



18 – 20 February 2025  
Kuala Lumpur, Malaysia

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Energy for All: Reflect ► Innovate ► Evolve

# CONFERENCE PREVIEW

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We support the energy transition by pursuing growth through strategic partnerships and innovative solutions.

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We strive to maintain a superior-performing, high-value portfolio that is robust and sustainable in the long run, while positively contributing to society.

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## INVESTING IN YOUR INDUSTRY

The International Petroleum Technology Conference (IPTC) is uniquely organised by four professional societies: AAPG, EAGE, SEG and SPE, serving as the only fully integrated major joint event in the Middle East and Asia.

IPTC is a vital hub for geoscientists and engineers, fostering collaboration on integrated technical solutions to address the evolving needs of the energy sector while promoting impactful decarbonisation solutions.

By emphasising IPTC societies' collective strength and responsiveness to industry concerns with a focus on innovation, creativity, global connections, student activities and recognition through its prestigious awards, IPTC is one of the largest technical conferences globally.

Income from this event is invested back into IPTC's energy education programmes and the sponsoring societies' programmes that provide opportunities for industry professionals to enhance their professional and technical competence.



The American Association of Petroleum Geologists (AAPG), founded in 1917, has been a pillar of the world-wide scientific community. The original purpose of AAPG, to foster scientific research, to advance the science of geology, to promote technology, and to inspire high professional conduct, still guides the Association today. Currently the world's largest professional geological society with approximately 40,000 members in 129 countries, AAPG provides publications, conferences and education opportunities to geoscientists and disseminates the most current geological information available to the general public.

For more information, visit: [www.aapg.org](http://www.aapg.org)



The Society of Exploration Geophysicists (SEG) is a not-for-profit organisation committed to connecting the world of applied geophysics. With more than 20,000 members in 128 countries, SEG provides educational and technical resources to the global geosciences community through publications, books, events, forums, professional development courses, young professional programmes, and more. Founded in 1930, SEG fosters the expert and ethical practice of geophysics in the exploration and development of natural resources, characterisation of near surface, and mitigation of earth hazards.

For more information, visit: [www.seg.org](http://www.seg.org)

# EAGE

EUROPEAN  
ASSOCIATION OF  
GEOSCIENTISTS &  
ENGINEERS

The European Association of Geoscientists & Engineers (EAGE) is a professional association of geoscientists and engineers. Founded in 1951, it is an organisation with a worldwide membership, providing a global network of commercial and academic professionals. The association is truly multi-disciplinary and international in form and pursuits. EAGE operates two divisions: the Oil & Gas Geoscience Division and the Near Surface Division. EAGE has around 19,000 members worldwide representing over 100 countries. All members of EAGE are professionally involved in (or studying) geophysics, petroleum exploration, geology, reservoir engineering, mining and civil engineering.

For more information, visit: [www.eage.org](http://www.eage.org)



Society of Petroleum Engineers

The Society of Petroleum Engineers (SPE) is a not-for-profit professional association whose more than 119,000 members in 138 countries engaged in the exploration and production of oil and gas and related energy resources. SPE is a key technical and professional resource providing opportunities to exchange information as in-person and online events and through training, publications, and member programs. SPE maintains offices in Calgary, Dallas, Dubai, Houston, Kuala Lumpur and London.

For more information, visit: [www.spe.org](http://www.spe.org)



# COMMITTEE LEADERSHIP

## EXECUTIVE COMMITTEE



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**Adif Zulkifli**  
Executive Vice President  
& CEO, Gas & Maritime  
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PETRONAS



Co-Chair

**Khaled Al Mogharbel**  
Executive Vice President,  
Geographies  
SLB



Access the complete  
Executive Committee members list

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- ADNOC
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- China National Petroleum Corporation (CNPC)
- China Petroleum & Chemical Corporation (SINOPEC)
- ConocoPhillips
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- ExxonMobil
- Hess
- Hibiscus Petroleum
- Japan Organization for Metals and Energy Security (JOGMEC)
- JX Nippon Oil & Gas Exploration Corporation
- Mubadala Energy
- OneSubsea
- PETRONAS
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## COMMITTEE LEADERSHIP

### ▶ PROGRAMME COMMITTEE



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**Mohd Redhani  
Abdul Rahman**  
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**Mohammed AlDuhaian**  
Director  
Exploration Resource  
Assessment  
Aramco



Co-Chair

**Meng Keong Lee**  
Managing Director,  
East Asia  
SLB



Access the complete  
Programme Committee members list

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Ensuring the sustainability, security, and equity of energy access means we must think big. We need global solutions that can be scaled and adopted quickly. SLB know-how and technology are helping to overcome industry's greatest challenges while transforming energy. Together, we create amazing technology that unlocks access to energy for the benefit of all.

Find out more at  
[slb.com](https://slb.com)





# Energy for All: Reflect ➤ Innovate ➤ Evolve

The seventeenth edition of the International Petroleum Technology Conference (IPTC) is hosted by PETRONAS and co-hosted by SLB from 18–20 February 2025 in Kuala Lumpur, Malaysia.

A world renowned multi-disciplinary conference covering major sector subject areas:

Oil and Gas Exploration

Reservoir Management

Production Technology

Project Management

HSE

Decarbonisation

Hydrogen

Sustainability

Diversity, Equity & Inclusion

Digital and Automation Technologies

Geothermal


Capability Building

Drilling and Completions

Facilities Management

CCS/CCUS

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organisations

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# IPTC 2025 At a Glance

## CONFERENCE

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leading business and  
technical speakers

 **350+**  
technical paper  
presentations

 **40+**  
technical  
sessions

 **10+**  
strategic plenary  
and panel sessions

 **ACCESS**  
preliminary programme

## EXHIBITION

 **3,000+**  
nett sqm of  
exhibition to explore

 **350+**  
sponsors and  
exhibitors

 **200+**  
on-floor ePoster  
presentations

 **20+**  
exhibition  
seminars

 **ACCESS**  
sponsors list

 **ACCESS**  
exhibitors list

## SPECIAL PROGRAMMES

 **4x**  
industry development  
programmes

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- Diversity, Equity and Inclusion
- University Students
- High School STEM Teachers and Students

 **IPTC**  
Excellence Awards

 **ACCESS**  
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## How can technology lower industrial emissions at scale?

Discover how our aim to capture up to 11 million tons of carbon p.a. by 2035 through scalable technology could help reduce the impact of industrial carbon emissions.

Explore our carbon capture roadmap.





# CONFERENCE PROGRAMME SCHEDULE

TUESDAY, 18 FEBRUARY	Time	Plenary Hall	Conference Hall 2	Conference Hall 3	Room 401-402	Room 403-404	Room 405	Room 406-407	Room 408-409	Room 410	Ground Level, Hall 1	Ground Level, Hall 1	
	0900-1030 hours			IPTC Society Presidents Panel Session	Technical Session 1 Decarbonisation through Improved Regulations, Monitoring and Cost Optimisation	Technical Session 2 Big Data/Artificial Intelligence I	Technical Session 3 Evolving Practices in Facilities Management	Technical Session 4 Innovative Solutions for Production Enhancement	Technical Session 5 Unlocking Resources: IOR/EOR Techniques	Technical Session 6 Seismic Imaging and Inversion			
	1030-1100 hours	Coffee Break / Knowledge Sharing ePoster Session 1											
	1100-1230 hours			Celebrating Excellence: Insights from IPTC Award-Winning Projects	Technical Session 7 CO2 Injection	Technical Session 8 Advancements in Drilling Technology	Technical Session 9 Robotics, Advanced Sensing, and the Internet of Things (IIOT)	Technical Session 10 Petroleum Geology	Technical Session 11 Advancements in Completions Technology Applications	Focus Session: Geothermal Technologies: Bridging Innovation and Implementation			
	1230-1400 hours	Conference Luncheon											
	1300-1330 hours	Knowledge Sharing ePoster Session 2											
	1330-1400 hours	Knowledge Sharing ePoster Session 3											
	1400-1530 hours	Opening Ceremony & Award Presentation											
	1530-1630 hours	Coffee Break											
	1600-1630 hours	Knowledge Sharing ePoster Session 4											
	1630-1730 hours	CEO Dialogue Energy for All: Reflect											
	1730-1900 hours	Welcome Reception											
WEDNESDAY, 19 FEBRUARY	0900-1030 hours		Executive Panel 1 Data-Driven Transformation: Leveraging AI and Digitalisation for Operational Efficiency	Industry Panel 1 CCUS/CCTUS: Breakthroughs in Technologies and Innovative Business Solutions	Technical Session 12 Improving Forecast: Innovative Simulation Techniques	Technical Session 13 Technology Applications for Sand Management	Technical Session 14 Enhanced Practices in Integrity Management	Technical Session 15 Application of Geophysical Methods in Complex Geology	Technical Session 16 Challenges in Well Construction I	Distinguished Lecturer Session 1 - Geoscience & Hydrogen	Ground Level, Hall 1	Ground Level, Hall 1	
	1030-1100 hours	Coffee Break / Knowledge Sharing ePoster Session 5											
	1100-1245 hours		Executive Plenary I Energy for All: Innovate (1100-1230 hours) Executive Plenary II Energy for All: Evolve (1200-1245 hours)		Technical Session 17 CO2 Modelling	Technical Session 18 Cloud Computing	Technical Session 19 Sustainability and Efficiency in Artificial Lift	Technical Session 20 Geoscience Reservoir Characterisation I	Technical Session 21 Challenges in Well Construction II				
	1245-1400 hours	Conference Luncheon											
	1300-1330 hours	Knowledge Sharing ePoster Session 6											
	1330-1400 hours	Knowledge Sharing ePoster Session 7											
	1400-1530 hours		Executive Panel 2 Accelerating Decarbonisation: Policies to Pathways		Technical Session 22 Optimisation of Drilling Well Planning and Execution	Technical Session 23 Big Data/Artificial Intelligence II	Technical Session 24 Formation Evaluation	Technical Session 25 Geoscience Reservoir Characterisation II	Technical Session 26 Well Integrity and Well Intervention	Distinguished Lecturer Session 2 - CO2			
	1530-1600 hours	Coffee Break / Knowledge Sharing ePoster Session 8											
1600-1730 hours		Executive Panel 3 The Future of Exploration: Sustainability and Success for the Next Decade	Industry Panel 2 Clean Energy: Hydrogen	Technical Session 27 Maximising Output: Reservoir Development and Management	Technical Session 28 Big Data/Artificial Intelligence III	Technical Session 29 Unconventional Stimulation and Operational Efficiency	Technical Session 30 Integrated Reservoir Modelling	Technical Session 31 Drilling Fluids and Cementing					
THURSDAY, 20 FEBRUARY	0900-1030 hours		Executive Panel 4 Pushing the Frontiers of Field Development: Making the Seemingly Impossible Economically Attractive		Technical Session 32 CO2 Storage	Technical Session 33 Adoption and Scalability through Digitalisation, Data Analytics and Automation	Technical Session 34 Practical Approach to Flow Assurance and Pipeline Integrity	Technical Session 35 Optimisation of Completions Planning and Execution		Distinguished Lecturer Session 3 - Beyond Physics	Ground Level, Hall 1	Ground Level, Hall 1	
	1030-1100 hours	Coffee Break / Knowledge Sharing ePoster Session 9											
	1100-1230 hours		Executive Panel 5 The Future of Natural Gas in a Low Carbon World: Navigating Challenges Across Asia	Executive Panel 6 Facilities of the Future and Emerging Technologies for Sustainable Operations	Technical Session 36 Hydrogen	Technical Session 37 Emerging Topics: Digitalisation, Data Analytics and Automation	Technical Session 38 Stimulation and Conformance for Sustainable Production Delivery	Technical Session 39 Integrated Reservoir Development and Management	Technical Session 40 Challenges in Complex Well Environment				
	1230-1400 hours	Conference Luncheon											
	1300-1330 hours	Knowledge Sharing ePoster Session 10											
	1330-1400 hours	Knowledge Sharing ePoster Session 11											
	1400-1530 hours		Executive Panel 7 Building a Talent Ecosystem for the Energy Transition	Industry Panel 3 Pioneering Progress: Maximising Brownfield Potential through Innovations and Best Practices	Technical Session 41 Unlocking Values: Reservoir Management Strategy and Integration	Technical Session 42 Big Data/Artificial Intelligence IV	Technical Session 43 Unconventional Drilling and Completion	Technical Session 44 Integrated Reservoir and Geomechanics	Technical Session 45 Well Digitalisation and Automation				
	1545-1700 hours		Closing Session (Conference Hall 2)										

  Opening /Plenary Session
   Executive Session
   Special Programme
   Industry Panel
   Technical Session
   Development Activities
   Focus Session





**DRIVE VALUE**  
FOR EXCELLENCE



COMMITMENT TO  
**DECARBONIZATION**



**DIVERSIFY**  
FOR THE FUTURE

**JOURNEY TO  
THE ENDLESS POSSIBILITIES**



# Opening Ceremony & IPTC Excellence Awards Presentation

1400-1530 hours | Tuesday, 18 February | Plenary Hall



The Opening Ceremony promises to set an inspiring tone for the conference, featuring a ministerial address by YAB Dato' Sri Haji Fadillah Bin Haji Yusof, Deputy Prime Minister and Minister of Energy Transition & Water Transformation, Malaysia. Joining him will be YM Tan Sri Tengku Muhammad Taufik, President & Group CEO, PETRONAS and Pinar O. Yilmaz, IPTC Board Chair, delivering engaging welcome remarks.

A highlight of the ceremony will be the prestigious IPTC Excellence Award presentation, celebrating outstanding achievements and innovations across the energy industry.



**YAB Dato' Sri Haji Fadillah Bin Haji Yusof**  
Deputy Prime Minister and  
Minister of Energy Transition &  
Water Transformation  
Malaysia



**YM Tan Sri Tengku Muhammad Taufik**  
President & Group CEO  
PETRONAS



**Pinar O. Yilmaz**  
IPTC Board Chair





## ▶▶ Project Excellence Award



The **Coral South project**, operated by **Eni**, is Mozambique's first ultra-deepwater FLNG development, positioning the country as an LNG exporter while delivering significant economic and social benefits. Achieving first LNG production in 2022, it has shipped over 80 LNG cargoes with exceptional efficiency and sustainability.

The project created over 800 local jobs, improved healthcare for 500,000 people, and supported education and clean energy initiatives, aligning with UN SDGs. Its innovative technologies and outstanding execution set a new benchmark for FLNG developments worldwide.

## ▶▶ Sustainability Excellence Award



The world's largest seawater treatment plant for oil reservoir injection set a new standard for sustainability by conserving billions of gallons of groundwater and enhancing energy efficiency through digitalisation and renewable energy.

## ▶▶ Distinguished Achievement Award



**Montri Rawanchaikul**  
Chief Executive Officer  
PTTEP

His visionary leadership has transformed PTTEP into a global energy leader, achieving exceptional growth while prioritising sustainability and safety. He has driven technological innovations in natural gas production, CCUS, and renewable energy integration, positioning PTTEP at the forefront of the energy transition.

## ▶▶ Young Professional Achievement Award



**Sun Zhe**  
Senior Engineer /  
Project Manager  
**CNOOC  
Research  
Institute**



**Fengyuang  
Zhang**  
Associate  
Professor  
**China  
University of  
Petroleum  
(Beijing)**



**Braden Gilbert**  
Vice President of  
Business  
Development &  
Sales  
**Micro-Bac  
International**



**Nihal Darraj**  
CCS  
Researcher  
**Imperial  
College  
London**



## REFLECT

### Decade in Review: Reflecting the Past and Navigating the Future of Oil & Gas

This illuminating CEO dialogue session will reflect on the past decade of the oil and gas industry and envision its energy future. The discussion will delve into major industry trends, the driving forces behind them, and pivotal moments that have redefined our landscape.

Over the past few decades, fossil fuels have been the dominant source of energy globally. However, there is a gradual decline in the recent years amidst the shift towards cleaner energy source. It is imperative for the oil and gas industry to strategically adapt and navigate the evolving landscape, striking the right balance to ensure the accessibility of energy for all.

We will explore how technological breakthroughs, policy changes, and economic swings—whether booms or recessions—have and will impact our industry on a global scale, with a special focus on Asia Pacific.

As we further reflect on the accelerating energy transition, speakers will share their views on both short and long-term industry outlooks, tackling the complexities of the energy transition trilemma.

#### Speakers



**Mohd Jukris Abdul Wahab**  
Executive Vice President & CEO  
Upstream  
PETRONAS



**Olivier Le Peuch**  
Chief Executive Officer  
SLB

#### Moderator



**Montri Rawanchaikul**  
Chief Executive Officer  
PTTEP



## INNOVATE

### Charting the Course: Innovations for a Sustainable Energy Future

This dynamic plenary session will explore the constantly changing energy landscape, with a spotlight on the oil and gas industry as it charts its course for a secure and sustainable future. Over recent decades, this industry has witnessed remarkable transformations driven by market dynamics and fierce competition, emphasising the crucial role of innovation in driving technological advancements and novel business models.

The industry has been pushing technological boundaries to improve technology efficiency in maintaining energy accessibility and security. Significant technological breakthroughs and advancements have been achieved across various domains, including subsurface, offshore, and refining technologies.

In addition to technological advancements, natural gas is increasingly viewed as a transition fuel toward a low-carbon energy future. This shift underscores the industry's commitment to not only enhancing operational efficiency but also supporting the global move towards more sustainable energy sources.

There is also a growing recognition of the pivotal role of technological innovation in our collective journey towards decarbonisation. Particularly, carbon capture, utilisation, and storage (CCUS) technologies have emerged as vital solutions for reducing carbon emissions from our sector's industrial operations, turning challenges into opportunities.

In this plenary, industry leaders will share their views on innovative solutions and technologies for a sustainable future. They will delve into the necessity of strategic frameworks and partnerships, emphasising low-carbon solutions and gas as a transition fuel to ensure energy security, affordability, and accessibility for all.

#### Speakers



**Adif Zulkifli**  
Executive Vice President & CEO  
Gas & Maritime Business  
**PETRONAS**



**Khaled Al Mogharbel**  
Executive Vice President  
Geographies  
**SLB**



**Dr. Ali A. Al-Meshari**  
Senior Vice President Technology  
Oversight & Coordination  
**Aramco**



**Helle Kristoffersen**  
Member of the  
Executive Committee  
President Asia  
**TotalEnergies**

#### Moderator



**Dr. Carole Nakhle**  
Founder and Chief Executive Officer  
**Crystal Energy**





## ▶▶ EVOLVE Evolving to Ensure Industry Relevance and Sustainability in a Changing Landscape

This panel session gathers industry leaders and senior executives to discuss the anticipated evolution of the energy market. The global energy mix is shifting significantly as part of a broader transition aimed at reducing carbon emissions and combating climate change.

The market is gradually shifting towards low-carbon energy, driven by the industry's pursuit of sustainable solutions through technological advancements such as Carbon Capture, Utilisation, and Storage (CCUS) and Direct Air Capture (DAC). In addition to fossil fuels, the industry is exploring alternative low-carbon energy sources like hydrogen, wind, and solar. Regulatory bodies and policymakers play a crucial role in advancing these decarbonisation efforts. Financial incentives, market mechanism and infrastructure support may provide strong foundation for the industry to embark the decarbonisation journey.

In tandem with the rapid evolution of energy technologies, the industry has to invest in enhancing organisational capabilities and workforce skills to adapt to the evolving energy landscape. Professionals in traditional energy disciplines have to continually update their skill sets to remain competitive and relevant in the industry.

This session will provide insights into the low-carbon solutions, addressing inherent challenges, and policy recommendation strategies for a sustainable energy future. The panel will also address strategic adaptations and the evolution of human capital essential for maintaining leadership in an evolving energy landscape.

### Speakers



**Ir. Mohd Yusri Mohamed Yusof**  
Senior Vice President  
Project Delivery & Technology  
**PETRONAS**



**Bandar Alkhamies**  
Vice President  
New Energies  
**Aramco**



**Sean Chung**  
Executive Vice President  
Sustainable Project  
Development  
**Samsung E&A**



**Datin Ts. Ir. Nor Ziha Zainol Abidin**  
Head (Corporate Ventures &  
Development)  
Strategy & Ventures Division  
**Tenaga Nasional Berhad**

### Moderator



**Dr. Carole Nakhle**  
Founder and Chief Executive Officer  
**Crystal Energy**

# Executive Panel 1: Data-Driven Transformation: Leveraging AI and Digitalisation for Operational Efficiency

0900-1030 hours | Wednesday, 19 February | Conference Hall 2



▶▶ In today's rapidly evolving business landscape, the integration of AI and digitalisation has transformed operational efficiency, enhancing decision-making, sustainability, and innovation.

This session will explore the benefits of AI and advanced digital tools in providing actionable insights, automating processes, and supporting sustainability goals. Industry experts will discuss how AI reshapes organisational processes, and the competitive edge gained through intelligent data utilisation and predictive analytics.

## Key Topics:

- AI and Digitalisation: How are AI and digitalisation reshaping decision-making and efficiency?
- Actionable Insights: How can AI drive sustainability and provide real-time insights?
- Acquisition Technologies: How do acquisition technologies support digital transformation, enhancing efficiency, safety, and innovation?

## Speakers



**Sinthu Satawiriya**  
Head of Ventures  
AI and Robotics Ventures



**Porpich Pongparnish**  
Vice President, Digital  
Chevron Thailand  
Exploration and  
Production, Ltd.



**Krish Krishnan**  
General Manager  
KBB Operations  
ConocoPhillips Malaysia



**Swarup Joshi**  
Director  
Energy & Resources  
Asia  
Microsoft



**David Reed**  
Executive Vice President and  
Chief Commercial Officer  
Weatherford

## Moderators



**Dzulkarnain Azaman**  
Senior General Manager  
Upstream Digital & Technology  
PETRONAS



**Lyndsey Lomas**  
Vice President Digital  
SLB in Asia

# Executive Panel 2: Accelerating Decarbonisation: Policies to Pathways

1400-1530 hours | Wednesday, 19 February | Conference Hall 2



▶▶ The inadequate roadmap to achieve net-zero greenhouse gas emissions in the Asia-Pacific region is challenged by the need to meet growing energy demand while transitioning towards decarbonisation. CCUS, methane elimination, and electrification hold significant potential for payback and monetisation in efforts to accelerate decarbonisation.

Notably, the Asia-Pacific region could contribute 55% of global CCUS by 2050 (McKinsey, 2022), with an anticipated \$15 billion investment across APAC (Rystad, 2024). Moreover, over 20 countries in the region have committed to reducing methane emissions by at least 30% from 2020 levels by 2030 (GMP, 2024).

To unlock this potential, and with the Global Methane and Paris Agreement Pledges on the horizon, policymakers and industry leaders must navigate this complexity by implementing effective strategies to deliver impact at scale.

This session focuses on two main objectives:

1. Using policies as enablers to accelerate decarbonisation of industries
2. Employing technologies to drive decarbonisation and electrification for efficient usage

Speakers will discuss and share lessons learned and best practices on:

- Assessing current progress and identifying challenges ahead for CCUS and methane emissions reduction in Asia.
- Developing impactful frameworks for measuring carbon emissions and advancing carbon markets.
- Making the energy transition through electrification and direct air capture technically and economically viable for energy players across the Asia Pacific.

## Speakers



**Aedreena Reeza Alwi**  
Senior Director  
Delivery Management Unit  
Ministry of Investment,  
Trade and Industry



**Dr. Patricia Seevam**  
General Manager  
Transformation and  
Energy Transition  
Shell Malaysia



**Ben Daly**  
Global Head  
Transition Finance  
Standard Chartered



**Dr. Nick Cooper**  
Chair and Founder  
Storegga



**Jérôme Saniez**  
Managing Director  
TotalEnergies EP  
Malaysia

## Moderator



**Dr. Carole Nakhle**  
Founder and Chief Executive Officer  
Crystol Energy



# Executive Panel 3: The Future of Exploration: Sustainability and Success for the Next Decade

1600-1730 hours | Wednesday, 19 February | Conference Hall 2



As global efforts intensify towards sustainable energy sources, the role of oil and gas in the future energy landscape is increasingly questioned. When we consider sustainable energy, renewables immediately come to mind. Where do renewables stand today amidst the intensifying global energy transition?

Sustainable exploration involves various internal and external factors. Externally, there is a growing push towards sustainable energy sources driven by changes in consumer behaviour, government policies on ESG (Environmental, Social, and Governance), technological advancements, energy accessibility, and concerns about energy affordability. Internally, there is a need to balance current stakeholder expectations with future demands, and to navigate technological transformations and enhancements.

Agile exploration requires addressing subsurface capabilities and capacities to adapt to future needs. The future of energy will integrate fossil fuels like oil and gas with renewables such as hydrogen and geothermal energy. This integration necessitates essential skill sets and technologies within the exploration geoscience workforce, both now and in the future. It is crucial to assess how these skill sets have evolved, and which ones remain fundamental.

This panel will explore these critical issues shaping the future energy landscape and chart pathways towards sustainable exploration and energy security.

## Speakers



**Khalid Rufai**  
Director of Western Area &  
Strategic Exploration  
**Aramco**



**Sushma Rawat**  
Director (Exploration)  
**ONGC**



**Mohamad Rizam Sarif**  
Senior General Manager  
Geoscience Solutions  
Exploration  
**PETRONAS**



**Amine Soudani**  
Vice President Exploration  
Europe, Middle East, North  
Africa, and Asia  
**TotalEnergies**



**Sophie Zurquiyah**  
Chief Executive Officer  
**Viridien (CGG)**

## Moderator



**Andrew Latham**  
Senior Vice President  
Energy Research  
**Wood Mackenzie**

# Executive Panel 4: Pushing the Frontiers of Field Development: Making the Seemingly Impossible Economically Attractive

0900-1030 hours | Thursday, 20 February | Conference Hall 2



The reality is that 'easy' oil and gas discoveries are becoming increasingly rare. However, through technology and innovation, the industry has found ways to make seemingly stranded greenfield oil and gas reserves economically viable. This trend is set to continue as we are compelled to explore deeper, further, or focus on more contaminated resources to meet global energy demand.

This panel will share insights from industry leaders and experts based on their experiences in overcoming challenges specific to greenfield developments, such as highly contaminated fields, ultra deep-water, or tight reservoirs.

The discussion will center around technologies currently being developed or used, strategies to reduce costs to the extent that marginal developments become viable, and other key obstacles that are being faced and overcome, to keep pushing the boundaries of what is possible to make technically challenging greenfield projects feasible.

## Speakers



**Zhuang Ye**  
Vice President  
Oilfield Services & Equipment  
Asia Pacific  
**Baker Hughes**



**Sun Fujie**  
Vice President  
**CNOOC**



**Hongkun Dong**  
Regional Director  
Sales & Commercial  
**OneSubsea**



**Hazli Sham Kassim**  
Vice President  
Development, Upstream  
**PETRONAS**



**Khoo Choo Beng**  
Business Opportunity  
Manager  
**Shell Malaysia Upstream**

## Moderator



**Roald Rijnbeek**  
General Manager  
Development & Subsurface  
**Sarawak Shell Berhad**

# Executive Panel 5: The Future of Natural Gas in a Low Carbon World: Navigating Challenges Across Asia

1100-1230 hours | Thursday, 20 February | Conference Hall 2



This panel will assemble industry leaders, policymakers, and innovators from across Asia to explore the evolving role of natural gas in a low-carbon energy future. We will explore the key challenges and opportunities facing the Asian natural gas industry, focusing on strategies for a cleaner and more sustainable future.

Panelists will discuss:

- The dynamic role of natural gas in Asia's energy mix: How can natural gas be strategically integrated with existing energy sources to ensure a balanced, secure, and low-carbon energy landscape across the continent?
- Emerging technologies for regional decarbonisation: Exploring advancements in carbon capture, utilisation, and storage (CCUS) technologies and their potential to decarbonise the natural gas value chain across Asia.
- Economic considerations for low-carbon gas solutions: Examining how CCUS and other mitigation strategies can be implemented while maintaining the economic competitiveness of natural gas in Asia's diverse economies.
- The role of policy and regulation: Discussing how governments across Asia can establish frameworks and incentives to foster innovation and investment in low-carbon gas technologies.

By bringing together a diverse range of stakeholders, this session aims to develop a roadmap for a future where natural gas can contribute to a low-carbon energy strategy across Asia.

## Speakers



**Wang Zhen**  
Deputy Chief Economist  
CNOOC



**Dr Shareen Yawanarajah**  
Senior Director  
Energy Transition  
Environmental  
Defense Fund



**Abdul Aziz Othman**  
President  
Malaysia Gas Association  
(MGA)  
Regional Coordinator  
Southeast & South Asia  
International Gas Union  
(IGU)



**Dang Ngoc Quy**  
Vice President  
PetroVietnam Exploration  
Production Corporation



**Cécile Ballantyne-Jovene**  
Head of Strategy Department  
Gas Renewables & Power  
TotalEnergies

## Moderator



**Li Dan**  
Vice President  
Asia Reservoir Performance  
SLB



# Executive Panel 6: Facilities of the Future and Emerging Technologies for Sustainable Operations

1100-1230 hours | Thursday, 20 February | Conference Hall 3



▶▶ With sustainability and resource efficiency becoming core mandates, facilities of the future must align with decarbonisation goals, net-zero emissions, and resource optimisation.

This session will explore how emerging technologies—including advanced acquisition systems, blockchain, and edge computing—can drive operational excellence, foster resource-efficient facilities, and support the development of resilient and sustainable infrastructure.

## Key Topics:

- Facilities of the Future: How can future facilities operate sustainably within a decarbonised framework?
- Net-Zero Technologies: How can technology facilitate net-zero emissions and resource efficiency?
- Emerging Technologies: What roles do blockchain, edge computing, and other emerging technologies play in enhancing operational excellence?

## Speakers



**Mohd Azra Ahamad**  
Senior Energy Lead, APJ  
**Amazon Web Services**



**Naveen Kumar**  
Vice President  
Chemicals, Natural Resources and  
Manufacturing Industry Segments  
**AVEVA**



**Haavard Oestensen**  
Chief Commercial Officer  
**Kongsberg Digital**



**Mohd Rashdan B Mahmood**  
Senior General Manager  
Integration, Value  
& Assurance  
**PETRONAS**  
Carigali Sdn. Bhd.



**Norizah Othman**  
General Manager  
Malaysia Projects  
**Sarawak Shell Berhad**



**Megat Zariman  
Abdul Rahim**  
President  
**Velesto Energy**

## Moderators



**Juarez Salih Lowe**  
CEO  
**Bumi Data Mining**



**Shahril Ridzauddeen Mohd Mokhtar**  
General Manager  
Technology and Innovation  
Upstream Technology, Digital  
& Innovation  
**PETRONAS**

# Executive Panel 7: Building a Talent Ecosystem for the Energy Transition

1400-1530 hours | Thursday, 20 February | Conference Hall 2



▶▶ The journey towards sustainable energy solutions hinges not only on technological innovation, but it also necessitates a comprehensive reimagining of our entire value chain. The pursuit of becoming energy companies of the future lies in the capabilities of our people – their skills, adaptability, and ingenuity – in their role as drivers and enablers across the value chain.

While Human Resources plays a central role in talent management, developing a future-ready workforce requires a collaborative approach involving strategic foresight and business objectives, integration of technology and innovation, alignment with internal functions, and engagement with external stakeholders.

Therefore, this session aims to provide a broad perspective on the following topics:

- Talent as the key driver across the value chain (people, projects, plants)
- Future-proofing the workforce for energy transition
- Building a dynamic talent pipeline
- Harmonising AI and human dynamics

## Speakers



**Yousif M. Al-Tahan**  
Director  
Unconventional Resources  
Completion Operations  
**Aramco**



**Nurzalina Jamaluddin**  
Head, Decarbonisation  
**Hibiscus Petroleum**



**Ruslan Islahudin**  
Vice President and  
Group Chief  
Human Resource Officer  
**PETRONAS**



**Sarah Hanes  
Lokman Hakim**  
Digital Production  
Operations Engineer  
**SLB in East Asia**

## Moderator



**Nadia K Ismail**  
Vice President and  
Director Development  
**ExxonMobil Exploration &  
Production Malaysia Inc.**



# Industry Panel 1: CCUS/CCTUS: Breakthroughs in Technologies and Innovative Business Solutions

0900-1030 hours | Wednesday, 19 February | Conference Hall 3



The development of carbon solutioning strategies and decarbonisation roadmaps worldwide is crucial for the energy industry to support the reduction of GHG and carbon emissions and achieve a net zero carbon future. In our collective efforts to advance low-carbon solutions, CCUS stands out as one of the most viable and important strategies that can effectively reduce global greenhouse gas emissions and reverse legacy emissions while ensuring energy security and affordability. Additionally, CCUS can provide solutions and support for other energy-intensive industries transitioning to a low-carbon energy future.

However, accelerating the adoption and realisation of CCUS/CCTUS technologies and solutions presents several multidimensional challenges. These include techno-commercial collaboration and business models, economic viability, technical complexities, policy frameworks, regulatory frameworks, carbon tax/credit structures, and public perception. Nevertheless, amidst these challenges lie opportunities for sustainable growth through novel collaborations and innovations.

This session will provide an engaging and robust platform to discuss key aspects of CCUS/CCTUS and involve various stakeholders, including hydrocarbon resource owners, carbon emitters, technology providers, investors, buyers, policymakers, and supporters. The session will focus on several key areas, including:

- Balancing the provision of affordable energy while generating revenue for sustainable growth
- Discussing regulatory platforms, policy frameworks, cross-border CO<sub>2</sub> transport solutions, business models, financial mechanisms, tax regimes, and government support that facilitate CCUS/CCTUS deployment
- Examining the integrated value chain of CCUS, including emissions from other industries, upstream and downstream sectors, and the challenges in developing CCS/CCUS/CCTUS capturing sites, transportation/pipelines, hubs, and networks
- Exploring Measurement, Monitoring, and Verification (MMV) techniques and certification processes
- Addressing technological challenges, particularly in MMV, subsurface and wells

## Speakers



**Egon van der Hoeven**  
President  
Low Carbon Solutions  
Asia Pacific  
ExxonMobil Asia Pacific  
Pte. Ltd.



**Christian Bladanet**  
Head of Country Malaysia  
Genesis Energies



**Syed Lokman Hakim**  
Senior Manager,  
Carbon Capture & Storage,  
Carbon Management  
Division  
PETRONAS



**Guangfu Wang**  
Chief Expert of  
Sinopec Group  
Sinopec Petroleum  
Exploration and Production  
Research Institute



**Maylada Chayavadhanangkur**  
Senior Vice President  
Carbon and Energy  
Solutions Division  
PTT Exploration and  
Production Public  
Company Limited



**Mousa Namavar**  
Carbon Solutions Director  
SLB in Asia

## Moderator



**Rahim Masoudi**  
Chief Technical Lead  
EnQuest & Veri Energy

# Industry Panel 2: Clean Energy: Hydrogen

1600-1730 hours | Wednesday, 19 February | Conference Hall 3



Over the last few years, the focus has shifted towards deep decarbonisation of the worldwide energy system. This shift toward clean energy is critical for addressing climate change and reducing reliance on fossil fuels.

Hydrogen, as a clean energy carrier, presents a promising solution due to its abundance, high energy content, and versatility.

This panel will discuss the potential of hydrogen in the clean energy landscape, focusing on:

- Production methods addressing sustainability, execution, economics, and potential to grow in scale, whether it is green hydrogen or blue hydrogen.
- Storage and distribution, focusing on storage technologies, distribution infrastructure, and challenges.
- Its application in various sectors.
- Environmental and economic impact – advantages of green hydrogen or blue hydrogen.
- Policy and regulatory framework entailing government support and potential collaboration across the value chain.
- Current technology challenges and the need for more research
- Industry adaptability, considering the challenge from other renewable energy sources.
- Future outlook.

## Speakers



**Chen Ping Shang**  
Head of Finance  
Planning & Business Analysis  
Hydrogen  
Gentari



**Masato Otaki**  
Executive Officer  
Head of Low Carbon  
Fuel Planning Group  
JERA



**Bradley W. Lingo**  
Chairman  
Pilot Energy



**Antonio Yoon**  
Vice President & Director  
Samsung Heavy  
Industries



**Jessica Ong**  
Deputy General Manager  
Hydrogen Department  
Sumitomo Corporation  
Malaysia

## Moderator



**Yoshi Saito**  
Asia Pacific Director  
SLB New Energy

# Industry Panel 3: Pioneering Progress: Maximising Brownfield Potential through Innovations and Best Practices

1400-1530 hours | Thursday, 20 February | Conference Hall 3



Brownfield, in definition, refers to oil or gas accumulations that have matured to a production plateau or progressed to a stage of declining production. Looking ahead to expectations for the offshore industry in 2024, Westwood forecasts the global offshore O&G-related EPC contract award value to total approximately \$68 billion, driven by 89 greenfield and brownfield project FIDs over the next 12 months. This represents a 74% increase in the EPC award value recorded in 2023.

This session will discuss:

- New technologies centering around the extension of field life, reservoir monitoring techniques, and production enhancement techniques for brownfields.
- Best practices for cost-effective reservoir monitoring options and decommissioning wells for field abandonment in a safe, sustainable, and environmentally friendly manner.
- Ongoing efforts surrounding flow assurance monitoring, operational standards and management, as well as their mitigation procedures.

## Speakers



**Keith Collins**  
Chief Operating Officer  
Dialog Group Berhad



**Mrinal Vohra**  
Vice President – APAC  
Expro



**Martin White**  
Senior Vice President  
Asia Pacific  
Halliburton



**Sunu Broto Wusono**  
Senior Manager  
Project Delivery Offshore  
Medco Energi



**Mohamed Aly Sadek**  
Vice President  
Production Systems  
SLB in Asia

## Moderator



**Irmawaty Bt Abdullah**  
Principal Reservoir Geoscience, MPM  
PETRONAS



# IPTC Society President Panel: Professional Societies: Fostering Innovation, Collaboration and Agility for Maximising Value

0900-1030 hours | Tuesday, 18 February | Conference Hall 3



Presidents of IPTC's four sponsoring societies convene to share the latest trends and emerging opportunities within their respective professional sectors.

Discussion topics to include:

- What are the value propositions of societies?
- Enhancing membership and engagement with industry.
- Collaborating with universities to develop content and curricular that produce industry-ready, relevant graduates, shaping the future workforce pipeline.

## Speakers



**Deborah Sacrey**  
2024-2025 AAPG  
President



**Sanjeev Rajput**  
2024-2025 Vice President EAGE  
Custodian and General  
Manager Reservoir Geoscience  
**PETRONAS**



**John Eastwood**  
2024-2025 SEG  
President



**Olivier Houzé**  
2025 SPE President  
Co-Founder and  
Managing Director  
**KAPPA Engineering**

## Moderator



**Sandeep K. Chandola**  
General Manager & Head (Geophysics Solutions)  
Exploration, Upstream Business  
**PETRONAS**

# Focus Session: Geothermal Technologies: Bridging Innovation and Implementation

1100-1230 hours | Tuesday, 18 February | Room 410



Commercial use of geothermal power has been in operation since 1913, but the sector has largely remained within a niche market. Despite its transformative potential for the energy landscape, geothermal power is still a minor entity in the current energy mix due to various social, economic, and technological obstacles hampering its growth. However, the entrance of new industry players, the rise of public-private partnerships, and growing awareness of climate change may potentially catalyse a transformation akin to that driven by the shale industry.

The technology spillover from the oil and gas industry is gradually helping de-risk geothermal development and exploit opportunities in sedimentary basins and in new areas such as geothermal brines and carbon capture and storage.

This session explores the role of state-of-the-art technologies, including engineered geothermal systems, value-added minerals, green hydrogen, carbon capture, and storage, in scaling geothermal development.

## Speakers



**Ajit Menon**  
Vice President, Geothermal  
Baker Hughes



**Ammar Alali**  
CEO  
Strataphy



**Arash Daki Taleghani**  
Professor  
Pennsylvania State University



**James Daniel**  
Country Manager, Philippines  
SLB

## Moderator



**Majed Alsuwailam**  
Senior Fellow  
King Abdullah Petroleum Studies  
and Research Centre

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## Topics to be covered:

- Climate Change, Atmospheric and Social: Implications for the Future Geoscience Workforce
- Natural Hydrogen: An Overlooked Potential Energy Resource
- Charting the Convergence: Bridging the Digital Divide, Sustainability, and Skills Gap
- Look Beneath the Surface: Geoscientists and the Future of Carbon Capture
- Geomechanical Risks Mitigation – A Must for Safe Long-Term CO<sub>2</sub> Geological Storage
- CO<sub>2</sub> Storage Resource Management System – Application and Learnings from World's First Booking
- Well DecomMISSION: Develop Sustainable Approaches to Decarbonize and Repurpose Wells



**Sherilyn Williams-Stroud**  
Professor of Practice  
and Director of  
Berg-Hughes Centre  
Texas A&M University



**Geoffrey Ellis**  
Research Geologist  
U.S. Geological Survey



**Sanjeev Rajput**  
General Manager &  
Global Head Reservoir  
Geoscience/Geophysics  
PETRONAS



**Jennifer M. Erich**  
Bengaluru Technology  
Center Geoscience  
Manager  
ExxonMobil



**Tan Chee Phuat**  
General Manager &  
Chief Scientist  
Geomechanics  
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**Paul Lyford**  
Reserves and  
Resources Manager  
Santos Ltd



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## Diversity, Equity & Inclusion Programme

0900-1400 hours | Tuesday, 18 February



### Building Inclusive Futures: Collaborating for Sustainable Change

This programme aims to explore key issues and high-level recommendations on the progress, future initiatives and direction of Diversity, Equity & Inclusion (DE&I) for the energy industry.

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## Emerging Leaders Workshop

0900-1600 hours | Wednesday, 19 February



### Empowering Tomorrow's Leaders: Inspire, Innovate, Lead

A bespoke programme for young professionals and emerging leaders offering the opportunity to network with seasoned professionals, learn about pressing challenges and opportunities in the industry, and guidance on how to make the most of their careers.

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## Energy Education University Student Programme

Monday – Thursday | 17-20 February



### Learners Today, Architects of Tomorrow

This programme aims to provide university students with a clear insight into the industry they are about to join. It also enables them to return to their universities and colleges with a positive story to share with their peers and offers opportunities to interact with several major industry employers looking to recruit the best talent from institutions around the world.

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## Energy Education High School Teachers and Students Workshop

0900-1600 hours | Thursday, 20 February



### The Future of Energy

This workshop introduces local high school students and teachers to the opportunities in the energy industry through talks with industry professionals, hands-on energy lessons, and a guided tour of the exhibition.

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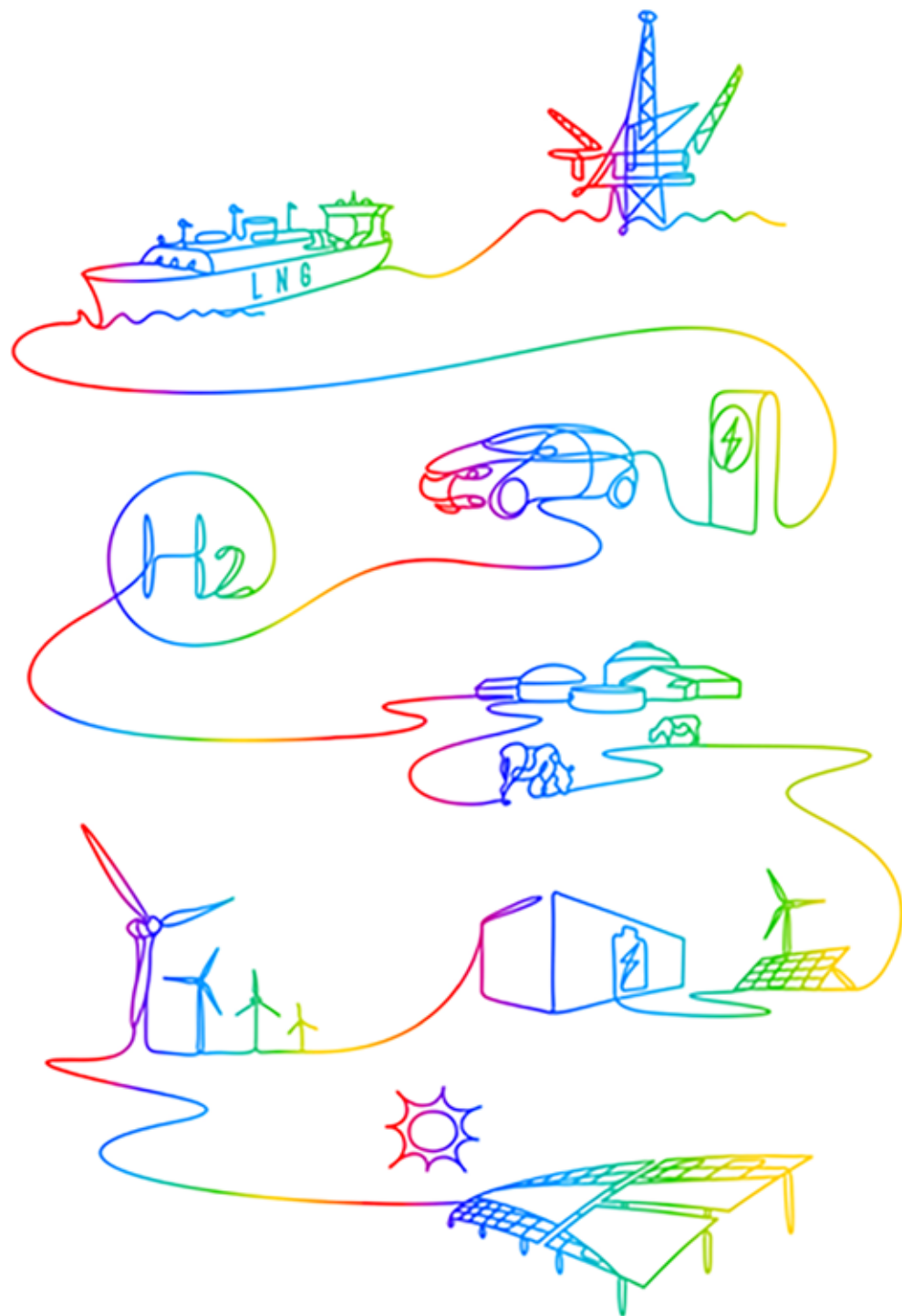
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