponsorship items are limited and available on a first-come first-served basis. Confirm yours today!

Contact our sales expert today:

**Winston Teh**  
Sales Manager and Team Lead, Asia Pacific  
📞 +603 2182 3112 or 📧 wteh@spe.org
Exhibit Showcase Opportunities

SPE Symposium and Exhibition: Production Enhancement and Cost Optimisation is the perfect platform that allows you to spotlight your company’s portfolio of leading innovations while delivering your message to the right target audience.

SAVE WITH EARLY BIRD RATES!
Confirm your package by 4 May 2024.

GOLD SPONSOR
Early Bird Rate: USD 7,900 per sponsor
(Normal Rate: USD 8,200)

BENEFITS
• Recognised as Gold Sponsor
• One (1) 4 sqm Exhibit Showcase display kiosk
• Six (6) complimentary Full Symposium registrations*
• Ten (10) Exhibit Showcase Visitor registrations**
• Company/product listing in the Mobile App
• Company logo in the digital Symposium Preview***, event website, Mobile App, and onsite sponsor recognition
• 10% discount on additional sponsorship items

DISPLAY KIOSK ENTITLEMENTS
• 2m x 2m Exhibit Showcase display kiosk
• 2mW x 2.5mH back wall with customised graphics
• 43-inch TV with stand
• One (1) information counter with front customised graphics
• Lighting
• One (1) 13 amp power point
• Two (2) bar stools
• One (1) waste paper bin

SILVER SPONSOR
Early Bird Rate: USD 5,900 per sponsor
(Normal Rate: USD 6,200)

BENEFITS
• Recognised as Silver Sponsor
• One (1) 4 sqm Exhibit Showcase display kiosk
• Four (4) complimentary Full Symposium registrations*
• Ten (10) Exhibit Showcase Visitor registrations**
• Company/product listing in the Mobile App
• Company logo in the digital Symposium Preview***, event website, Mobile App, and onsite sponsor recognition
• 10% discount on additional sponsorship items

DISPLAY KIOSK ENTITLEMENTS
• 2m x 2m Exhibit Showcase display kiosk
• 2mW x 2.5mH back wall with customised graphics
• 43-inch TV with stand
• One (1) information counter with front customised graphics
• Lighting
• One (1) 13 amp power point
• Two (2) bar stools
• One (1) waste paper bin

STANDARD PACKAGE
Early Bird Rate: USD 3,900 per booth
(Normal Rate: USD 4,200)

BENEFITS
• One (1) 4 sqm Exhibit Showcase display kiosk
• Two (2) complimentary Full Symposium registrations*
• Five (5) Exhibit Showcase Visitor registrations**
• Company/product listing in the Mobile App

DISPLAY KIOSK ENTITLEMENTS
• 2m x 2m Exhibit Showcase display kiosk
• 2mW x 2.5mH back wall with customised graphics
• One (1) information counter with front customised graphics
• Lighting
• One (1) 13 amp power point
• Two (2) bar stools
• One (1) waste paper bin

Notes:
* Full Symposium registration includes access to the Opening and Keynote Session, Executive Plenary Session, Panel Sessions, Technical Sessions, Knowledge Sharing ePoster Sessions, Exhibit Showcase, Daily Networking Luncheons, Welcome Reception (if any) and Daily Coffee Breaks.
** Exhibit Showcase Visitor registration includes access to the Exhibit Showcase, Knowledge Sharing ePoster Sessions, Welcome Reception (if any) and Daily Coffee Breaks.
*** Sponsors will be acknowledged in the digital Symposium Preview (if confirmed by 28 June 2024) and Mobile App (if confirmed by 2 August 2024).
## Registration

### Registration Category and Fee

<table>
<thead>
<tr>
<th>Category</th>
<th>Fee Per Person</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Early Bird By 16 June</td>
</tr>
<tr>
<td>Full Symposium</td>
<td></td>
</tr>
<tr>
<td>Member</td>
<td>USD 950</td>
</tr>
<tr>
<td>Non-Member</td>
<td>USD 1,050</td>
</tr>
<tr>
<td>Speaker / Author / Committee / Session Chair</td>
<td>USD 850</td>
</tr>
</tbody>
</table>

**Group Registration - Register 5, Pay for 4 (Lowest Priced Registration Complimentary)**

| Student (With valid student ID) | Complimentary |

### What Do You Get

<table>
<thead>
<tr>
<th>Access/Entitlements</th>
<th>Full Conference</th>
<th>Student</th>
</tr>
</thead>
<tbody>
<tr>
<td>Opening and Keynote Sessions</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Executive Plenary Session</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Panel Sessions</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Technical Sessions</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Knowledge Sharing ePoster Sessions</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Exhibit Showcase</td>
<td>✓</td>
<td></td>
</tr>
<tr>
<td>Daily Networking Luncheons</td>
<td>✓</td>
<td></td>
</tr>
<tr>
<td>Daily Coffee Breaks</td>
<td>✓</td>
<td></td>
</tr>
<tr>
<td>One (1) Symposium Digital Proceedings</td>
<td>✓</td>
<td></td>
</tr>
</tbody>
</table>

### Registration Enquiries

spekl@spe.org

CLICK HERE TO REGISTER YOUR SEAT ONLINE
General Information

Venue
Four Seasons Hotel Kuala Lumpur
145, Jalan Ampang, 50450, Kuala Lumpur, Malaysia
Tel: +60 3 2382 8722
Website: http://www.fourseasons.com/kualalumpur

Airport
Kuala Lumpur International Airport (KLIA) and KLIA 2 is the main airport in Malaysia for many international and domestic destinations. It is approximately 50km from Kuala Lumpur with various options of transportation via airport/hotel limousine, taxis, buses. The most convenient way to travel into Kuala Lumpur is via the KLIA Express, which takes 28 minutes to reach Kuala Lumpur.

Badge Collection
Event badges can be collected during the event at the venue. Badges are required for admission into the event and must be worn at all times during event days.

Accommodation
The following hotel is within proximity of the event. All accommodation and hotel bookings are to be made directly with the hotel.

Four Seasons Hotel Kuala Lumpur
145, Jalan Ampang, 50450, Kuala Lumpur, Malaysia
Tel: +60 3 2382 8722
Website: http://www.fourseasons.com/kualalumpur

Booking Deadline: 1 September 2024

Visa
Event attendees travelling to Kuala Lumpur, Malaysia must be in possession of passports valid for a least six (6) months with proof of onward passage out of the country. Visa requirements depend on the country of origin. Please check with your travel agent, or the Malaysia Embassy or Consulate on regulations relating to immigration/visa before your departure.

An invitation letter to facilitate the application of visa will be issued to registered attendees if required Download Invitation Letter Request Form here. Please send the request to Faezah Saaban at email fsaaban@spe.org.

Please note that it is the sole responsibility of the attendee to obtain the necessary paperwork for entry into Malaysia. The invitation letter does not guarantee that you will be granted a visa.

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, sponsor, or exhibit at 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.