

27 February – 1 March 2024 Kuala Lumpur, Malaysia

EXCELLENCE IN ASIA Energising Now and for the Future



2,000+
Organisations



CONFERENCE PREVIEW

OTC ORGANISATIONS

The Offshore Technology Conference (OTC) events around the globe, including OTC Asia, are brought to you by 12 sponsoring non-profit academic, scientific, and professional organisations dedicated to the advancement and diffusion of scientific and technological knowledge of offshore resources and related environmental matters.

Income from this event is invested back into these sponsoring organisations' industry and community outreach programmes. These activities provide opportunities for industry professionals to enhance their technical and business competence, and to promote education in areas to advance the offshore energy industry.

SPONSORING ORGANISATIONS



American Association of Petroleum Geologists



American Institute of Chemical Engineers



American Institute of Mining, Metallurgical, and Petroleum



American Society of Civil Engineers



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American Institute of Mining, Metallurgical, and Petroleum Engineers



Marine Technology



Society of Exploration Geophysicists



Society for Mining, Metallurgy & Exploration



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Society of Petroleum Engineers



The Minerals Metals & Materials Society

ENDORSING ORGANISATIONS



ENERGY WORKFORCE & TECHNOLOGY COUNCIL

International Association of **Drilling Contractors**

Energy Workforce & Technology Council



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Datuk Adif Zulkifli **Executive Vice** President & CEO, Upstream **PÉTRONAS**



VICE-CHAIR AND OTC BOARD LIAISON

Neil Kavanagh **Chief Scientist Woodside Energy**

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Datuk Bacho Pilong Senior Vice President Malaysia Petroleum Management **PETRONAS**



VICE-CHAIR

Norizah Othman General Manager Projects Malaysia Shell



VICE-CHAIR

Scott Ferrier Front End and Systems Engineering Director **TechnipFMC**

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Mohd. Redhani Abdul Rahman Vice President, Exploration, Upstream **PETRONAS**



VICE-CHAIR

Ts. Syed Saggaf Syed Ahmad President Malaysian Oil, Gas & Energy **Services Council**

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Rahim Masoudi Group Technical Authority & Custodian Reservoir Engineering, Resource Development & Management, MPM, **Upstream Business PETRONAS**



CO-CHAIR

Nabila Farhana Zainal Abidin HR Sustainability, **Human Capital** Strategy, GHRM
PETRONAS



CO-CHAIR

Sarah Hanes Lokman Hakim **Digital Production Operations Engineer**



CO-CHAIR

Anna-Joy Tan HR Lead Consultant Malaysia

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MALAYSIA TASK FORCE











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DISCOVER OTC ASIA

The Offshore Technology Conference (OTC) is where energy professionals meet to exchange ideas and opinions to advance scientific and technical knowledge for offshore resources and environmental matters.

Founded in 1969, OTC's flagship conference is held annually in Houston. OTC is sponsored by 12 industry organisations and societies, that work cooperatively to develop the programme each year. OTC has expanded technically and globally with other flagship events including OTC Asia.





rated OTC Asia as good to excellent



would recommend OTC Asia to their colleagues



said it was valuable to attend OTC Asia



plan to participate in future OTC Asia events

ASIA PACIFIC'S PREMIER OFFSHORE **ENERGY EVENT**

OTC Asia's vision and mission is to:

- Meet the demand for business and technical information to support the growth of the offshore energy industry in Asia Pacific and internationally.
- Provide opportunities for industry professionals to share applied technologies and best practices industry-wide and globally.
- Together with industry, promote sustainable practices and solutions as we transition into a lower carbon world.
- To create opportunities to institute and strengthen interdisciplinary collaboration and cooperation in Asia Pacific.



OTC ASIA 2024 HIGHLIGHTS

Asia Pacific's most comprehensive event for industry leaders, technical professionals, award winning projects and technologies, emerging leaders, and university and STEM students.



25,000+ Unique Attendees



1,500+ C-Suite Executives and Government Officials



70+ Countries Represented



2,000+ Participating Organisations



150+ Sponsors and Exhibitors



5,000+ Nett SQM of Exhibition



30+ Hoursof Networking and Business Opportunities



15+ Hours of High-Level Industry Dialogues



1,000+ University and High School Students



100+ Educational Institutions



400+ Industry and Expert Speakers



300+ Technical Presentations



200+
Presenting
Organisations



70+ Conference Sessions





DEVELOPMENT ACTIVITIES











Trilemma: Now and for the Future



Energy Markets



Current Investments and Future **Financing**



Models Now and of the Future



Decarbonisation





Strategic Programme

The Strategic Programme will bring together some of the most influential leaders, experts, and decision-makers in energy with a focus on key themes such as the energy trilemma, digitalisation, business models, financing, sustainability and the future of energy.



Energy Evolution Exchange Programme

The Energy Evolution Exchange Programme will focus on conversations related to decarbonisation, net-zero solutions, future energy, digitalisation, hydrogen, LNG, PNG and maritime.



Technical Programme

The Technical Programme is a platform to share technical knowledge, present research findings, and discuss the latest advancements in offshore energy and will feature expert panel discussions and a range of technical sessions covering a wide variety of topics related to offshore technology.

Carbon Capture, Storage and Utilisation Al, Automation and Machine Learning Drilling and Completions Carbon Emission Offshore Gas and Management Development Facilities Engineering Marine Based Energy **Facilities** Carbon Policy Production Enhancement Deepwater and Standardisation and Cost Optimisation Asset Geophysics = 3 Contracting Hydrogen and Hydrogen-Based Fuels Floating Production Systems Hydrodyamics **Economics** Unconventional Mature Fields Geoscience Offshore Exploration Resources Health, Safety, Environment and Social Responsibility Reservoir **Project Management** Engineering Production and Operations **Marine** and Sand Management Offshore **Deepsea Mining** Supply Chain **Future Energy** and Logistics

CONFERENCE PROGRAMME SCHEDULE

Compage Part Comp	Hall 6A	Room 408/409	Room 406/407	Room 405	Room 403/404	Room 401/402	Conference Hall 3	Conference Hall 2	Plenary Theatre	Plenary Hall	Time			
MOD-1001 POUT MOD-1001 POU					11001111107	, , , , , , , , , , , , , , , , , , , ,				Opening Ceremony & Distinguished Achievement		bruary		
March Marc												7 Fel		
March Marc						35.11.0				Excellence in Asia: Energising		esday, 2		
Total Policy Control Policy Control Section 2 Control Section 3 Control Section 2 Control Section 3 Co											1730-1900 hours	Ž		
Proposed to the control of the contr		Fuelling Tomorrow: Unlocking the Potential	Carbon Reduction:	Materials, Corrosion and	Advancement in Drilling	Reservoir Characterisation	Unleashing the Power of	Advanced CCS Projects for			0900 - 1030 hours			
County Section Coun	Diversity & Inclusion	Knowledge Sharing ePoster Session 1/ Coffee Break												
Strategic Panel 2 Decarponisation Decarpon	Workshop (0900-1400 hours)	Technical Session 9 Advances in Artificial Lift			Digital and Data: Al and		CCUS: Technology Innovation and Integrated	Energising Borneo: Unleashing Sustainable Energy Development and	Asia Pacific's Energy Markets: Security and		1100 - 1230 hours	ebruary		
Strategic Panel 2 Decarbonisation Decarbon					-C	tworking Luncheon - Hall 6B-	Ne				1230 - 1400 hours	28 F		
Strategic Panel 2 Decamposisation Decampos	n	Reservoir Insights Using Downhole Data Acquisition and Advanced Analysis	Carbon Reduction: Reservoir - Simulation/		Enhancing the Core: Cementing and Mud		Exploring the Depths: Deepwater Technology		Malaysia Energy Roadmap: Now, Tomorrow and the		1400 - 1530 hours	ednesday,		
Technical Session 14 Technical Session 14 Technical Session 14 Technical Session 14 Technical Session 15 Digital Operations 77 Technical Session 17 Technical Session 18 Digital Operations 77 Technical Session 18 Technical Session 18 Digital Operations 77 Technical Session 18 Technical Session 19 Digital operations 77 Technical Session 18 Technical Session 19 Digital operations 77 Technical Session 19 Technical Session 19 Digital Operations 77 Tech					ter Session 2 / Coffee Break	Knowledge Sharing ePost					1530 - 1600 hours	Š		
Country Session 4 China 6 Chin		Technical Session 18 Advances in Geosciences for Offshore Exploration	Carbon Reduction: R&D/	Enhancing Performance and Efficiency of Floating Systems through Design, Monitoring, and		Lab and Simulations insights to Enhance		Thailand's Energy Policies	Journey to		1600 - 1730 hours			
Strategic Panel 3 Navigating the Energy Tellmina Now and For the Future To 230 - 1400 hours Technical Panel 5 Navigating the Energy Tellmina Strategic Panel 3 Navigating the Energy Tellmina Now and For the Future To 230 - 1400 hours Technical Session 26 County Session 5 Development Technical Session 26 County Session 5 Technical Session 26 County Session 6 Dynamic Business Models To 5 Strategic Panel 4 Dynamic Business Models To 5 Strategic Panel Technical Panel 6 Later Application of Claim Technical Session 29 Technical Session 29 Technical Session 20 Technical Session 20 Technical Session 30 Technical Session 40	The Next Wave a development programme for furture leaders (0900-1600 hours)	A Fitting End: Decommissioning and	Carbon Reduction: Reservoir - Studies/	Facilities and	Digital and Data: Al and		GHG Reduction Pathways: Transitioning into				0900 - 1030 hours			
Systegic Panel 4. Dynamic Business Models for Success 1530 - 1600 hours Country Session 6 Indonesia 1600 - 1730 hours Country Session 7 Australia Country Session 8 India Country Session 9 India Country Session 8 India Country Session 9 India Country Session 9 India Country Session 8 India Country Session 9 Indi											1030 - 1100 hours			
Systegic Panel 4. Dynamic Business Models for Success 1530 - 1600 hours Technical Panel 6 Indonesia 1600 - 1730 hours Technical Panel 7 Country Session 7 Australia Country Session 8 India Technical Panel 7 Unlocking Offshore Gas Potential Fundamental innovations on Development Fields Technical Session 20 Enhancing the Core Comenting and Must Technical Session 30 Technical Session		Focus Session 2 Ocean Renewables: The Pathway to Net Zero Future?	Carbon Reduction: Transport/Facilities/	Enhancing Oil and Gas Operations with Flow		Challenges and Advancements in Deepwater Design and	Innovations and Technologies for Production Enhancement		Navigating the Energy Trilemma: Now and For the		1100 - 1230 hours	February		
Strategic Panel 4 Dynamic Business Models Dynamic Business Model		Networking Luncheon - Hall 6B-C									1230 - 1400 hours	, 29		
Technical Session 37 Australia Technical Session 33 Aurginal and Mature Fields Technical Session 34 Construction Technical Session 34 Challenges in Well Construction Reservoir - Studies/ R&D II Technical Session 35 Facilities and Engineering II Technical Session 36 Carbon Reduction: Reservoir - Studies/ R&D II Technical Session 36 Carbon Reduction: Reservoir - Studies/ Renewable Energy Technical Session 36 Carbon Reduction: Reservoir - Studies/ Renewable Energy Technical Session 36 Carbon Reduction: Reservoir - Studies/ Renewable Energy Technical Session 36 Carbon Reduction: Reservoir - Studies/ Renewable Energy Technical Session 39 Paving the Way to Success with Innovative Completion Strategies and New Technical Session 40 Field Development Planning and Project Management Technical Session 40 Field Development Planning and Project Management Technical Session 40 Field Development Planning and Project Management Technical Session 40 Field Development Planning and Project Management Technical Session 37 Technical Session 39 Report Period Development Planning and Project Management Technical Session 34 Technical Session 39 Reservoir and New Technical Session 34 Technical Session 39 Reservoir and New Technical Session 34 Challenges and Project Management Technical Session 34 Technical Session 34 Technical Session 34 Technical Session 34 Technical Session 39 Reservoir and New Technical Session 34 Technical Session 36 Challenges and Project Management Technical Session 34 Technical Session		Integrated Solutions and Transformations in Oil and	Carbon Reduction: R&D/	Technology and Chemistry Solutions for Production	Enhancing the Core: Cementing and Mud	Reservoir Surveillance	Harnessing the Potential of Hydrogen and		Dynamic Business Models		1400 - 1530 hours			
Technical Session 3 Carbon Reductions: Reservoir - Studies Renewable Energy		Knowledge Sharing ePoster Session 4 / Coffee Break									1530 - 1600 hours			
Country Session 8 India Country Session 9 India Country Session 4 India Country Session 4 India Carbon Chronicles: Policies, Standards, Reporting, and Collaboration Collaboration Country Session 5 / Coffee Break Country Session 5 / Coffee Break Country Session 4 India Carbon Chronicles: Policies, Standards, Reporting, and Collaboration Collaboration Collaboration Country Session 5 / Coffee Break Country Session 5 / Coffee Break Country Session 4 Integrity Fechnical Session 40 Carbon Chronicles: Country Session 5 / Coffee Break Country Session 4 / Carbon Reduction: Rechnical Session 40 Carbon Chronicles: Policies, Standards, Reporting, and Collabor		Sailing into the Future: Harnessing Offshore	Carbon Reduction: Reservoir - Studies/	Facilities and	Challenges in Well	Marginal and Mature	Unlocking Offshore Gas Potential: Innovations and				1600 - 1730 hours			
Strategic Panel 5 Leaders for Change: Building Sustainable Futures Country Session 9 Charting the Course: Norway's Pioneering, and Collaboration Technical Panel 9 Carbon Chronicles: Policies, Standards, Reporting, and Collaboration Technical Session 43 Advancement in Drilling System II Technical Session 43 Advancement in Drilling System II Technical Session 45 Carbon Reduction: Reservoir and Seal Integrity Focus Session 3 AUV and Ship Technical Session 4 Carbon Reduction: Reservoir and Seal Integrity Focus Session 4 Carbon Reduction: Reservoir and Seal Integrity Focus Session 4 Carbon Reduction: Reservoir and Seal Integrity Focus Session 4 Carbon Reduction: Reservoir and Seal Integrity Focus Session 4 Carbon Reduction: Reservoir and Seal Integrity			Field Development Planning and Project	Breakthrough in Pipeline	Paving the Way to Success with Innovative Completion Strategies and New	Challenges and Advancements in Deepwater Design and	Emissions Reductions: Latest Application of Clean Energy Technology and				0900 - 1030 hours			
Strategic Panel 5 Leaders for Change: Building Sustainable Futures Country Session 9 Charting the Course: Norway's Pioneering Journey in Carbon Capture and Storage Country Session 9 Charting the Course: Norway's Pioneering Journey in Carbon Capture and Storage Country Session 9 Charting the Course: Norway's Pioneering Journey in Carbon Capture and Storage Technical Session 4 Carbon Reduction: Reservoir and Seal Integrity Focus Session 4 Carbon Reduction: Reservoir and Seal Integrity Norway's Pioneering Journey in Carbon Capture and Storage Notwerking Lymphon Hall CR C		Knowledge Sharing ePoster Session 5 / Coffee Break								1030 - 1100 hours	ch			
Notice light to the second sec	re Energy4Me Teachers STEM Workshop (0830-1530 hours)	Opportunities and Challenges for the Offshore Wind Industry in Asia	Carbon Reduction: Reservoir and Seal	AUV and Ship	Advancement in Drilling		Carbon Chronicles: Policies, Standards, Reporting, and	Norway's Pioneering Journey in Carbon	Leaders for Change: Building Sustainable		1100 - 1230 hours	riday, 1 Ma		
1230 - 1430 hours Networking Luncheon - Hall 6B-C		Networking Luncheon - Hall 6B-C										Ē		
Strategic Panel 6 Current Investments and Future Financing Strategic Panel 6 Current Investments and Future Financing Focus Session 5 Timor Sea Energy Revolution: Offshore Developments and CCS Exploration Technical Panel 10 Decommissioning: Ensuring Safe and Subsurface Sand Management Solutions Technical Session 45 Surface and Subsurface Sand Management Technical Session 46 Digital Optimisation Technical Session 46 Digital Optimisation			Carbon Reduction:			Surface and Subsurface	Decommissioning: Ensuring Safe and Sustainable Offshore	Timor Sea Energy Revolution: Offshore Developments and CCS	Current Investments and		1430 - 1600 hours			

Opening /Leadership Dialogue Session Energy Evolution Exchange Session Strategic Panel Session Technical Panel Session Country Session Technical Session Development Programme



Powering Progress



Generating Shareholder Value



Achieving Net-Zero Emissions



Powering Lives



Respecting Nature

Powering Progress sets out our strategy to accelerate the transition of our business to net-zero emissions. It is designed to create value for our shareholders, customers and wider society. Powering Progress has four main goals in support of our purpose, to power progress together by providing more and cleaner energy solutions. It is underpinned by our core values and focus on safety.

www.shell.com/powering-progress

LEADERSHIP DIALOGUES

Tuesday, 27 February | 1630-1800 hours -



EXCELLENCE IN ASIA: ENERGISING NOW AND FOR THE FUTURE

Leadership Dialogue: Energising Now



Datuk Adif Zulkifli Executive Vice President & CEO, Upstream PETRONAS



Wiko Migantoro CEO PT Pertamina Hulu Energi



Jeff Miller President & CEO **Halliburton**



Khaled Al Mogharbel Executive Vice President Geographies SLB

Leadership Dialogue: Energising for The Future



Huang Yongzhang
Vice President and
Chief HSE Supervisor
CNPC
Executive Director and
President
PetroChina



Montri Rawanchaikul CEO PTT Exploration and Production Public Company Limited



Sushil Purohit CEO **Gentari**



Lorenzo Simonelli Chairman & CEO Baker Hughes







STRATEGIC PANEL 1

Asia Pacific's Energy Markets: Security and Sustainability

Wednesday, 28 February | 1100-1230 hours



Yoshitake Kato Assistant General Manager - Indonesia JOGMEC



Shamsairi M Ibrahim Vice President LNG Marketing and Trading PETRONAS



Henricus Herwin Senior Vice President, Strategy & Investment PT PERTAMINA (Persero)



Dr. Tran Hong Nam President and Chief Executive Officer PetroVietnam Exploration Production Corporation



Alok Sinha Managing Director & Global Head of Oil & Gas and Chemicals / Commodity Traders & Agribusiness Standard Chartered

STRATEGIC PANEL 2

Journey to Decarbonisation

Wednesday, 28 February | 1600-1730 hours



Samar Saad Al Hameedi Vice President Sustainability & ESG ADNOC



Irtiza Sayyed President Low Carbon Solutions ExxonMobil Asia Pacific Pte. Ltd



Yoshihide Kira Director Senior Vice President JX Nippon Oil & Gas Exploration Corporation



Charlotte Wolff-Bye Vice President and Chief Sustainability Officer PETRONAS



Susama Pitakuldilog
Acting Senior Vice
President, Sustainability
and Stakeholder
Management Division
PTT Exploration and
Production Public
Company Limited



Yoshi Saito Business Development Director SLB New Energy

STRATEGIC PANEL 3

Navigating the Energy Trilemma: Now and for the Future

Thursday, 29 February | 1100-1230 hours



Francisco Nunez Vice President Sales and Commercial OneSubsea



Thanasit
Vichaipairojwong
Senior Vice President
Corporate Strategy
Division
PTT Exploration and
Production Public
Company Limited



Thomas Maurisse Senior Vice President Asia Pacific -Exploration & Production TotalEnergies



Siti Sulaiman Country Chair and Senior Vice President Upstream **Shell**

STRATEGIC PANEL 4

Dynamic Business Models for Success

Thursday, 29 February | 1400-1530 hours



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



Lu Ruquan
President
CNPC Economics &
Technology Research
Institute



Awang Lazuardi
Director
Development and
Production
PT Pertamina Hulu
Energi



Nopasit Chaiwanakupt
Acting Executive Vice President,
Technology, Carbon Solutions,
and Sustainable Growth
PTT Exploration and Production
Public Company Limited

STRATEGIC PANEL 5

Leaders for Change: Building Sustainable Futures

Friday, 1 March | 1100-1230 hours



Veronika Bubenok HR Director Oilfield Services & Equipment, Asia Pacific Baker Hughes



Dinesh Sivasamboo President and Chairman ExxonMobil Exploration and Production Malaysia Inc.



Farehana Hanapiah Senior Vice President Human Resources Management PETRONAS



Adisorn Smathimanant Senior Vice President Human Resources Division PTT Exploration and Production Public Company Limited

STRATEGIC PANEL 6

Current Investments and Future Financing

Friday, 1 March | 1430-1600 hours



Mabel Tan Director, Regional Energy Sector CIMB Group



Deepak Thakur Vice President Economics and Business Planning **Hibiscus Petroleum**



Liza Mustapha Group Chief Financial Officer PETRONAS



Sumrid Sumneing
Executive Vice President
Finance & Accounting Group
PTT Exploration and
Production Public
Company Limited

TECHNICAL PANELS

TECHNICAL PANEL 1

Unleashing the Power of AI and Automation

Wednesday, 28 February | 0900-1030 hours



Maged Mabrook Yaslam Vice President Enhanced Oil Recovery and CO2 Sequestration ADNOC



Adnan Bu Fateem Senior Vice President Technical Operations **Mubadala Energy**



M Nasri Jamaluddin Head, Enterprise Architecture, Upstream Digital Technology PETRONAS



Lyndsey Lomas Vice President Digital Asia SLB



Graham Crisp Senior Vice President & Chief Information Officer TechnipFMC

TECHNICAL PANEL 2

CCUS: Technology Innovation and Integrated Value Chain

Wednesday, 28 February | 1100-1230 hours



Hu Rong Process Engineer Enping Oil Complex Project CNOOC



Justin Oettmeier Vice President Technical Development Asia Pacific ExxonMobil Low Carbon Solutions



Nora'in Md Salleh Head, Carbon Capture and Storage **PETRONAS**



Nicolas Tchernigui Vice President Head of Offshore Technology **Technip Energies**



Mark Tandy Senior Business Developer CCS Asia Pacific **TotalEnergies**

TECHNICAL PANEL 3

Exploring the Depths: Deepwater Technology and Development

Wednesday, 28 February | 1400-1530 hours



Malcolm Burns General Manager Wells Operations Malaysia **Shell**



Jean-Hervé Morard Vice President Deep Offshore **TotalEnergies**



Guillaume Lemaire Director Strategy Subsea **TechnipFMC**



Jonathan Hill CCS Engineering Manager Woodside Energy

TECHNICAL PANEL 4

GHG Reduction Pathways: Transitioning into a Net-Zero Future

Thursday, 29 February | 0900-1030 hours



Pannawat Nilkitsaranont Vice President Facilities Design and Solutions Chevron Thailand



Du Weidong Deputy Director General QHSE Department CNPC



Makoto Shimouchi Deputy Director Hydrogen & CCS Project Department JOGMEC



Wira Abadi Sharkawi General Manager Physical Decarbonisation Carbon Management Division, Upstream PETRONAS



Kahina Abdeli-Galinier Director Emissions Business SLB

TECHNICAL PANEL 5

Innovations and Technologies for Production Enhancement and Sustainability

Thursday, 29 February | 1100-1230 hours



Wang Haige Vice President CNPC Engineering Technology R&D Company Limited



Zamri Abdul Ghapor General Manager – Subsurface ExxonMobil Exploration and Production Malaysia Inc.



Daniel Carelli Vice President Reservoir Performance Asia SLB

TECHNICAL PANEL 6

Harnessing the Potential of Hydrogen and Hydrogen-Based Fuels

Thursday, 29 February | 1400-1530 hours



Narsingh Chaudhary President APAC and India Black & Veatch



Danial Khairi Ahmad Global Head Project Design, Execution & Technology **Gentari Hydrogen**



Keisuke Miyoshi Director General Hydrogen and CCS Project Department JOGMEC



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

TECHNICAL PANEL 7

Unlocking Offshore Gas Potential: Innovations and Development

Thursday, 29 February | 1600-1730 hours



Adnan Md Zain General Manager Engineering, Heavy Engineering Operations Malaysia Marine and Heavy Engineering Holdings Berhad (MHB)



Fang Wenyan Co-President Roc Oil Company



Suniti Bhat Managing Director Selan Exploration Technology Limited



James Holbeach Global Director - Production Optimisation **Wood**

TECHNICAL PANEL 8

Emissions Reductions: Latest Application of Clean Energy Technology and Solutions

Friday, 1 March | 0900-1030 hours



Jiang Tongwen Chief Geologist **PetroChina** General Manager R&D Department **CNPC**



Yang Xiaolong Design Manager Haiyou Guanlan Floating Wind Project CNOOC



Alban d'Hautefeuille Vice President Offshore Wind Asia **TotalEnergies**



Lars Gunnar Vogt Senior Vice President Technical and Engineering **Yinson**

TECHNICAL PANEL 9

Carbon Chronicles: Policies, Standards, Reporting, and Collaboration

Friday, 1 March | 1100-1230 hours



Dr Wei-nee Chen Head, Carbon Market **Bursa Malaysia Berhad**



Masayu M Husain Head Governance Planning & Performance CSO Office PETRONAS



Dr. Patricia Seevam General Manager Transformation & Energy Transition Shell Malaysia Director Shell New Venture Sdn Bhd

TECHNICAL PANEL 10

Decommissioning: Ensuring Safe and Sustainable Offshore Solutions

Friday, 1 March | 1430-1600 hours



Surachai Pongsuthana Asset Retirement Coordinator Chevron Thailand Exploration and Production Limited



Helmy ElSoda Vice President -South East Asia Halliburton



Ariff Irfan Zainai General Manager Asset Decommissioning Malaysia Petroleum Management PETRONAS



Merry Marteighianti Vice President Upstream Research and Technology Innovation PT Pertamina (Persero)



Alvin Tang Head of New Ventures Decommissioning Division Sapura Energy

COUNTRY SESSIONS



Australia



China



India



Indonesia



Japan



Malaysia



Norway



Thailand

FOCUS SESSIONS



Energising Borneo: Unleashing Sustainable Energy Development and Strategies



Ocean Renewables: The Pathway to Net Zero Future?



AUV and Ship Technologies



Opportunities and Challenges for the Offshore Wind Industry in Asia Pacific



Timor Sea Energy Revolution:
Offshore Developments and
CCS Exploration

TECHNICAL AND KNOWLEDGE SHARING ePOSTER SESSIONS



More than 300 technical presentations will be presented across diverse technical topics curated to address the needs of offshore energy professionals and the broader industry.

- Carbon and Emissions Management
- Decommissioning and Abandonment
- Deepwater
- Digital and Data
- Facilities Engineering and Asset
- Integrity
- FLNG and Floating Production Systems
- Future Energy: Offshore Renewable/ Marine Based Energy Geotechnical, Geoscience and Geophysics
- Health, Safety, Environment and Social Responsibility

- IOR and EOR
- Marginal and Mature Fields
- Offshore Exploration
- Production and Operations
- Project Management,
 Economics and Contracting
- Reservoir Engineering and Technology
- Sand Management
- Unconventional Resources



An OTC Event



Other OTC Events



For more information, visit the website or email us at otcasia@otcnet.org