

EXCELLENCE IN ASIA ADVANCING ENERGY RESPONSIBLY

Offshore Technology Conference Asia

31 March - 2 April 2026 : Kuala Lumpur, Malaysia : www.otcasia.org



HOST



PETRONAS

POST EVENT REPORT

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Now, as we come together at the Offshore Technology Conference Asia 2026, all of you have **the capabilities – and the opportunity – to bring forth the technological solutions needed** to overcome the challenges that this industry is facing today.

This is where the tech community can find new ways of AI adoption, share new breakthroughs in research and development, introduce new tools and solutions to **accelerate energy production, diversify deepwater exploration** approaches and - most elusive for many of us **today** - **integrate Carbon Capture, Utilisation and Storage solutions as part of investors' decision-making processes.**

Tan Sri Tengku Muhammad Taufik
President & Group CEO
PETRONAS

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250+ exhibitors including:



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OPENING CEREMONY



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



Dan McConnell
Chairman
OTC Board of Directors

The OTC Asia 2026 Opening Ceremony centred on the critical balance between progress and stability. Both leaders concluded that through regional collaboration and innovation, the industry will deliver scalable solutions that are secure, affordable, and sustainable.

Tan Sri Tengku Muhammad Taufik (PETRONAS) underscored that energy security remains essential for global economic survival and living standards.

Echoing this, Dan McConnell (OTC Board) affirmed that “Excellence in Asia” now requires technical achievement coupled with disciplined, responsible execution.



THE OFFSHORE ENERGY ECOSYSTEM AT OTC ASIA



UPSTREAM

Oil & Gas Exploration | Drilling | Completions | Field Development | Production | Reservoir Engineering | Facilities Engineering | Asset Management | Smart Digital Fields | Enhanced Oil & Gas Recovery | Marginal and Mature Fields | Deepsea Mining | Decommissioning and Abandonment | HSSE



MIDSTREAM & MARINE

Transportation | Infrastructure | Storage | Processing | FLNG | FPSO | FSO | FSRU | LNG Regasification | Smart Shipping | Pipelines | Marketing and Distribution | Natural Gas Processing | Operations



DECARBONISATION, RENEWABLES & FUTURE ENERGY SYSTEMS

CCUS/CCTUS | Methane Abatement | Low-Carbon Technologies | Net-Zero Solutions | Hydrogen | Offshore Wind | Floating Solar | Geothermal | Energy Ecosystems | Electrification | Energy Storage | AI | Digitalisation | Automation | Robotics



Exploration & Discovery

Dive into the world of cutting-edge exploration technologies, seismic innovations, and breakthroughs that fuel new discoveries. Connect with industry leaders pioneering the next generation of exploration tools and strategies, pushing boundaries in both traditional and renewable energy sources.



Development & Production

Explore advanced solutions in field development and production optimisation. Witness groundbreaking innovations in drilling, subsea, and topside production that maximise efficiency and minimise environmental impact. A showcase of new developments in well integrity, enhanced recovery, and asset life extension.



Decarbonisation & CCUS/CCTUS

Discover groundbreaking carbon capture, transport, utilisation and storage (CCS/CCUS) technologies reshaping emissions management in the energy sector. From CO2 capture advancements to innovative storage and utilisation methods, these solutions are driving decarbonisation and supporting ambitious sustainability goals in the energy transition.



Asset, Operations & Maintenance

From offshore operations to asset integrity, experience the latest in operational excellence, maintenance best practices, and asset management. This segment highlights transformative approaches to ensure reliability, safety, and resilience in operations while achieving peak performance.



Decommissioning & Abandonment

Explore strategies and technologies for safe, cost-efficient decommissioning and abandonment of offshore and onshore assets. Covering well plugging, subsea infrastructure removal, asset repurposing, and environmental stewardship, this segment highlights how industry drives compliance and sustainable outcomes at the end of the asset lifecycle.



Engineering, Procurement, Construction & Installation (EPCI)

Meet the major players in EPC who bring projects to life, ensuring safe, efficient, and cost-effective delivery of facilities and infrastructure. This is the place to discover innovations in project management, construction technologies, and modularisation strategies tailored for the complex demands of the energy sector.



Digital, AI, Automation & Robotics

Explore the digital transformation in the energy sector through AI-driven analytics, IoT applications and digital twins, enhancing efficiency, safety and sustainability. As operational technology (OT) merges with IT, strong cybersecurity is vital to protect critical infrastructure. This section highlights how the industry leverages these technologies while prioritising resilience.



Offshore, Marine & Shipbuilding

Experience the frontier of offshore technology, including floating production systems, offshore rigs, subsea equipment, and marine logistics. Experience how the offshore sector is advancing through innovations that improve efficiency, reduce environmental impact, and push technical boundaries.



Midstream & Transport

Transport and logistics are critical components of the energy value chain, especially for operators focused on efficient delivery and asset management. Connect with the experts in pipeline integrity, LNG transport, and offshore logistics who are making a difference in safely moving resources to markets.



Renewable Energies & Electrification

Explore innovations in renewable energy sources including offshore wind, hydrogen, floating solar, offshore geothermal, integration for electrification, and other sustainable technologies.



Energy Storage Solutions

Energy storage is a growing priority as the sector integrates more renewables. This area will highlight operators and innovators working on advanced solutions in energy, battery and hydrogen storage to meet future energy needs.

OTC ASIA 2026 IN NUMBERS



25,833
Unique Attendees



89
Countries



5,200+
Organisations



50+
NOCs & IOC



88
Conference
Sessions



467
Speakers



280
Technical
Presentations



78
Presenting
Organisations



40+
Sponsors and
Partners



250+
Exhibitors

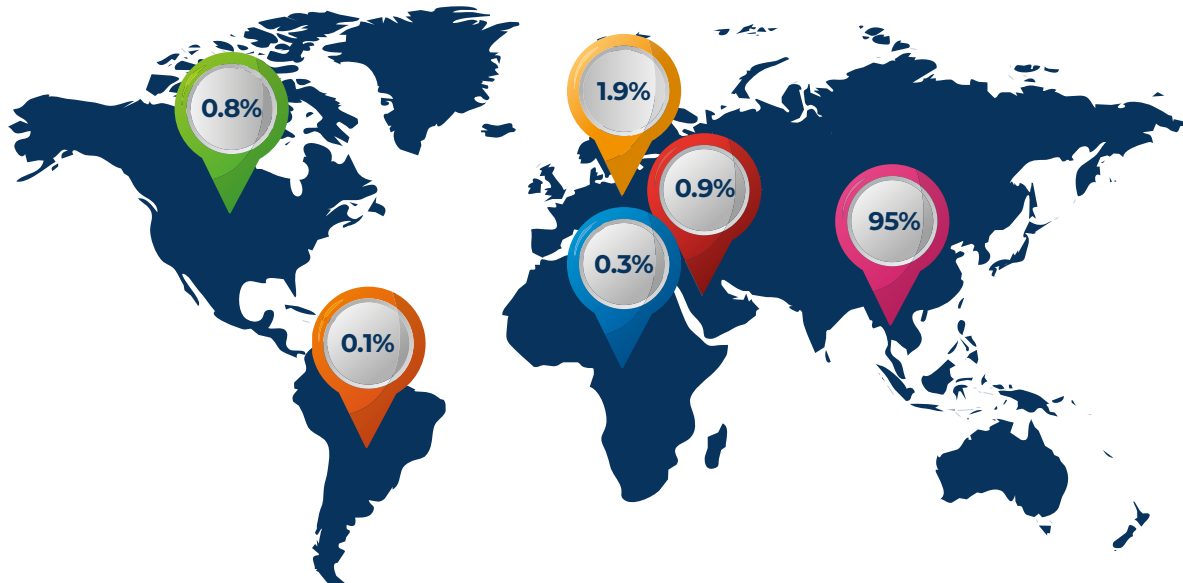


5,899 sqm
Total Exhibition



30+
Hours of Networking
and Business
Opportunities

25,833 unique attendees from **5,200+** organisation
and **89** countries



TOP 10 COUNTRIES



TOP 10 COMPANIES



25,833 unique attendees from **5,200+** organisation and **89** countries

ATTENDANCE BY PRIMARY BUSINESS

The Industry Ecosystem

30% were Asset Owners
the world's leading NOCs and IOCs

50% were Solution Partners
Oilfield services, EPCs, manufacturers and technology companies driving innovation

9% were Policy & Knowledge Leaders
architects of future frameworks

11% were Players Across the Value Chain
broader industry network

ATTENDANCE BY JOB CLASSIFICATION

The Level of Influence

49% were Decision Makers
driving strategy, partnerships, and business growth

38% were Subject Matter Experts
with specialised technical capabilities

8% were Future Workforce
the next generation of energy leaders

5% provide Specialised Support
targeted high-value support

ATTENDANCE BY JOB FUNCTION

The Driving Force

43% were in Engineering, Technology and Geoscience Roles
driving multidisciplinary technical innovation

25% were in Business and Operational Leadership
focused on delivery, reliability, and long-term asset value

19% were in Commercial & Supply Chain
driving the industry's growth

11% were in HSE & Strategic Support
ensuring safe and compliant growth

EXCELLENCE IN ASIA

Advancing Energy Responsibly

Hosted by PETRONAS, OTC Asia 2026 reaffirmed its role as the **premier international offshore energy gathering**, showcasing Excellence in Asia through innovation and collaboration.

It united the **global value chain** - highlighting **groundbreaking technologies** and strengthening **cross-ecosystem partnerships** that reinforce Asia Pacific's leadership in offshore energy progress.

By Advancing Energy Responsibly, the conference steered discussions on **energy security, systems integration**, and the **scaling of sustainable, decarbonised and offshore renewable solutions** to meet the world's evolving energy needs.

CONFERENCE HIGHLIGHTS

CONFERENCE & STRATEGIC DIALOGUES

Over **300 business, industry and technical presentations** united global energy leaders to solve the energy trilemma, stabilise regional markets, and de-risk decarbonisation investments.

EXHIBITION & TECHNOLOGY HUB

More than **250 exhibitors** showcased next-gen offshore breakthroughs, spotlighting clean energy innovations (wind, solar, hydrogen) including AI-driven operational tech.

EXCELLENCE & INDUSTRY AWARDS

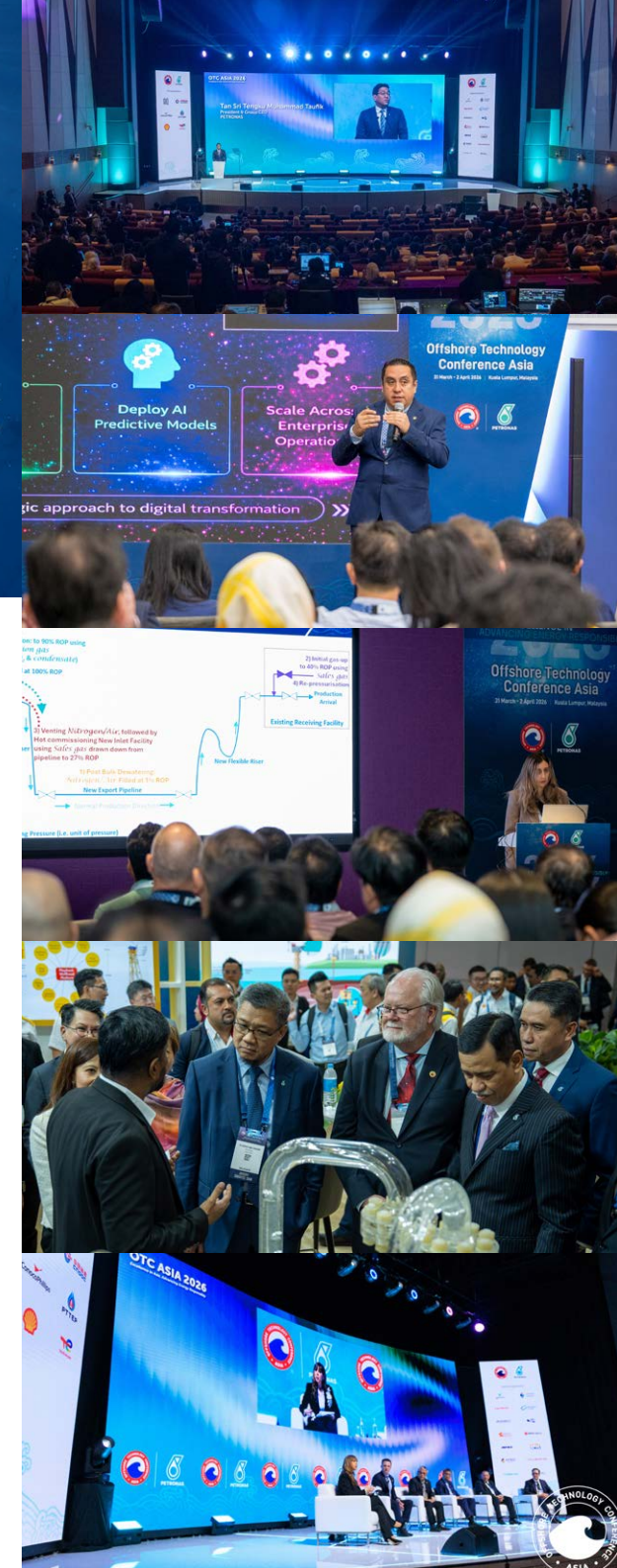
The Distinguished Achievement Awards honoured **pioneering minds and projects setting new global benchmarks** in offshore safety, stewardship, and decarbonisation.

TALENT & LEADERSHIP DEVELOPMENT

Upskilled **1,000+ STEM students and 150+ young professionals** through targeted programmes to secure sustainable knowledge transfer for the next generation.

STRATEGIC NETWORKING & ENGAGEMENT

Hosted **30+ hours of dedicated networking**, connecting NOCs, IOCs, and service providers to forge resilient, cross-border business and collaboration.



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President & Group CEO
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Sook-Chen Wong
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Reservoir Associate
Domain Champion
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EXCELLENCE IN ASIA: Advancing Energy Responsibly

The Evolution of Future Energy: Bridging Tradition and Innovation

Since OTC Asia 2024, **Renewables & New Energy (RNE)** and **Digitalisation & AI** have surged from emerging themes into dynamic hubs. In the 2026 edition, they expanded with dedicated theaters, interactive zones, and a focused programme.

Renewables & New Energy Scaling the Transition

Doubled in footprint since 2024, RNE serves as the hub for zero-low carbon innovation.

RNE Stage

Hosted 21 strategic sessions on offshore wind, floating solar, and hydrogen integration.

Diversified Pathways

Expanded into frontier sectors including next-generation nuclear SMRs, geothermal, and ocean energy.

Strategic Themes

Focused on the policy pathways and financing required to de-risk regional projects.

Digitalisation & AI: The Intelligence Revolution

Digital transformation has moved to the front line, showcased through the expanded Digitalisation & AI Zone.

AI-Driven Excellence

Explored generative AI applications to enhance offshore efficiency, decision-making, and cybersecurity.

IT-OT Convergence:

Bridged information and operational technologies to maximise cybersecurity and offshore reliability.

Live Demonstrations

Showcased real-time digital twins and advanced robotics redefining data-driven operational efficiency.

Collaboration for the Future

Uniting oil and gas, tech innovators, and renewable pioneers, OTC Asia 2026 drives the integration needed to power Asia responsibly for the future.



RNE THOUGHT LEADERS AND EXPERTS



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Kelvin Wong
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Head of Energy, Renewables and
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Fifi
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Solutions
GE Vernova



Martijn Elbers
Country Director, Taiwan
Seaway 7



Yuqin Ji
Group Chief Technology Officer
Arema Energies



Allan Ni Qing Jiu
Senior Director
**China Communication and
Construction Company**

RNE THOUGHT LEADERS AND EXPERTS



Ir Ts. Mohd Naeim Rozak
Project Director
UEM Lestra



Sara Rezaee
R&D Director
Viswa Group



Takashi Matsunobu
Director, Offshore Wind
Technology Division
Toda Corporation



Ts. Dr. Sathibama T. Thirugnana
Director
UTM Ocean Thermal Energy Centre



Dr. Yasuyuki Ikegami
Director
Institute of Ocean Energy, Saga
University IOES



Ian Crossland
Commercial Director
Mocean Energy



Daisuke Fujihashi
General Manager of Carbon
Solution Business Group, Carbon
Solution Development Unit
Mitsui O.S.K. Lines



Zhang zhu
Deputy General Manager,
Construction and Service
Goldwind



Yongshan Xiao
Head of Section, Energy Storage
APAC
DNV



Shanmugam Thoppalan
Head of Grid System Operator
Tenaga Nasional Berhad



Vipul Shetty
Head of Grid System Transition
Solutions
Howden Insurance Brokers



Katsuyoshi Kawaguchi
Senior Research Fellow
JAMSTEC (Japan Agency for
Marine-Earth Science and
Technology)



Dr. Azrudi Mustapha
Managing Director
Clean Energy Xpeditons Sdn Bhd
(CENERGY)



Ye Li
Professor and Director
Southern University of Science and
Technology, China / Australia-China
Joint Center for Offshore Wind and
Wave Energy Harnessing Technology



Alex Ng
Director
Orcades Marine Asia Pte Ltd



Rainier Halcon
Division Chief, Geothermal Energy
Management Division
Department of Energy -
Philippines



Kyong-Hwan Kim
Principal Researcher, Eco-friendly
Ocean Development Research
Division
KRISO (Korea Research Institute
of Ships & Ocean Engineering)



Shiu-Wu Chau
Professor and Department Chair,
Department of Engineering
Science and Ocean Engineering
National Taiwan University



Tomonari Akamatsu
Professor
Waseda University



Dr. Victor Nian
Founding Co-chair
Centre for Strategic Energy and
Resources



Ya Laylane
Founder
EWISER



Lawrence Ang
Co-founder
Reviva Transition Partners



Zainab Kayat
Chair
IChemE Malaysia Sdn. Bhd.



Raksit Pattanapitoon
Vice President, Analysis,
Renewables & Power Asia
Rystad Energy



Eric Chean
Senior Business Development
Manager
Yinson GreenTech



Herry Nico Siagian
Portfolio Manager
PT PLN



Tunku Ishak Al Irsyad Tunku Kudin
Manager, Technology Delivery
PETRONAS Research



Dr. Serene Lock
Associate Professor
Universiti Teknologi PETRONAS

DIVERSE AND COMPREHENSIVE PROGRAMME

	Around the World Series 1 Advancing Offshore Gas Connectivity and Energy Security: Trans-ASEAN Gas Pipeline (TACP) as a Strategic Enabler	Industry Panel 1 Deepwater: Innovations for Efficient, Sustainable Energy Production	Technical Session 1 Digitalisation & AI: Facilities and Carbon Management	Technical Session 2 Advancing Inspection: Technology, Safety, and Integrity	Technical Session 3 Gas Processing for Net-Zero: Circular, Efficient, and Low-Emission Technologies	Technical Session 4 Innovative Sand Management Practices	Technical Session 5 Drilling Fluids and Cementing				Renewables & New Energy Strategic 1 Policy Pathways to Unlock Asia Pacific's Energy Transition	Renewables & New Energy Technical 1 Offshore Wind I	Diversity, Equity & Inclusion Programme (0900-1300) Room 406-407, Level 4	
	Strategic Panel 1 Collaborating for a Greener Future: Driving Decarbonisation and Sustainable Growth in Offshore Energy	Industry Panel 2 Maximising Mature and Marginal Fields: Unlocking New Value Through Innovation	Technical Session 6 Digitalisation & AI: Drilling and Completions	Technical Session 7 Process Innovation and Structural Integrity in Offshore Systems	Technical Session 8 Innovative Approaches for Environmental Resilience	Technical Session 9 Smart EOR Applications	Technical Session 10 Well Design and Material Selection			Around the World Series 2 (1100-1200 hours) Malaysia's Landscape: Advantaged Energy: Accelerating and Shaping Tomorrow	Renewables & New Energy Strategic 2 Emerging Growth: Financing and Marketability	Renewables & New Energy Technical 2 Offshore Wind II		
Networking Luncheon														
Opening Ceremony & Distinguished Achievement Award Presentation														
Coffee Break														
ePoster Session 2														
Leadership Dialogue 1 Advancing Energy Responsibly: Stewardship Across the Value Chain														
Leadership Dialogue 2 Advancing Energy Responsibly: Scaling Techno-Commercial Pathways														
Welcome Reception														
	Strategic Panel 2 Frontiers of Exploration: Securing Energy Supply Through Sustainable Offshore Strategies	Industry Panel 3 Scaling Decarbonisation and CCUS: Transforming Offshore Assets for Sustainable Energy Production	Technical Session 11 Digitalisation & AI: Production Operations I	Technical Session 12 Drilling and Wells: Navigating New Horizons	Technical Session 13 Excellence in Marginal Development	Technical Session 14 Integrated Subsurface Solutions for Mature Fields	Technical Session 15 Well Construction I			Around the World Series 3 (1030-1100 hours) Malaysia Bid Round 2026	Renewables & New Energy Strategic 3 Scaling Offshore Wind in the Asia Pacific Region	Renewables & New Energy Technical 3 Energy Storage	The Next Wave a development programme for future leaders (0900-1600 hours)	
	Leadership Dialogue 3 (1100-1200 hours) Advancing Energy Responsibly: Forging the Future Together		Technical Session 16 Digitalisation & AI: Subsurface I	Technical Session 17 P&A Optimisation: From Technology Trials to Field Success	Technical Session 18 Powering Offshore Decarbonisation: Driving Operational Excellence and Emissions Reduction	Technical Session 19 Fresh Lease of Life - Rejuvenating Aging Fields	Technical Session 20 Well Construction II	Technical Session 21 Structural Design and Analysis for Deepwater		Around the World Series 4 (1145-1245 hours) Australia & Timor Leste Offshore Future: Balancing Energy Security, Investment, and Decarbonisation				
Networking Luncheon														
ePoster Session 4														
	Strategic Panel 3 Accelerating Development for Energy Security: Fast-Tracking Field Strategies in a Volatile World	Industry Panel 4 Offshore Innovations: Advancing FPSO, FLNG, and LNG Strategies for a Low-Carbon Future	Technical Session 22 Digitalisation & AI: Subsurface II	Technical Session 23 Powering Production Optimisation	Technical Session 24 Advances in Subsurface CO ₂ Storage and Risk Mitigation	Technical Session 25 Emerging EOR Approaches	Technical Session 26 Well Completion	Technical Session 27 Pipeline, Transportation & Installation: Overcoming Technical Challenges		Around the World Series 5 (1400-1500 hours) From Pre-Salt Leadership to New Frontiers: Powering a Sustainable Energy Future	Renewables & New Energy Strategic 4 Advancing Low Carbon Fuels: Innovations, Integrations and Applications	Renewables & New Energy Technical 4 (1400-1600) Floating Offshore Wind Energy in Asia: Prospects and Challenges		
ePoster Session 5 / Coffee Break														
	Strategic Panel 4 AI in Energy: Enhancing Efficiency, Decision-Making and Cybersecurity	Industry Panel 5 Powering the Offshore Future: Hybrid Platforms, Electrification and Energy Storage Solutions	Technical Session 28 Digitalisation and Automation in Drilling	Technical Session 29 Optimising CO ₂ Storage: From Specification to Subsurface Risk	Technical Session 30 Innovative Solutions for Late Life Asset Optimisations	Technical Session 31 Innovative Subsurface Approach for Exploration and Development	Technical Session 32 Advanced Well Techniques			Around the World Series 6 (1515-1615 hours) Navigating Headwinds: Japan's Path to Carbon Neutrality	Renewables & New Energy Strategic 5 Next-Generation Nuclear: SMRs, Floating Reactors, and Hybrid Solutions	Renewables & New Energy Strategic 6 Ocean Energy: Powering the Blue Economy		
										Around the World Series 7 (1630-1730 hours) Thailand's Energy Security versus Net-Zero Ambitions				
	Industry Panel 6 Digital Synergy: Harnessing IT-OT Convergence and AI for Offshore Reliability	Industry Panel 7 Sustainable Operations: Driving Emissions Reduction, Resource Efficiency and Energy Management Across the Industry	Technical Session 33 Engineering Excellence in Floater Systems	Technical Session 34 Advancement in Reservoir Engineering	Technical Session 35 Innovation Meets Energy Economics	Technical Session 36 Innovations in Inspection, Integrity, and Corrosion Management	Technical Session 37 Smarter Flow Assurance Solutions			Around the World Series 8 (1030-1130 hours) Indonesia's Road Map: Journey to Unconventional Development	Renewables & New Energy Strategic 7 Grid and Infrastructure: The Backbone of Energy Transition	Renewables & New Energy Technical 5 Case Studies (Tidal/Waves/Wind)		
ePoster Session 6 / Coffee Break														
	Strategic Panel 5 Offshore Gas: Bridging the Energy Transition with Sustainable Solutions	Industry Panel 8 Autonomous Horizons: Harnessing Digital Innovation for Offshore Operations and Monitoring	Technical Session 38 Digitalisation & AI: Business Excellence and HSE	Technical Session 39 Decommissioning: Innovations, Execution, and Case Insights	Technical Session 40 Cutting-Edge Approaches in Materials, Corrosion, and Inspection	Technical Session 41 Geotechnical and Geomechanical Insights for Upstream and CCS	Technical Session 42 From Production Surveillance to Solutions			Around the World Series 9 (1145-1215 hours) Next Wave China: Unlocking Value in Offshore Energy and Low-Carbon Solutions	Renewables & New Energy Strategic 8 Energy Storage and Transportation: Enabling Scalable and Reliable Clean Energy	Renewables & New Energy Strategic 9 Floating Solar: Innovations, Investments, and Opportunities	Energy Education Workshop (0800-1600 hours)	
Networking Luncheon														
										Around the World Series 10 Honouring the Past, Engineering the Future: How Brunei's 100-Year-Old Industry is Powering the Next Chapter				
	Strategic Panel 6 Future-Proofing Talent: Upskilling, Leadership, and Knowledge Transfer	Industry Panel 9 Smart Decommissioning: Innovative Solutions for Safe, Efficient, and Cost-Effective P&A Operations	Technical Session 43 Digitalisation & AI: Production Operations II	Technical Session 44 Subsea Production Systems: Analysis, Control and Monitoring Technologies	Technical Session 45 Practical Solutions for Emissions Reduction in the Energy Transition					Around the World Series 11 Next Wave India: Unlocking Value in Offshore Energy through Frontier Exploration	Renewables & New Energy Strategic 10 Geothermal Energy in Asia Pacific: Innovations, Challenges, and Emerging Opportunities			
	Closing Session													

Opening/Leadership Dialogue Session
Strategic Panel
Industry Panel
Country Session
Renewables & New Energy
Technical Session
Development Programme
Closing

EXCELLENCE & INDUSTRY AWARDS



Distinguished Achievement Awards

Recognise major technological, humanitarian, environmental, and leadership contributions to the industry.



Distinguished Achievement Award for Individuals

Mr Changgui Xu
Chief Geologist and Chief Scientist, CNOOC



Distinguished Achievement Award for Companies, Organisations, & Institutions

Bohai Offshore Heavy Oil Thermal Recovery Project
by China National Offshore Oil Corporation (CNOOC)



Special Citation

SENSE LNG
by Samsung Heavy Industries



Heritage Award

Chen Kah Seong



Recognises an early career professional who is passionate about their field of work, dedicated to industry service, committed to sustainability, and highly focused on safety in the workplace.



Emerging Leader Award

Isra Abbasi
PETRONAS Carigali Sdn Bhd



INDUSTRY INSIGHT. TECHNICAL
EXCELLENCE. BUSINESS IMPACT.





EXCELLENCE & INDUSTRY AWARDS



OTC Asia recognises innovative technologies with the Spotlight on New Technology Award®.

This recognition programme is exclusively for OTC Asia exhibitors and honours the latest and most advanced technologies that are leading the industry into the future.



- Mechanically Lined Tubulars
- RapidPipe



- Electrical Heating Technology for Reservoirs
- Intelligent Compartmentalized Water Control Technology for Horizontal Wells



- "3-in-1" EFDT-Union Logging Tool: A Breakthrough in Technology and Operation Modes for Sidewall Coring, Pretesting, and Fluid Sampling



- BaraHib® Nano High-Performance Water-Based Fluid
- EarthStar® 3DX Horizontal Look-Ahead 3D Resistivity Service



- iWrap HT400: Ultra-High Temperature Composite Wrapping System for Critical Asset Rehabilitation



- Multiphase Compression Project



- Tela™ Agentic-AI Assistant
- OptiSite™



- eMAX: Electric, Monitoring, Automatic, X-Application Marine Loading Arm
- Maestro Subsea Dexterous Manipulator for Diverless and Rovless Hull Operations



- AMPT™ All-Electric Intelligent Completion System
- MARS: Mature Asset Rejuvenation by Surveillance System



- EzScan™

Small Business Category Award Recipient



2026.otcasia.org | #otcasia



DEVELOPMENT ACTIVITIES

Benefited over **400 emerging leaders, young professionals, and students**, contributing to development of a robust and resilient talent pipeline.

These programmes equipped participants with enhanced industry knowledge and leadership capabilities, enabling them to address future challenges and drive innovation within the evolving energy sector.

Sponsored by

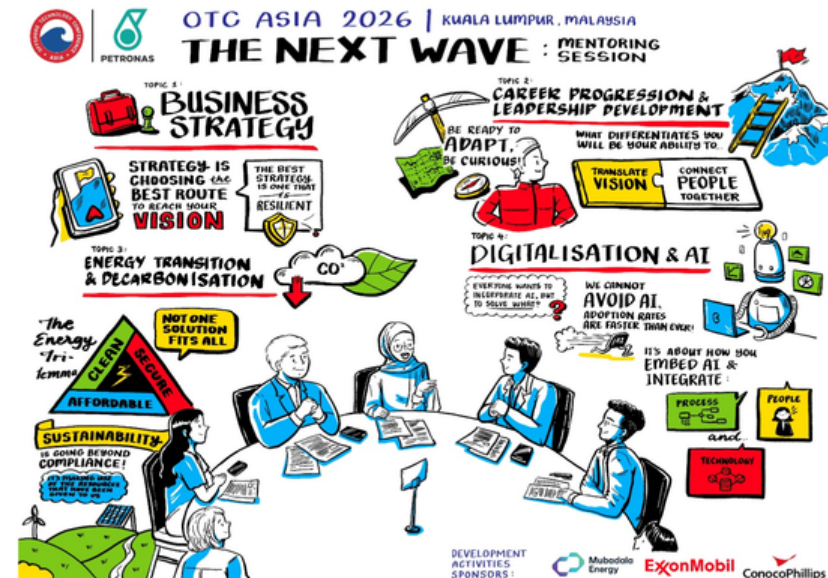
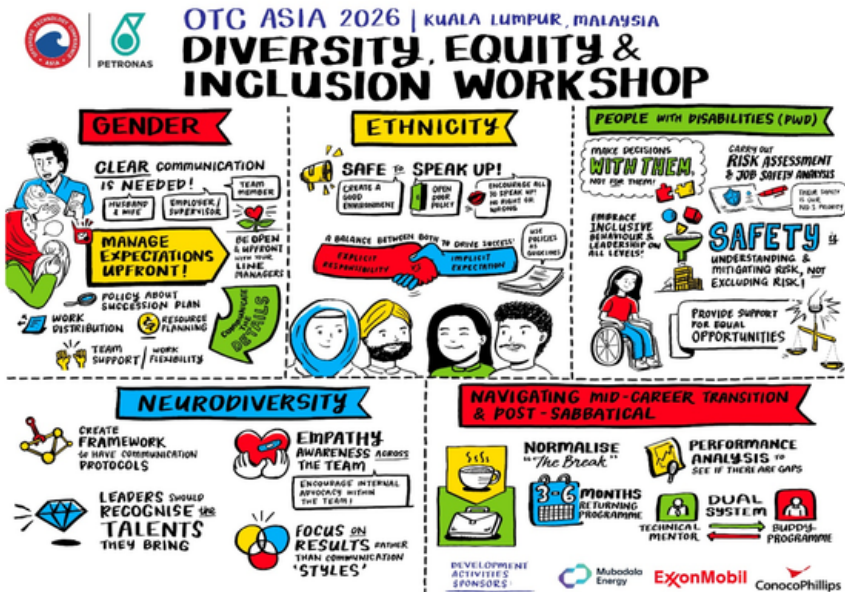


DIVERSITY, EQUITY & INCLUSION INSIGHTS

VOICES OF ALL: EMPOWERING DIVERSITY, ENABLING EQUITY

THE Next Wave A Programme for Young Professionals

BRIDGING GENERATIONS: LEARNING FROM THE PAST, LEADING THE FUTURE





ENERGY EDUCATION WORKSHOP

THE POWER OF POSSIBILITY: CREATING YOUR PATH FORWARD



OTC ASIA 2026 | KUALA LUMPUR, MALAYSIA

ENERGY EDUCATION WORKSHOP

EXPLORING OIL SEEPS



CORE SAMPLING



ENHANCED OIL RECOVERY



PEAK OIL GAME



DEVELOPMENT ACTIVITIES SPONSORS:



UNIVERSITY STUDENT PROGRAMME

FUELING AMBITIONS: LEARN, EXPLORE, CONNECT



OTC ASIA 2026 | KUALA LUMPUR, MALAYSIA

JOINING THE INDUSTRY: STEPS FOR SUCCESS

A GOOD INTERVIEW FLOWS FROM..



ALWAYS TRY TO EXPLAIN IN A STAR FORMAT

SPECIFIC

BE CLEAR ABOUT THE ACTIONS THAT TOOK PLACE & HOW IT DROVE RESULTS!



KNOW YOUR:

- EDUCATION BACKGROUND
- EXTRA CURRICULUM
- AWARDS
- EXPOSURE TO SOFTWARES

ANYTHING THAT HELPS YOU TO STANDOUT!
STAY AHEAD OF LATEST TRENDS WITHIN THE INDUSTRY!
USE BZZZWORDS!

DEVELOPMENT ACTIVITIES SPONSORS:



INSIGHTS FROM THE CONFERENCE

96%

would **recommend participation** to colleagues and partners

91%

reported a **very positive networking** experience

87%

considered the conference **programme highly impactful**

96%

explored the exhibition during the event

93%

considered the **exhibition experience highly valuable**

The strong turnout demonstrates that many of you still believe in **the power of collaboration**. I am positive that there is **no better platform for new partnerships and novel ideas than in rooms such as this.**

Tan Sri Tengku Muhammad Taufik
President & Group CEO
PETRONAS



INSIGHTS FROM THE EXHIBITION FLOOR

98%

recognised **strong value in participating** at the exhibition

97%

will likely **exhibit again** in the next edition

100%

would **recommend participation** to colleagues and partners

90%

considered the **audience highly relevant and qualified**

90%

interacted with **high-value leads and contacts**

86%

achieved **meaningful brand exposure** to a targeted audience

TYPE OF EXHIBITORS

25%

National, International, Integrated & Independent Oil, Gas & Energy companies

57%

Service Providers, Manufacturers, and Contractors

3%

Consulting

15%

Others

ANNUAL SALES VOLUME

13%

> \$1 billion

7%

\$250 million - \$1 billion

27%

\$100 - \$249 million

7%

\$25 - \$99 million

26%

\$5 - \$25 million

20%

< \$5 million

REVENUE & PARTNERSHIP VALUE GENERATED

19%

\$100 - \$25 million

32%

\$25 - \$5 million

49%

< \$5 million

Promising leads and successful deals secured

8%

> 100 leads and deals

15%

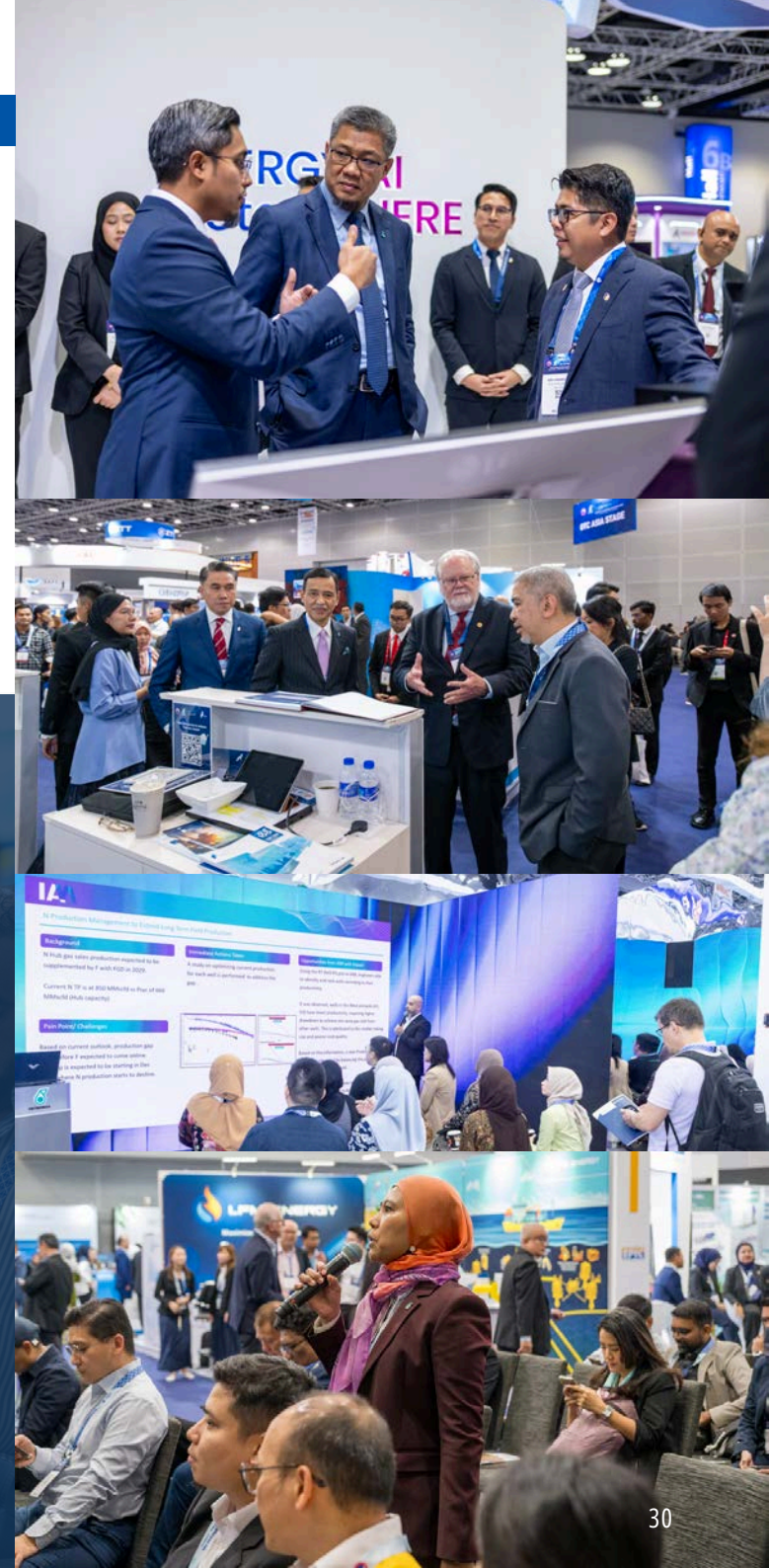
51-100 leads and deals

23%

11-25 leads and deals

54%

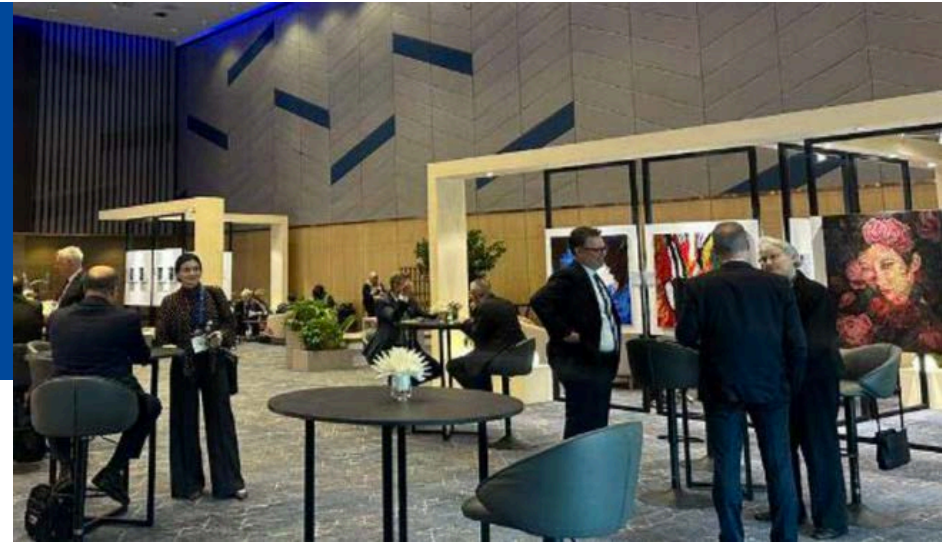
1-10 leads and deals



EXECUTIVE LOUNGE & CSR PROGRAMME

The invitation-only Executive Lounge and Executive Suites at OTC Asia 2026 served as exclusive spaces where senior industry leaders convened for business discussions and strategic meetings.

The Executive Lounge provided a refined setting for high-level networking, while the Executive Suites offered a private environment for closed-door conversations, **enabling deeper engagement and collaboration among key industry players.**



Enhancing the overall experience, the Executive Lounge also featured a curated art exhibition in support of ANGSANACare, reinforcing a proud commitment to social responsibility.

INNOVATION.
OPPORTUNITIES.
COLLABORATIONS.

Offshore Technology
Conference Asia
21 March - 2 April 2026 | Kuala Lumpur, Malaysia

Scale Across
Enterprise
Operations





Energy

DaWinci
360° visibility for end-to-end
personnel and cargo logistics

COOLRICH ENGINE

DIGITAL

DEFA Hub
Twingate
Technology

EXIT

WHAT OUR ATTENDEES ARE SAYING

Congratulations to you, the OTC Asia 2026 committee leadership, and our host, PETRONAS, on delivering such a successful event. **The strong participation and diversity of contributors clearly reflect the relevance of OTC Asia and the quality of the programme.**

Christophe Virondaud
Managing Director APAC
Technip Energies

Excellently run, the support leading up was some of the best I've experienced (I have been a speaker / chair at many!), the executive lounge was wonderfully appointed, the food in general was excellent, **the quality of sessions and the ease of moving around the venue fantastic.** Thank you and I hope to be a part of it again.

Dr. Vicky Au
APAC Director Decarbonisation
Wood

It is great to see a record breaking of 25,833 participants for OTC Asia 2026. Meanwhile, we are witnessing the transition from conventional energy (oil and gas) to renewable energy for the event.

Lucas Lu (Lu Xinliang)
Global Head of Sales & Marketing
Executive Deputy General Manager
ZTT Marine Industry Group

Arnaud TUAL • 1st
CCS Director at TotalEnergies / Asia-Pacific
3w • 🌐

Great to be part of the conversation shaping the future of CCS at Offshore Technology Conference Asia (OTC Asia). I had the pleasure of participating in a panel discussion at this flagship event, focusing on the critical role of CCS in accelerating the energy transition. The discussion brought together diverse perspectives across the value chain, highlighting both the significant opportunities and the practical challenges we face in scaling CCS solutions at pace.

What stood out is the growing alignment between industry players, policymakers, and investors. Turning ambition into reality will require:

- ✅ Strong partnerships
- ✅ Clear and stable policies
- ✅ Continued innovation across capture, transport, and storage technologies

At a regional level CCS has a unique role to play in balancing economic growth with decarbonization goals. The momentum is building and it's exciting to be part of it. A big thank you to the organizers, fellow panelists and partners for the engaging discussion. Looking forward to continuing the dialogue and, more importantly, driving concrete action.

#OTCAsia #CCS #EnergyTransition #Decarbonization #Sustainability #CarbonStorage



Lyndsey Lomas • 1st
VP Digital Asia at SLB
1mo • 🌐

This week at OTC Asia it was my great pleasure to moderate the session. "Digital Synergy: Harnessing IT-OT Convergence and AI for Offshore Reliability"

My key takeaways;

Digital transformation is no longer about experimenting with tools — it's about closing the loop between data, decisions, and execution. Value is only created when insights move fast enough to influence real operational outcomes.

Technology is rarely the limiting factor. Integration, data quality, cybersecurity, and IT-OT convergence are essential — but they must work in the reality of legacy systems, operational risk, and scale.

Just as importantly, transformation is organizational. Operating models, decision rights, skills, and leadership behaviours must evolve alongside platforms and analytics.

And finally, success comes from learning — not just from what works, but from what's hard — and from looking beyond our own industry for inspiration.

So, the call to action is simple: move beyond pilots, align technology with operating models, and focus relentlessly on decisions and execution. That's how digital synergy becomes real and it can only be done if we work together in partnership and collaboration.

Thank you to my amazing panelists for an engaging, insightful and open discussion

#OTCAsia #SLB Ir. Ts. Dzulkarnain Azaman Dr. Zied M. Ouertani Azam Mohammad Atila Mellilo Ismail Omar



Budi Nasron • 1st
PETRONAS' Country Chairman (PC Oman Ventures Ltd)
1mo • 🌐

السلام عليكم
;Friends & Colleagues

Happy to share my thoughts & perspectives in [Offshore Technology Conference Asia \(OTC Asia\)](#) in Kuala Lumpur as Next Wave's panelists on 1st April, together with about 150 of industry's young professionals & students

! addressed the following questions by our moderator **Dennis Ling**

Q1. Early-career lesson

One lesson from my early subsurface years still guides me today: always close the loop between data, interpretation, and field reality

;The young professional in the industry must be **STRONG IN HIS/HER CORE FUNDAMENTALS**.
ALWAYS PROVIDE POSITIVE EXPERIENCE TO ALL HIS/HER STAKEHOLDERS.
2

Q2. Digitalisation & future-proof skills

In a digital world, the most important skill is still engineering judgement grounded in reality

Tools amplify thinking—good or bad. Engineers who understand the physics, frame the right questions, and communicate uncertainty will always stay relevant

.Models are tools, not answers

.Data is information, not understanding

Q3. Generational mindset synergy

The best decisions happen when experience meets the passion, pace & idealism of the young professionals

Seasoned staff bring pattern recognition; younger engineers bring fresh insights and data fluency

When both are respected and combined, teams make smarter, more grounded choices

We're also blessed to have an engaging audience that keep the close to 2 hours session lively & fun

;Thanks to my fellow panelists
Dan Li
Suresh Sinnappu
Shahsir Mohd Nasir

;Organizers
Eugene Lee
Jessica Tan
Raji

!Till next time
OTCAsia#

WHAT OUR ATTENDEES ARE SAYING



Didn't quite expect Day 1 at OTC Asia 2026 to move this quickly.

The hours flew by & before we knew it, they were already pulling the shutters down.

Great reconnecting with familiar faces, meeting new ones, and having honest conversations across different corners of the industry; around the operational and digital challenges the industry is still trying to solve.

That, more than anything, is a great sign.

Also excited to start introducing something we've been building in the well services space - shaped around the realities of field operations, workflows, and data capture.

If you're in well services, field operations, or operational support and curious to see what more purpose-built digital workflows in this space can look like, feel free to stop by for a quick conversation or walkthrough.

Meet you on day 2

#OTCasia #OilAndGas #WellServices #DigitalTransformation #EnergyTechnology #FieldOperations



Ts. Shahril Mokhtar (AMIMEchE) • 1st
Head of Technology & Digital MPM/Chairman SPE APRTAC/Drummer/HIFI ...
1mo • Edited •

What Offshore Technology Conference Asia (OTC Asia) means to me in 12 sentences

1 Next Disruptor AI - Genesis AI by AIQ introduced by Sikandar Khan and Saravan Penubarthi

2 Next Disruptor Robotics - Ikan Bilis by BeeX and ELSA ENERGY, lead by Lim Ann Jie of Technology Upstream and Grace Chia

3 Emerging AI - Xentri and FlowIntel by Enygma AI, lead by Rashad Tajuddin and Faiz Latip

4 NUF RAO Elements - robotics by Technip Energies and wireless well monitoring by ANFA Energy Sdn Bhd, Minfarm Tech and Redrock Energy

5 Proven Collaboration Success - Wells Integrated Solutions(WIO)by Wells PCSB, AEM Energy Solutions Sdn Bhd and Halliburton

6 Next big Standard shift - Rosenxt Group deliberated by Partha Dev

7 A-Ha Moment - Launch of MPM Digital Intelligent Centre to the industry to enhance engagement with PACs by SVP MPM - our flagship project powered by Amazon Web Services (AWS), SLB, Halliburton and AEM Energy Solutions Sdn Bhd

8 Proud Moment - Visit by Amerino Gatti EVP of Baker Hughes and his top management to witness the progress of RADIANT co-development with Wells PCSB and to see our deployment of Ikan Bilis HAUUV on display mode at BeeX station in ELSA ENERGY booth.

9 Happy moment - meet friends from Archer Well Services, Faazmiar Technology, Kongsberg Digital, Earth Science Analytics AS, AFED Digital

10 Next Big RE Tech - offshore wave power by Ian Crossland

11 Interesting MoU - Congratulations Michelle Tan and Society of Petroleum Engineers International team for MoU signed with PTTEP on ARIM.

12 Unplanned Opportunity - Conversation with French Ambassador and his team about collaboration on quantum computing and academia discussion with UTP

I opted not to officially participate as speaker this time around as I had a mission to assess deeply what Technology and AI solutions will be part of MPM Technology and AI strategy for Malaysia Upstream.

The list above made the cut

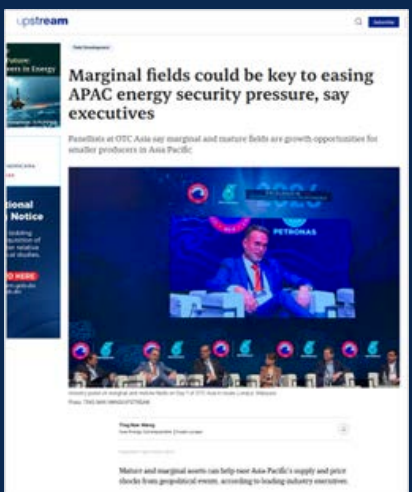
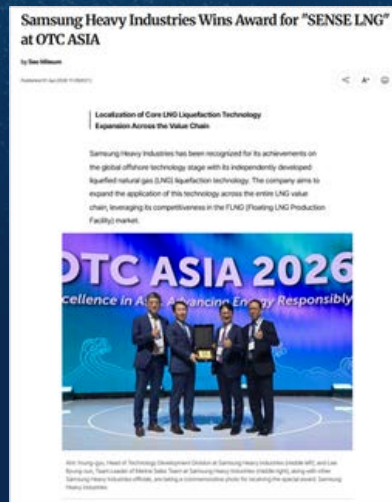
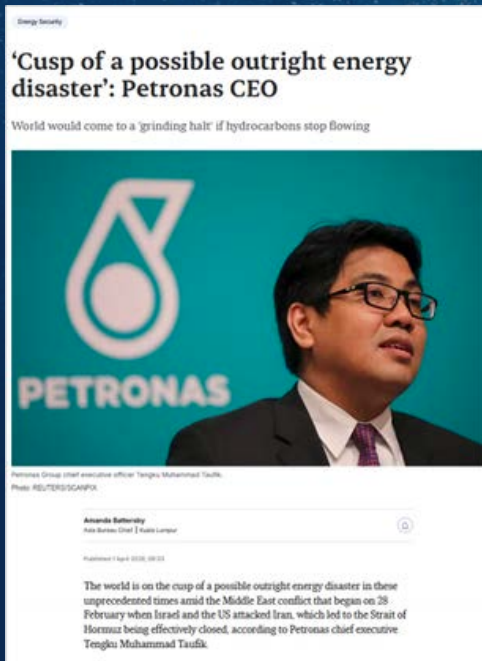
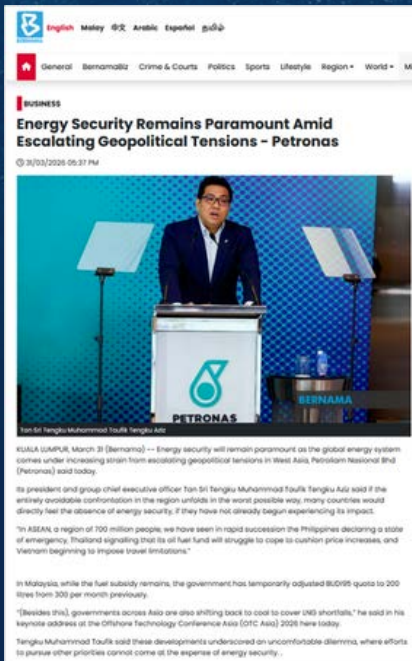
Have a great weekend everyone

#DAA #JustAILah #Technologies



PR & MEDIA ENGAGEMENTS AND IMPACT

Local, Trade and International press coverage



MoU and MoC signings

Local, Trade and International press coverage



PTT Exploration and Production Public Company Limited (SET: PTTEP) participated in the Offshore Technology Conference Asia or OTC Asia 2026, a biennial international conference and exhibition that brings together energy professionals to exchange knowledge and showcase technologies for offshore energy in the Asia-Pacific region.



Mr. Meechai Rattanasakulchai, PTTEP Executive Officer at PTTEP

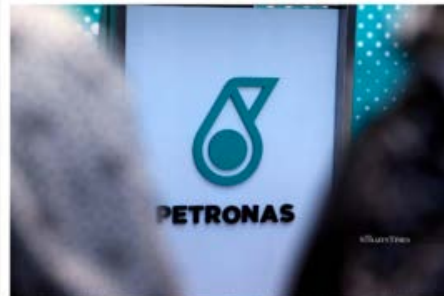
The event was held from March 31 to April 2, 2026, in Kuala Lumpur, Malaysia, under the theme "Excellence in Asia | Advancing Energy Responsibly." Mr. Meechai Rattanasakulchai, Chief Executive Officer of PTTEP, spoke on the topic "Advancing Energy Responsibly: Stewardship Across the Value Chain," where he shared his vision and exchanged perspectives with energy industry leaders from various countries on driving responsible energy development across the value chain. PTTEP executives also took part in various panel sessions, sharing insights on leveraging technology and innovation to enhance offshore operational efficiency while reducing greenhouse gas emissions.

Additionally, H.E. Mr. Lada Phumet, Ambassador of Thailand to Malaysia, honored PTTEP with a visit to the company's exhibition stand. PTTEP presented its operations and growth strategy, covering more than 50 petroleum exploration and production projects in over 10 countries—highlighting Malaysia as a key investment base.



The company also showcased its Carbon Capture and Storage (CCS) project at the Arthit gas field in the Gulf of Thailand, which aims to reduce emissions from petroleum production and support sustainable development.

Energy security remains paramount amid escalating geopolitical tensions: Petronas



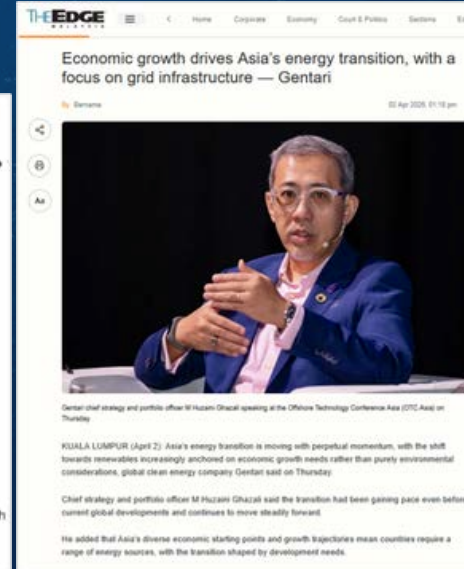
KUALA LUMPUR: Energy security will remain paramount in the global energy system even amid mounting geopolitical tensions in the East, Petronas President Dr. Mohamed bin Abdul Wahab said today. He stressed that global energy security is not just about ensuring the availability of oil and gas, but also about ensuring the stability of the global energy market. He added that Petronas is committed to ensuring the stability of the global energy market by providing a reliable and secure energy supply to its customers. He also mentioned that Petronas is working on various projects to enhance its energy security, including investing in renewable energy and digitalization.

Turkmenistan Expands Energy Partnerships at OTC Asia 2026 in Kuala Lumpur

08.04.2026



Turkmenistan continues to strengthen its engagement with the global energy community through active participation in the Offshore Technology Conference Asia 2026 (OTC Asia), held in Kuala Lumpur from 31 March to 2 April.



Media briefings



White Paper Launch

60+

media in attendance

Video and written coverage of OTC Asia from across the world

REACH AND ENGAGEMENTS

WEBSITE

> **4 million**
page views

> **400,000**
unique visitors

SOCIAL MEDIA

> **15 million**
impressions

> **30,000**
followers

EMAILS

> **3 million**
industry professionals

> **180**
campaigns

PAID ADVERTISING

> **12 million**
impressions

> **300,000**
unique views

OUTDOOR ADVERTISING

> **8 million**
footfall reach

PARTNERS

> **3 million**
impressions and reach





OFFSHORE
TECHNOLOGY
CONFERENCE
ASIA

SAVE THE DATE

21 - 23 March 2028
Kuala Lumpur, Malaysia

EXCELLENCE IN ASIA

2028