

11th



JUNE 27 & 28

SOGCE'24

SABAH OIL, GAS & ENERGY CONFERENCE & EXHIBITION

Accelerating & Humanising Energy Transition and Digital Transformation in the Oil, Gas & Energy Industry



Sabah's only Oil, Gas & Energy Conference and Exhibition

BROCHURE

Sabah International Convention Centre (SICC),
Kota Kinabalu, Sabah, Malaysia

www.sabahoilandgas.com.my

info@midaseventsm.com

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ABOUT SOGCE

SOGCE is the only oil, gas & energy conference and exhibition in Sabah.

SOGCE is the one-stop centre industry platform for oil, gas & energy professionals, technologists, experts in the industry & policy makers to meet, to network and to discuss pivotal industry issues to help grow and explore opportunities in the Sabah oil, gas & energy industries. SOGCE also provides the platform for exhibitors to promote their products & services. SOGCE complements the state government in promoting the oil, gas & energy industry in Sabah. It also spurs collaborations, and partnerships for mutual benefits as well as providing vast opportunities for Sabah local contractors to be involved in the oil, gas & energy industry.

The 11th SOGCE is organised across two days of full day conference, with various interesting topics of paper presentation as well as plenary sessions and a 2-Day exhibition that will showcase latest equipment, technology & solutions to demonstrate competitive advantages and competencies. The exhibition will run concurrently with the conference.

There will also be SOGCE Networking Golf hosted by Midas Events Management (MEM) and organised by the Malaysian Oil, Gas & Energy Services Council (MOGSC).

To add value to SOGCE, there will be a programme for young professionals. Stay tuned for details!

11th SOGCE Theme: Accelerating & Humanising Energy Transition and Digital Transformation in the Oil, Gas & Energy Industry

Accelerating Energy Transition

Developing a future-proof energy sector in line with the energy transition trend.

Energy transition refers to a structural shift of energy systems towards cleaner sources of energy. This transition involves a shift from fossil fuel-dominated usage with high carbon emission intensity to a higher rate of RE usage and lower carbon emission intensity. Whilst energy transitions have occurred throughout history, the current energy transition is expected to occur at an accelerated pace. This is driven by rapid technological progress and strong climate change policies. The drive for enhanced environmental sustainability through GHG emissions reduction and green economy initiatives is being spearheaded by multiple stakeholders across governments, businesses and investors.

Energy sector as the main driver for Malaysia's socioeconomic development

The energy sector, which acts as the main driver of growth for the Malaysian economy, and energy-intensive industries contribute 28 per cent of Gross Domestic Product (GDP) and account for 25 per cent of the total workforce. In addition, the energy sector is also a key source of national income with petroleum-related income contributing 31 per cent of fiscal income and energy exports constituting 13 per cent of total export value. The energy sector has strongly contributed to the national socioeconomic impacts, benefiting over 10 million customers with daily access to electricity supply and is a foundational enabler for people mobility through the reliable supply of various transport fuels. Jobs and business opportunities created in the energy sector as well as economic multipliers in energy-related supply chains have also contributed significantly to the quality of life and positive socioeconomic effects for the rakyat. (National Energy Policy, Malaysia (DTN))

National Energy Transition Roadmap (NETR)

"Energising the Nation, Powering Our Future"

"Energy transition refers to the shift from an energy system dominated by the use of fossil fuels with high carbon emissions intensity towards a system based on clean and renewable energy sources. The energy transition process is unfolding at a swift pace due to rapid technological developments and the increasing awareness of global net-zero emissions target." (NETR)

The Case for Change

"Growth in the energy sector drives development in various adjacent industries, creating spin-offs through employment, capital inflows and investments, as well as supporting the energy service companies ecosystem." (NETR)

"The energy sector has long driven Malaysia's development and growth. Yet emissions have also increased in tandem with the country's economic growth, necessitating an urgent need to transition towards a low carbon economy. This will involve meeting the country's climate commitment to cut 45% carbon intensity against GDP by 2030 compared to the 2005 baseline." (NETR)

In 2022, the European Union (EU) introduced the Carbon Border Adjustment Mechanism (CBAM), aimed at preventing carbon leakage. The current scope of CBAM covers industries that are important to Malaysia, such as iron, steel, aluminium, fertiliser,

electricity and hydrogen. It is estimated that 57% of Malaysia's total exports will be affected by the implementation of CBAM." (NETR)

"Effective energy transition management requires a whole-of-nation approach involving the federal governments, state governments, industry and general public, as well as the international community. This will coherence of policy planning and implementation in balancing the energy trilemma of security, affordability and environmental sustainability." (NETR)

"The National Energy Policy, 2022 - 2040 (DTN) lays the groundwork for a transformation in the energy landscape. It defines the energy transition as a structural shift in energy systems, characterised by a transition towards cleaner sources of energy, increased use of RE, and a significant reduction in carbon emissions. The energy transition is expected to occur at an accelerated pace, driven by rapid technological advances and robust climate change policies." (NETR)

Digital Transformation in the Oil, Gas and Energy Industry

Digital transformation has become critical for organisations to stay competitive, relevant, and succeed in today's rapidly changing and technology-driven world. Digital transformation in the oil, gas and energy industry refers to the process of using digital technologies to improve operations and business performance. The goal of digital transformation is to help oil, gas and energy companies become more agile, efficient, and competitive in a rapidly changing market.

Digital transformation in the oil and gas sector has the potential to deliver annual cost savings of at least \$130 billion from 2023 to 2030, based on overall capital and operational expenditures, according to an analytics report by Rystad Energy (March 2023).

There are many different components of digital transformation, but some common examples include the use of data analytics to optimize production, the use of drones and robots for exploration and maintenance, and the use of virtual reality for training and simulations. Significant cost reduction can be attained through the implementation of data analytics, artificial intelligence (AI), machine learning, the Internet of Things (IoT), and digital twins.

Capitalising Emerging Technologies: Oil & Gas (DTN):

"The oil and gas sector continues to face unique challenges, which requires technology analytics, development, adoption and commercialisation to optimise the lifespan of indigenous oil and gas resources". These technologies include:

1. Technology for deepwater and ultra-deepwater fields;
2. Technology to ensure economical and environmentally sustainable production in sour gas fields; and
3. Enhanced oil recovery technology for mature fields

"In addition, efforts to develop advanced technology and enhance technology adoption in growing demand areas such as sustainable exploration and production will be key, which can be leveraged to build regional leadership in the sector. Technologies to drive efficiency in operations will be enhanced such as the digitalisation adoption across the oil and gas value chain. These include the use of data analytics; artificial intelligence (AI) and machine learning (ML); integrated carbon capture, utilisation and storage (CCUS) facilities; as well as harnessing the potential of internet of things (IoT) to enhance value creation and cost-competitiveness of domestic oil and gas production". (DTN)

Digital technology can play a key role in helping to accelerate the energy transition.

"The modern world generates huge quantities of data and, if subjected to the right analysis, this can deliver crucial insights into business processes, technological development and societal needs. Meeting commitments on carbon neutrality while addressing the rising global demand for energy requires new technologies, new business models and improved collaboration".

"An analysis by Accenture, in collaboration with the World Economic Forum, states that "digital technologies, if scaled across industries, could deliver up to 20% of the 2050 reduction needed to hit the International Energy Agency net-zero trajectories in the energy, materials and mobility industries."

Source: www.weforum.org - "Power of digitalization: How better use of data is helping drive the energy transition" (Jan 10 2023)

Visit our website at
www.sabahoilandgas.com.my
for more information about SOGCE 2024
Email us at info@midaseventsm.com for enquiries.

Exhibition Registration Form

Secure Your Choice Location

11th SABAH OIL, GAS & ENERGY CONFERENCE & EXHIBITION 27 & 28 June 2024

Sabah International Convention Centre (SICC), Kota Kinabalu, Sabah, Malaysia

Malaysian Exhibitors

Space only (Normal Rate, (1 October 2023 - 27 May 2024)	RM888.00/sqm
3m x 3m + Standard Shell Scheme Package (1 October 2023 - 27 May 2024)	RM9,000/unit
3m x 3m + Standard Shell Scheme Package + 1 Free conference pass for 2 days worth RM1,800 (1 October 2023 - 27 May 2024)	RM9,800/unit

Malaysian Exhibitors (MOGSC/EIC/SPE/MGA members only)

Space only (Normal Rate, (1 October 2023 - 27 May 2024)	RM800.00/sqm
3m x 3m + Standard Shell Scheme Package (1 October 2022 - 27 May 2024)	RM8,000/unit
3m x 3m + Standard Shell Scheme Package + 1 Free conference pass for 2 days worth RM1,800 (1 October 2023 to 27 May 2024)	RM9,000/unit

International Exhibitors

Space only (Normal Rate, 1 October 2023 - 27 May 2024)	USD280.00/sqm
3m x 3m + Standard Shell Scheme Package (Normal Rate, 1 October 2023 - 27 May 2024)	USD3,000.00/unit

TERMS AND CONDITIONS

All payments must be made prior to the event proper. For cancellations, a refund minus 10% service charge will be sent to Exhibitors if cancellation is received in WRITING on or before 27 April 2024. No refund will be made for cancellation received after 27 April 2024.

Official Exhibition

Booth Contractor :

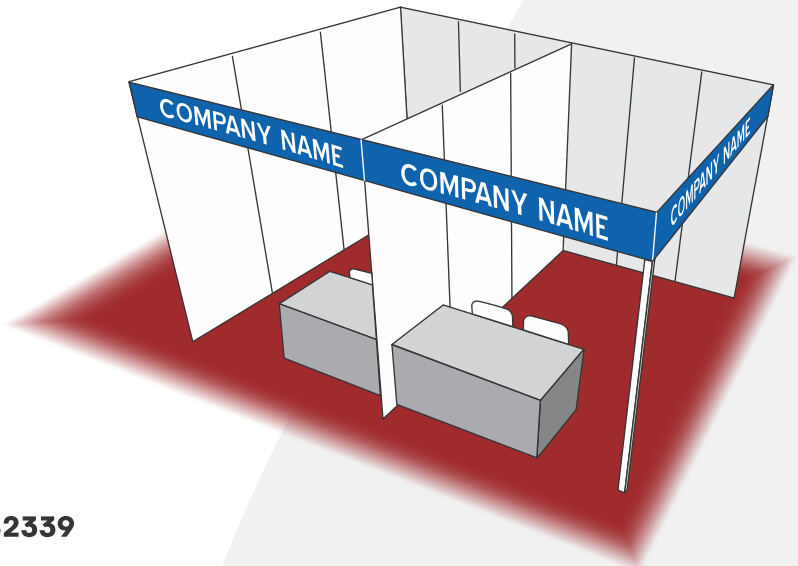
INSTANT EXHIBITIONS (S) SDN BHD

Tyra Chan

email : events@instant.my

H/P: +6 012 4286174

Tel : +6 088 438119 WA : +6 012 2182339



Complete the reply slip, scan and email to info@midaseventsm.com

- I want to exhibit. Please reserve ____ sqm (min 9 sqm) I would like more information. Please contact me.
- I want to advertise in the Souvenir Program & Directory.

Name:	Job Title:
Company:	
Address:	
	Country:
Tel:	Fax:
Email:	Website:
Business Activity:	

Conference Registration Form

11th SABAH OIL, GAS & ENERGY CONFERENCE & EXHIBITION

DATE: 27 & 28 June 2024

VENUE: Sabah International Convention Centre (SICC), Kota Kinabalu, Sabah, Malaysia

Individual Delegate (Malaysian)

Early Bird from 1 October 2023 - 27 April 2024 : RM 1,600 per delegate

Regular Rate from 28 April 2024 - 20 June 2024 : RM 1,800 per delegate

Group Delegate, 3 Pax and Above : RM 1,440 per delegate

Non-Malaysian Delegate : USD 500 per delegate

MOGSC/EIC/SPE/MGA Members Only : RM 1,200 per delegate

PARTICIPANTS' INFORMATION

Please register the following participants:

NO	NAME	DESIGNATION	EMAIL

* Please use a separate sheet if you are registering more than 3 participants

CONTACT PERSON		
ORGANISATION/INSTITUTION		
ADDRESS		
CITY/SUBURB	STATE	COUNTRY
TELEPHONE (HP)		
EMAIL		

PAYMENT INFORMATION

Conference fees must be paid in advance of the event.
Cheques should be crossed and made payable to **FALCONET RESOURCES SDN. BHD.**

Bank name : CIMB Bank Berhad

Bank address : Api-Api Centre, Kota Kinabalu, Api-Api Centre, Lot 4/G3, 88000, Kota Kinabalu, Sabah

SWIFT code : **CIBBMYKL**

Account name : **Falconet Resources Sdn Bhd**

Account No. : **80-0727253-1**

PAYMENT DETAILS:

<input type="checkbox"/> CHEQUE / BANK DRAFT NO. / BANK	<input type="text"/>	<input type="checkbox"/> CASH (RM)	<input type="text"/>
<input type="checkbox"/> TELEGRAPHIC TRANSFER	<input type="text"/>	<input type="checkbox"/> LO	<input type="text"/>
<input type="checkbox"/> ON LINE TRANSFER	<input type="text"/>		

TERMS & CONDITIONS

METHODS OF PAYMENT:

The fee must be paid in advance of the event. Walk-in delegates with payment will be admitted on 'space availability' basis. Cheques or bankdrafts should be crossed and made payable to **FALCONET RESOURCES SDN. BHD.**

FOR PRIVATE SECTOR:

The organisers reserve the right to stop any registered delegate from taking part in the event if no proof of payment can be presented. This only applies to registered delegates who have NOT paid the registration fees prior to the event date.

FOR GOVERNMENT OFFICIALS:

A Local Order (LO) or letter of approval to participate must be presented before the event.

SUBSTITUTION/CANCELLATION:

Substitution is allowed for a registered delegate. Please note that all payments must be made prior to the event proper. For cancellations, a refund minus 10% service charge will be sent to the said delegates if cancellation is received in WRITING by 27 May 2024. No refund will be made for cancellation received after 27 May 2024.

CONFERENCE ATTIRE

- Business

FOR MORE INFORMATION & REGISTRATION

Tel: +6 088 297 226
HP: +6 016 835 9488
Emails: info@midaseventsm.com
Website: www.sabahoilandgas.com.my
Address: Lot L3 - 59, JQ Central,
Coastal Highway,
Off Jalan Tun Fuad Stephen,
88400 Kota Kinabalu, Sabah,
Malaysia

Advertisement & Directory Registration Form

Your Information

Name of Company																									
Contact Person	Name																								
	Tel		Title																						
	E - mail		Fax																						
Content of Ad	Website	http://																							
	Complete Artwork	All artwork to be provided by advertiser. 300 DPI, CMYK , 1/4 inch Bleed To be emailed to info@midaseventsm.com on or before 20 May 2024																							
	Company/ Products/ Service Information																								
	<table border="0"> <tr> <td>Normal Rates</td> <td></td> <td>MOGSC/EIC/SPE/MGA Member Rates</td> </tr> <tr> <td>• Back Cover</td> <td>– RM 6,000/-</td> <td>• Back Cover</td> <td>– RM 4,800/-</td> </tr> <tr> <td>• Inner-Front Cover</td> <td>– RM 4,000/-</td> <td>• Inner-Front Cover</td> <td>– RM 2,800/-</td> </tr> <tr> <td>• Inner Back Cover</td> <td>– RM 4,000/-</td> <td>• Inner Back Cover</td> <td>– RM 2,800/-</td> </tr> <tr> <td>• Inner-Page</td> <td>– RM 2,500/-</td> <td>• Inner-Page</td> <td>– RM 1,000/-</td> </tr> <tr> <td>• Double Page Spread</td> <td>– RM 4,250/-</td> <td>• Double Page Spread</td> <td>– RM 2,850/-</td> </tr> </table> <p>NOTE : All artworks in A4 Size Vertical (Except Double Page Spread in A3 Size Horizontal), full colour to reach us on or before 20 May 2024)</p>			Normal Rates		MOGSC/EIC/SPE/MGA Member Rates	• Back Cover	– RM 6,000/-	• Back Cover	– RM 4,800/-	• Inner-Front Cover	– RM 4,000/-	• Inner-Front Cover	– RM 2,800/-	• Inner Back Cover	– RM 4,000/-	• Inner Back Cover	– RM 2,800/-	• Inner-Page	– RM 2,500/-	• Inner-Page	– RM 1,000/-	• Double Page Spread	– RM 4,250/-	• Double Page Spread
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