

18 – 20 February 2025 Kuala Lumpur, Malaysia

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Energy for All: Reflect >> Innovate >> Evolve

POST EVENT REPORT

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ENERGY FOR ALL: REFLECT > INNOVATE > EVOLVE

Proudly hosted by PETRONAS and co-hosted by SLB, the 17th edition of the International Petroleum Technology Conference (IPTC) – the Eastern Hemisphere's premier multi-society, multi-disciplinary energy event – represented a collective commitment of the industry to advancing innovative solutions, sustainable practices, and energy accessibility for all.



CONFERENCE

Global energy leaders tackled industry challenges and opportunities through executive plenaries, expert discussions, and groundbreaking technical sessions.



EXHIBITION

Leading companies showcased next-generation technologies, solutions, and innovations, playing a key role in advancing industry dialogue.



INDUSTRY RECOGNITION

The IPTC Excellence Awards celebrated pioneering achievements in innovation, sustainability, and operational excellence, setting industry benchmarks.



Officiating Speech by



DEVELOPMENT PROGRAMMES

Future talent was nurtured through hands-on learning, knowledge exchange and career development insights.



NETWORKING AND ENGAGEMENT

A platform for high-impact networking sessions, exclusive collaborations, strategic connections and business growth.

The oil, gas and energy industry remains firm in its commitment to deliver reliable, affordable and emissions-abated energy required by the world amid heightened market and geopolitical risks.

These profound shifts further underscore the urgent need for greater collaboration among players.

Such collaboration can accelerate the innovation of technologies much needed to adapt to an evolving ecosystem, while also enabling partners to progress in a financially prudent and strategically agile manner.

Strategic partnerships, such as the ones expected to be created over the course of this conference, will play a key role in ensuring that a resilient and sustainable future is attainable for all.

YM Tan Sri Tengku Muhammad Taufik President & Group CEO PETRONAS



INVESTING IN YOUR INDUSTRY

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

With one of the largest global technical programmes, we are a vital hub for geoscientists and engineers, fostering collaboration to address the evolving needs of the energy sector while promoting impactful decarbonisation solutions.

The income generated from this event is reinvested into IPTC's energy education programmes and the initiatives of sponsoring societies, providing the younger generation and industry professionals with opportunities to enhance their technical and professional skills.



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



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

EAGE

EUROPEAN
ASSOCIATION OF
GEOSCIENTISTS &

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.

Spe International

Society of Petroleum Enginee

The Society of Petroleum Engineers (SPE) is a not-for-profit professional association with more than 132,000 members in 146 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 at in-person and online events and through training, publications, and member programs. SPE maintains offices in Calgary, Dallas, Dubai, Houston and Kuala Lumpur.

For more information, visit: www.spe.org

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Development Activities Sponsor and Closing Session Sponsor





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Convention & Exhibition



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The Leading Edge



ENERGIES







#IPTC2025 IN NUMBERS

The Eastern Hemisphere's premier multi-society, multi-disciplinary energy event.



11,800+ unique attendees



2,500+ participating organisations



75+ countries represented



380+ industry and expert speakes



311+ technical presentations



108+ sponsors and exhibitors



336+



67+ conference sessions



30+
NOCs and IOCs



30+ hours of networking and business opportunities



441 abstracts selected representing 101 organisations and 37 countries



IPTC 2025 IN NUMBERS















































TOP COUNTRIES





IPTC 2025 IN NUMBERS



ATTENDANCE BY PRIMARY BUSINESS



25%

Exploration and Production



15%

Engineering / Construction



6% Consulting



5% Manufacturing / Original Equipment Suppliers



Other



Marine Services and Shipping Logistics



1% Government / Regulators



1%

Unmanned / Remote / **Autonomous Systems** and Vehicles / Drones / Robotics (Surface Aerial / Underwater)



18%

Oilfield Services



Education



5%

IT and Software Development



4%

Geosciences



5 2% Finance / Insurance /



New / Alternative Energy



1%

Hardware / Equipment



ATTENDANCE BY JOB CLASSIFICATION



34%

Staff / Executive / Administrator



26%

Manager / Supervisor



19% Senior Management



11% Student



8% C-Suite + Executive Leadership



1% Independent

ATTENDANCE BY JOB FUNCTION



19%

Business / Strategy / **Economics**





7%

Education



3%

Downstream and Petrochemicals



3%

New / Alternative Energy



2% Purchasing and Procurement





12%

Drilling and Completions



7%

Production and Operations



6%

Digital / Data / Automation / Al



3%

2%

1%

Gas and Pipelines

HSE / Security /

Social Responsibility



10%

7%

4%

Reservoir

Sales / Marketing /

Communications

Projects and Assets

Maintenance and Integrity



2%

Midstream and Marine



1% **Finance**

1% Unconventionals

Decarbonisation



		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		Discosite Facility 8 Industry
Coffee Break / Knowledge Sharing ePoster Session 1										Diversity, Equity & Inclusion Programme
		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 (IOT)	Technical Session 10 Petroleum Geology	Technical Session 11 Advancements in Completions Technology Applications	Focus Session: Geothermal Technologies: Bridging Innovation and Implementation		
Conference Luncheon									Energy Education University Student Programme	
Knowledge Sharing ePoster Session 2										
Knowledge Sharing ePoster Session 3										
Opening Ceremony & Award Presentation										
Coffee Break										
Knowledge Sharing ePoster Session 4										
CEO Dialogue Energy for All: Reflect										
Welcome Reception										
	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		
Coffee Break / Knowledge Sharing ePoster Session 5										
	Executive Plenary I Energy for All: Innovate (1100-1200 hours) EExecutive 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			
Conference Luncheon									Energy Education University Student Programme	Energy Education Workshop
Knowledge Sharing ePoster Session 6										
Knowledge Sharing ePoster Session 7										
	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		
Coffee Break / Knowledge Sharing ePoster Session 8										
	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			
	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		
	Coffee Break / Knowledge Sharing ePoster Session 9									
	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		Energy Education University Student Programme	Energy Education Workshop
	Conference Luncheon									
	Knowledge Sharing ePoster Session 10									
Knowledge Sharing ePoster Session 11										
	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			
	Closing Session (Conference Hall 2)									
Opening /Plenary Sess	sion Executive Sessio	n Special Programm	ne Industry Panel	Technical Session	Development Activ	ities Focus Session				





Mohd Jukris Abdul Wahab Executive Vice President & CEO Upstream PETRONAS



Olivier Le Peuch Chief Executive Officer SLB



Montri Rawanchaikul Chief Executive Officer PTTEP



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



Khaled Al MogharbelExecutive 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



Dr. Carole NakhleFounder and
Chief Executive Officer **Crystol Energy**



Ir. Mohd Yusri Mohamed Yusof Senior Vice President Project, Technology & HSSE 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



Sinthu Satawiriya Head of Ventures Al and Robotics Ventures



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



Mohd Redhani Abdul Rahman Vice President International Assets Upstream PETRONAS



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





Dzulkarnain AzamanSenior General Manager
Upstream Digital & Technology **PETRONAS**



Lyndsey LomasVice President Digital **SLB in Asia**



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



Dr. Patricia SeevamGeneral Manager
Transformation and
Energy Transition **Shell Malaysia**



Ben DalyGlobal Head
Transition Finance **Standard Chartered**



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



Jérôme Saniez Managing Director TotalEnergies EP Malaysia



Khalid Rufaii
Director of Western Area &
Strategic Exploration
Aramco



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)



Andrew Latham
Senior Vice President
Energy Research
Wood Mackenzie



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



Meng Keong Lee Managing Director East Asia SLB





Roald Rijnbeek General Manager Development & Subsurface Sarawak Shell Berhad



Wang Zhen
Deputy Chief Economist
CNOOC



Dr Shareen Yawanarajah
Senior Director
Energy Transition
Environmental
Defense Fund



Cécile Ballantyne-JoveneHead of Strategy Department
Gas Renewables & Power
TotalEnergies



Dang Ngoc Quy Vice President PetroVietnam Exploration Production Corporation



Li DanVice President
Asia Reservoir Performance **SLB**



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



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



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



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





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



Mohammed AlDuhailan
Director
Exploration Resource Assessment
Aramco



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



Yoshi Saito Asia Pacific Director SLB New Energy



Kieth Collins Managing Director Upstream Oil & Gas Dialog Energy



Mrinal Vohra
Vice President – APAC
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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





Shah Rizal Dahlan Vice President Group Project Delivery, Project, Technology & HSSE PETRONAS



Abdullah Z. Al-Otaibi Vice President Upstream Human Resources Aramco



Chongco Sotipalalit
Vice President
Human Resources
Chevron Thailand



Maria Teo
Senior General Manager
Global HR Partners
Project, Technology & HSE
PETRONAS



Kamran Gul
Director
ExxonMobil Business
Support Centre Malaysia



Noriani Yati bt Mohamad Senior General Manager PCSB Sarawak Operations PETRONAS



Najib Gharib Managing Director Australasia **SLB**



Belladonna Maulianda Executive Director Indonesia CCS Centre



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





Sandeep K. Chandola Head (Technical Capability) Technical Assurance & Capability PETRONAS



Ajit MenonVice President, Geothermal **Baker Hughes**



Ammar Alali CEO Strataphy



Arash Daki Taleghani Professor Pennsylvania State University



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King Abdullah Petroleum
Studies and Research Centre



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



Geoffrey Ellis
Research Geologist
U.S. Geological Survey



Jennifer M. Erich Bengaluru Technology Center Geoscience Manager ExxonMobil



Tan Chee Phuat
General Manager &
Chief Scientist
Geomechanics
PETRONAS



Paul Lyford Reserves and Resources Manager Santos Ltd

IPTC EXCELLENCE AWARDS: CELEBRATING INNOVATION, LEADERSHIP & IMPACT





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.

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.



Sustainability Excellence Award



The Sea Water Injection Department Journey toward Sustainability Excellence by Aramco is the world's largest seawater treatment plant for oil reservoir injection. This project set a new standard for sustainability by conserving billing of gallons of groundwater and enhancing energy efficiency through digitalisation and renewable energy.



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

EMPOWERING THE NEXT GENERATION



The energy industry is committed to engaging future leaders and young talent to meet the world's growing energy demands. IPTC drives these efforts with dynamic development activities at every edition, empowering emerging leaders at all stages of their education and careers.

Sponsored by





250+
young professionals
and students



115 organisations and institutions

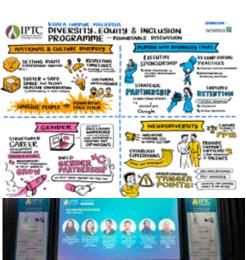


23 countries



Diversity, Equity & Inclusion Programme

Building Inclusive Futures: Collaborating for Sustainable Change









Emerging Leaders Workshop

Empowering Tomorrow's Leaders: Inspire, Innovate, Lead

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EMPOWERING THE NEXT GENERATION



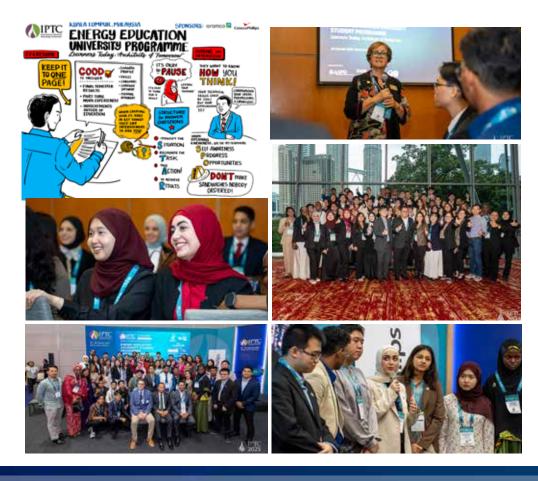


Energy Education University Student Programme

Learners Today, Architects of Tomorrow









Energy Education High School Teachers and Students Workshop

The Future of Energy





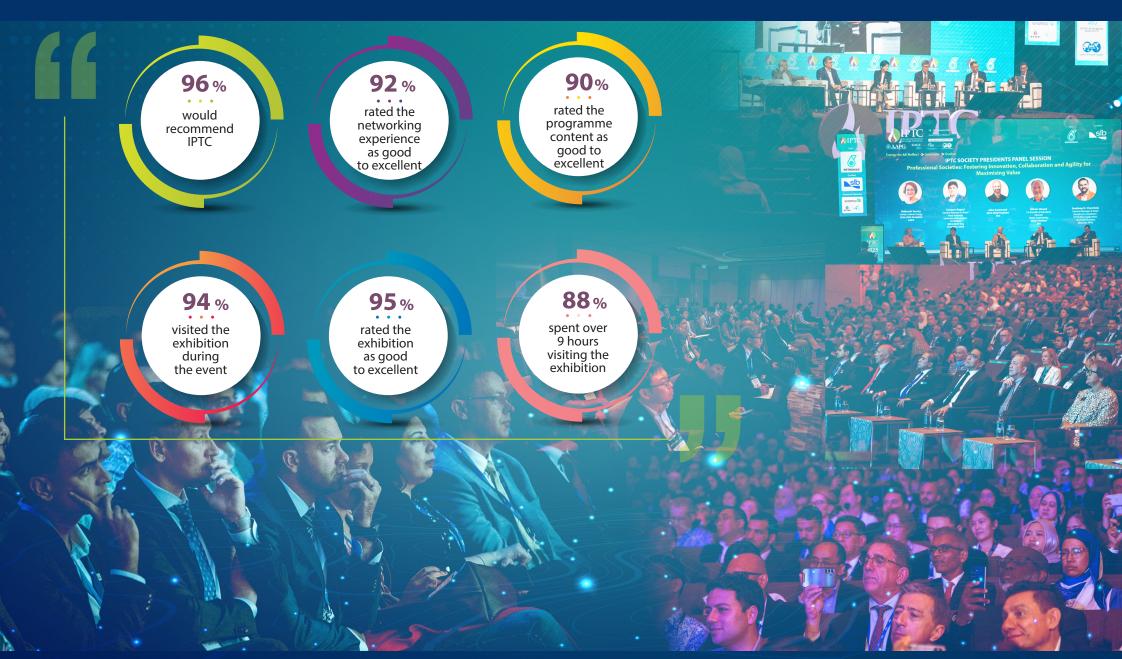






WHAT ATTENDEES HAD TO SAY





WHAT EXHIBITORS HAD TO SAY





EXHIBITORS AT IPTC 2025







4%

National, International and Independent Oil and Gas Operators



5% Consulting



73%

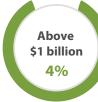
Service Providers, Manufacturers, and Contractors



18%

Others



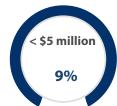


250 million-\$1 billion 11%



\$25 million \$99 million 18%







TOTAL REVENUE/BUSINESS VALUE GENERATED

\$100 million \$25 million

\$25 million -\$5 million

< \$5 million

72%

1-10 promising leads/successful deals

15%

11-25 promising leads/successful deals

8%

51-100 promising leads/successful deals

5% More then 100 promising leads/successful deals



CORPORATE SOCIAL RESPONSIBILITY



As part of IPTC's Corporate Social Responsibility initiatives, an art exhibition featuring local Malaysian artists was organised to raise awareness and funds for two local charities, ANGSANAcare and Sejolly. A total of 18 art pieces were sold, raising USD10,700 for these two charities.

The funds raised have supported ANGSANAcare in providing essential emotional and therapeutic support to underprivileged children with chronic illnesses and their families. Through this funding, ANGSANAcare has expanded its art therapy, music therapy, and counseling programmes, helping to improve the well-being of children undergoing medical treatment.

Meanwhile, Sejolly has utilised the funds to enhance its community outreach programmes, focusing on educational support, mentorship, and skill-building initiatives for marginalised youth. These initiatives empower young individuals by equipping them with practical skills, fostering confidence, and improving their future opportunities.

This initiative highlights IPTC's commitment to creating meaningful social impact by supporting organisations that improve the lives of communities.



SEJOLLY



DRIVING STRATEGIC CONNECTIONS

















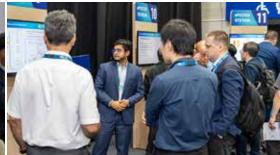












FOSTERING INNOVATIVE COLLABORATIONS





REACH, ENGAGEMENT AND IMPACT



WEBSITE

2.5 MILLION page views

374,722 unique visitors



Singapore

SOCIAL MEDIA EMAILS

Indonesia

>4 million 71,690 >3,000 >620,000 >120 unique visitors total followers posts Industry campaigns professionals

OUTDOOR ADVERTISING MEDIA PARTNERS

>5 million >1.3 million reach



Industry Leaders See Collaboration, Tech Driving Path to Sustainable Hydrocarbon Production

Technology and partnerships play a pivotal role in how the oil industry finds and produces energy from frontier regions and brownfields, both now and in the future.

March I, 2025 by Jamelia Parlament

00000



'Geopolitical risk premium' on oil prices could rise due to Syrian crisis, says Rystad Energy











IPTC is focused on the dissemination of new and current technology, best practices and multi-disciplinary activities designed to emphasise the importance of the value chain and maximising asset value. The knowledge, capabilities and strengths of the participating countries and the sponsoring societies global membership, over the spectrum of multi-disciplinary technologies, are central to the success of the conference and the corresponding exhibition.

General Enquiries:





iptc@iptcnet.org



+60 3 2182 3000



+60 3 2182 3030

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