

10th  **SOGCE'23** **8 & 9 JUNE**

Sabah International Convention Centre, Kota Kinabalu, Sabah, Malaysia

2023 POST SHOW REPORT

Energy Security and Sustainability in Oil, Gas & Energy Industry in Sabah



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10th SOGCE 2023

Post-Report

The 10th Sabah Oil , Gas & Energy Conference and Exhibition (SOGCE) returns to its 10th session in June 2023. The following presents the event's post-report.

The 10th Sabah Oil, Gas & Energy Conference and Exhibition (SOGCE)

was successfully organised on 8th and 9th June 2023 at the Sabah International Convention Centre, Kota Kinabalu, Sabah, Malaysian Borneo. The theme of the 10th SOGCE was "Energy Security & Sustainability in Oil, Gas & Energy Industry in Sabah"

The conference was attended by 437 delegates and Speakers from oil, gas & Energy companies and related industries.

- **100% rated the contents and relevancy of programme are in line with the theme and was very good**
- **85.7 % rated the overall conference have met their expectations and 14.3% rated have exceeded their expectations**
- **70% rated the overall structure and format were very good**

Speakers for both plenary and individual papers, their quality of papers and delivery style and relevance were rated in between good and very good. Delegates managed to get useful contacts, exchange of ideas, gather information and rated high on the timing of the conference, and that the conference fulfilled their objectives and the conference was of high value to them.

The rationales for attending the conference were rated high on networking, very good contents and for personal growth and development as well as required by their respective companies. What was most beneficial to the delegates are the oil, gas & energy industry updates, networking with stakeholders and sharing session from industrial players, the contents and good discussions of it.

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The 10th SOGCE was officiated by The Right Honourable Datuk Seri Panglima Haji Hajiji Haji Noor, Chief Minister of Sabah, represented by The Honourable Datuk Nizam Abu Bakar Titingan, State Assistant Minister to the Chief Minister of Sabah

On exhibition, 90% were participated by Oil & Gas companies whereas the remaining by relevant Associations, Chamber of Commerce, Maps & Globe Specialist and BE Organisers for Oil & Gas industry that are directly related in the promotion of Oil & Gas Industry.

- **86% rated their participation have met their expectations**
- **98% rated their company generate relevant & quality leads**
- **80% rated generated sales from new prospects**
- **80% managed to promote their brand awareness and this was their highest achievement.**
- **80% enhanced relationships with existing customers**

There were 2,001 visitors. On visitors, 96% were from oil and gas companies, followed by companies such as Advocateur Sdn Bhd, Alam Maritim (M) Sdn Bhd, Alpha Paradigm, Baker Hughes, Bank Negara Malaysia, Ben Line Agencies, BlastOne Asia Sdn Bhd, Bruhat Logistics Sdn Bhd, BSI Services Malaysia Sdn Bhd, Centurion Group, China Innovation Petroleum Exhibition Company, CIC Industrial Solutions (B) Sdn Bhd, Core MTX Sdn Bhd, Cummins, Deleum Berhad, DESA 7 RESOURCES (M) SDN BHD, DH Resources Sdn Bhd, Dwisolar Sdn Bhd E&P O&M SERVICES SDN BHD, Emerging EPC Sdn Bhd, Enersea Resources Sdn Bhd, GE Power Conversion, GOF OFFSHORE SDN BHD, Gulf Income Trading Co – GIT, GVS Filtration Sdn Bhd, Hempel Malaysia Sdn Bhd, Hyperwave, ISEP MIRI Sdn Bhd, Isma Pro Solution Sdn Bhd, Johnson Screens Inc., Kaibuok Shipyard (M) Sdn Bhd, Kalhour Oilfield Equipments Limited, LRQA, DWISOLAR SDN BHD, KOLEJ KEMAHIRAN TINGGI MARA KEMAMAN, Korea-Indonesia Offshore Research Cooperation Center, Majik Oasis Engineering Sdn Bhd, MARINE CREATION SDN BHD, Maybank, Mazu Offshore Sdn Bhd, MEC Resources Sdn Bhd, MES (Far East) Sdn. Bhd, Mkap Container Sdn Bhd, Multi-Wing (Thailand) Co., Ltd, Musang Engineering & Construction Sdn Bhd, Petrofac Engineering Services (Malaysia) Sdn Bhd, ROTARY MEC (M) SDN BHD, S&P Global, Jesselton Cigaro Sdn Bhd, BRITANIUM OFFSHORE SERVICES SDN BHD, Sabah Energy Corporation, Satake

Technologies Sdn Bhd, Score Asia Sdn Bhd, SEA Hibiscus Sdn Bhd, Sekito Sdn Bhd, Senari Synergy Ventures Sdn Bhd, Shin Yang Shipyard Sdn. Bhd, SMJ Sdn Bhd, Sri Tasek Travel and Tours Sdn Bhd, Subsea 7 Malaysia Sdn Bhd, Super Gas Ltd, Tema Ulung Energy Sdn Bhd, Teraju Klasik Sdn Bhd, Turcomp Engineering Sdn Bhd, UNITED PETRO HOLDINGS SDN BHD, Universiti Malaysia Sabah, Wellpro Group, Yayasan Sabah Group, Zuno Pte. Ltd, Acasia Engineering Sdn Bhd, Alfa Oil and Gas Sdn Bhd, BUMI PRIMA CENTURY SDN BHD, Cannon Artes, CCI Rimkus Sdn Bhd, Corroless Asia Pacific (S) Pte Ltd, DELEUM TECHNOLOGY SOLUTIONS, Kenyalang Integrity Services, Reservoir Link, Bureau Veritas, Technip and many more...

Our visitors comprised of Manager up to C-Suites such as: Executive Director, Managing Director, Group Chief Executive Director, Sales & Operation Manager, Group Managing Director, Sales & Marketing Executive, Country Sales Leader, Senior Technical Sales Manager, Senior Economist, Business Development Manager, General manager, Head, Business Development, Procurement, CEO, Sales Engineer, Sole Proprietor and many others. We do invite University students so as to get them introduced to and explore this industry more in-depth.

96% of exhibition visitors come from the from oil, gas & energy fraternities and those along the supply chain, and the reasons to attend are keeping updated with the industry, gather information of products and services, seeking strategic business partnerships, finalising purchasing decisions, sourcing of products and services, evaluating the show for future participation and sourcing for distributors

98% of exhibitors generated relevant and quality leads

80% of exhibitors achieved their goal of promoting brand awareness

“

**96% of exhibition
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Highlights

POST SHOW REPORT 2023

The main features of the 10th SOGCE 2023 include conference and exhibition, SOGCE Networking Golf, SOGCE-SPE KLS Young Professionals and secondary school students programmes, TalentCorp career development programme, pre-arranged meetings among SOGCE guests and student visits

Elements of conference

- Opening Ceremony
- Keynote Address
- Speaker Session
- Plenary Session
- Lunch & Networking & Welcome Dinner

Speakers/ Moderators

- Petronas
- Shell Malaysia
- Economic Planning Unit, the Prime Minister's Department
- Reservoir Link Energy Bhd
- PETRA Energy Bhd
- DELEUM Berhad
- Schlumberger
- Rystad Energy
- Sabah Electricity Sdn Bhd
- Malaysian Gas Association
- University of Strathclyde
- EXS Synergy Sdn Bhd
- ABB
- Honeywell
- Sabah Oil & Gas Development Corporation
- Malaysian Oil, Gas & Energy Services Council
- Malaysia Petroleum Resources Corporation
- United Nations Global Compact Network Malaysia & Brunei
- University College Sabah Foundation
- MMC Oil & Gas Engineering Sdn Bhd
- KASI (Malaysia) Sdn Bhd
- Secov Engineering Sdn Bhd
- Eternity Mode Sdn Bhd
- Innoveam Sdn Bhd
- Bursa Malaysia Berhad
- Universiti Malaya.
- Maschinenfabrik Reinhausen (MR)
- Sterling Group
- MaxEnergy Group
- Semarak Training
- SMJ Sdn Bhd
- TalentCorp Berhad

Exhibitors

Aerodyne Group, Mumtaz Energy Sdn Bhd, Alypz Sdn Bhd, NDT Instruments Sdn Bhd, Asian Supply Base Sdn Bhd, Neopetro Sdn Bhd, Automation & Control Systems Sdn Bhd, Pentas Flora Group, Centus Marine Sdn Bhd, Perdana Petroleum Berhad, China Innovation Exhibitions, PERI Formwork (M) Sdn Bhd, Crescent Engineering Sdn Bhd, PETRA Energy Bhd, PETRONAS Carigali Sdn Bhd, Dahan Tech Innovations Sdn Bhd, DB Logistics (L) Sdn Bhd, Petrotechnical Inspection (M) Sdn Bhd, Dialog Energy Sdn Bhd, Proeight Energy Sdn Bhd, ENE Petro Services Sdn Bhd, Sabah Oil & Gas Development Corporation, EIC - Asia Pacific Lounge, MOSVA, MOGSC, SPE-KLS, SOGSC, among others...

VIPs & Guest of Honor

- The Honourable Datuk Nizam Abu Bakar Titingan, State Assistant Minister to the Chief Minister of Sabah, representing The right Honourable Datuk Seri Panglima Haji Hajiji Haji Noor, Chief Minister of Sabah
- Yang Berbahagia Ir. Firouz Asnan, Senior Vice President, Malaysia Petroleum Management, PETRONAS
- Yang Berbahagia Datuk Bacho Pilon, Senior Vice President, Project Delivery & Technology, PETRONAS
- The Honourable Datuk Annuar Ayub Aman, Chairman, Sabah Energy Corporation
- The Honourable Tuan George Hiew Yun Zin, Deputy Chairman, Sabah Oil & Gas Development Corporation

SOGCE Networking Golf

- Hosted by MEM, Organised by MOGSC. Part of the proceeds went towards charitable organisation, the Society of Hope, Sabah.

SOGCE- SPE KLS NextGen Energy Leader & Energy4Me Programmes

The NextGen Energy Leader Programme invites Young Professionals of 36 years old of age or less than 10 years of work experience to engage in industry discourse with distinguished energy professionals and network with like-minded peers.

Energy4me is an educational program that educates the public about energy and puts a face on the industry. Energy is a critical issue worldwide, and SPE believes face-to-face contact is the ideal way to spread the word about energy conservation, the future of the oil and gas industry and its impact on the planet.

Memorandum of Understanding/ Statement of Intent

- MOU Signing between Eternity Mode Sdn Bhd & MPC Future Co. Ltd, Thailand
- MOU Signing between Eternity Mode Sdn Bhd & University Malaysia Sabah
- PETRA Energy Bhd in collaboration with Malaysian Anti-Corruption Commission (MACC), for Anti-Corruption Awareness at schools in Sabah

Media Coverage

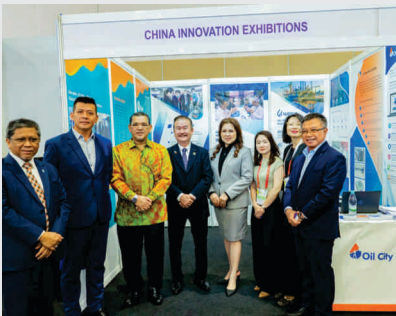
- Daily Express
- Overseas Chinese Daily News
- Borneo Post
- See Hua Daily
- Sin Chew Daily

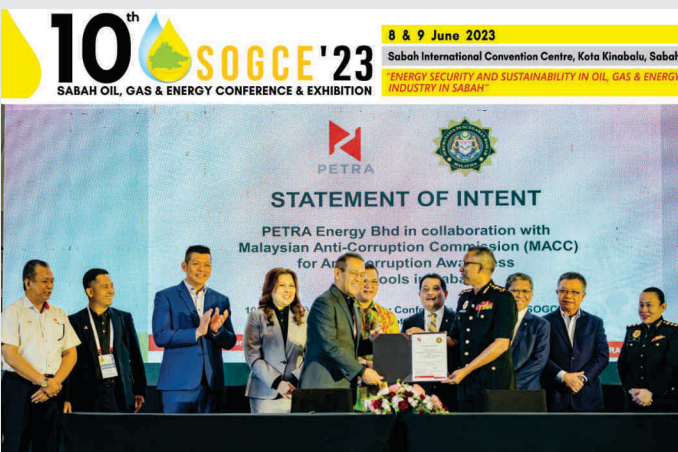
Student Visit

- University Malaysia Sabah
- All Saints Likas
- St Francis Convent

In Photos

POST SHOW REPORT 2023





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[illegible]

David Thien
 MTA/TA/PA. The document details the Subsea-Petroleum Commercial Collaboration Agreement (SCCA) signed between the Ministry of Environment and Petrosas and is confidential.

This was stated by Dr Dionysia Alagoua, director of SCMC, at the 10th Subsea Oil & Gas Conference and Exhibition 2020 titled "Energy Transition in Sustainable Offshore" at the Energy Industry in Subsea at SKEG on June 9 during the opening and master session.

Dr Alagoua presented the SCCA signed by Dutch SRI Panglima Maslani Mawani and which could not attend the Day 2 Convention.

Dr Alagoua also included the SCCA signed by Pundika U (Ukran Bhai) Dato' Seri Mohamed Yusoff, Executive Chairman of MaxEnergy Group.

Also attending the event with her to represent Maslani to the audience was former State Attorney-General Datu Brenden Keith Soth who is also a former commercial director of the SMI Shd Bhd and Legal Advisor to the Chief Minister and SAG in the Oil & Gas sector of the Sarawak State Government.

Brendan said he was not involved in Maslani's carbon project that was first



From left: Usani, Du Toits, Brundage and Terry at the event.

announced by Chief Minister 1 Dinku Selu De Jeffrey Kijungu under Sabah Nature Conservation Agreement (NCA) initiative, and hence could answer any query on the progress of the matter.

In Idamal said Malaysia and Singapore had signed a carbon trading agreement.

In January, 2003, Singapore and Malaysia signed an agreement to cooperate on the green economy and technologies for decarbonisation, one which includes collaboration on carbon markets.

The finalisation of Paris Agreement Article 6 facilitates at CCR-SP provides the foundation for both private and public actors to leverage carbon markets to meet their climate goals and position this region as an active carbon credit trading destination for international sectoral schemes such as the Carbon Offsetting and Reduction Tools Scheme for International Aviation (CORSIA).

Southeast Asia holds the highest density of carbon preserving for natural based climate solutions such as reforestation and blue carbon.

Being a part of this region, Sabah can be well-placed to trade carbon credits. Carbon credits provide a decarbonisation

pathway for hard-to-abate sectors and represent an opportunity to support emissions reductions globally as the demand for carbon services and trading will grow, and this is a promising growth area that is attracting global attention.

The 10th Sabah Oil & Gas Conference and Exhibition 2023 concluded on a successful note, co-organising Chairman Datuk Seri Ibrahim Hassan Ali, Minister of Natural Resources and Environment, touched on Bursa Carbon Exchange or BCX which is a spot exchange under Bursa Malaysia that facilitates trading of high-quality carbon credit.

Although carbon credit is different from fossil fuels, nonetheless, the carbon offset can generate carbon credit through the reforestation of carbon by trees.

I believe this is something that Sabah can lead in a new era of sustainable since we practise sustainable forest management. I believe this sector could be a new sector or industry for Sabah," Harmin said.

He opted that the Trans-Sabah Gas Pipeline (TSGP) project to the east coast was the most important project to pursue considering that there is not enough gas being supplied for industrialisation purposes.

Daily Express 60

David Thien
MATA said that the document details the terms of the Sabah-Petronas Commercial Collaboration Agreement (CCA) signed between the Sabah Government and Petronas as confidential.

This was stated by Dr Dionysia Anglim, director of the SMC, at the 10th Sabah Oil & Gas Conference and Exhibition 2020 titled "Energy Transition in Sustainable Sabah" at the Energy Industry in Sabah at SKEG on June 9 during the opening and master session.

Dr Anglim, who presented the SMC's Draft Seri Panglima Masidi Mawar vision, said that the CCA is a landmark agreement that could not afford the Date 2 Convention.

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MaxEnergy Group.

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Roheti Jeffrey
KOTA INARAUBU: Sabah can benefit from flare gas as a rich source of energy supply. It has five megawatt power plants, particularly in Kudat. In Kota Kinabalu, we could see that there is a total of 64 MM-Standard Cubic Feet per Day (MMSCFD) of flare gas being burned. We have to find and mind you this is only from the offshore sites," said Ahmad Fairuz Yakhya, managing director of ESS Energy Sdn Bhd.

He said that the figure alone did not adequately show the potential of flare gas. "We also have Gas Turbine (GT) and Gas Turbine (SGT), which also flares gas."

"What does gas flaring? Gas flaring is the burning of the natural gas associated with oil extraction."

The burning of Sabah's power supply problems. Power supply is intermittent and there are many remote areas in Sabah. The power plant in Kudat has a capacity of 80 MW. However, its power generation capacity is only 60 MW of power.

"To put it into perspective, that is equivalent to the electricity used by about 10 people or more than 10 remote villages in Sabah," said Ahmad Fairuz, who was one of the speakers at the Sabah Energy Conference and Exhibition held last week.

How situation like this is intense. The government is looking for ways to make the technology gain acceptance to cater to clients.

"The technology can act as a complement to other power sources," he added.

He said that the fuel the power plant is used to generate electricity can act as a complement to other power sources.

"If you want to go to any place, you need to have a good road network," he said.

and Fairbairn believes EXX Synerg has included the technology which is readily available for deployment. The benefit of our solution is it is a very small and compact footprint, it is a standardised design with gas conditioning included to differentiate gas conditioning from a gas conditioning solution to our customers. It has two sides of the gas gas conditioning is concerned. Our solution comes equipped with its own compressor which is tailor made to suit according to your requirements said.

There are five drivers fueling the power of gas to fuel the growth of gas to power.

It is the opportunity to monetise the existing gas infrastructure. It is the opportunity to operate a dedicated generator, for example, you can actually design and save the cost of a gas turbine. If you have a gas turbine, you are a user of gas turbine, for example you can actually replace the use of gas with the gas turbine. It is the opportunity to make available your good gas for

He was among speakers for Planetary Science Two: Clean Energy Solutions: Opportunities in the Energy Transition to a Low-Carbon Future.

He emphasised earlier in the talk that Malaysia had set an ambitious target for decarbonisation.

"In 2020, Petronas announced its aspiration to declare net zero carbon emission by 2050 with the goal of 50 per cent reduction in methane emissions by 2025," he said.

How is Malaysia doing towards this?

"Malaysia is Malaysia," says Malaysia to top three highest flare emitters in Asia. In fact, Malaysia is neck-to-neck with Indonesia and Saudi Arabia.

"But surprisingly, and I think this is related to all the efforts that Petronas has been making, we are actually trending below the peak of 2020 there has been a reduction in flare emission of flaring until now."

But he said there are still many challenges to deal with and that there are always some opportunities.

"We have had a particularly rich source of energy; on one hand we have all this flare gas emitting to be exploited and on the other hand we have a lot of methane gas emission targets to be achieved," he said.

flares are often the only way criminals, or even the police, can get off the street. And flare gas generators can actually be dependent on rig power, those are monitoring flares can drive the flare to power," he said.

It is rather cleaner to a clean environment to add a flare gas generator and it is rather cleaner energy by flare flaring and importantly reducing the amount of gas that is in its vent and model to add a flare gas generator is in its Capital expenditure—free to the client and the client can manage their assets particularly assets.

It is readily available technology that gives flexibility to operate scale up or down in accordance new production life cycle.

It is the ability to operators without worry in the sense that it increases their production level and it is an asset that is an asset level that comes from increased production.

It is that climate change is essential loss and the use of flare gas provides people with the opportunity to address the change issue.

At the 10th SOGCE

ANTHONY KIRINARU: There is a need for oil and gas (O&G) companies to make environmental, Social and Governance (ESG) issues a top management strategy as the industry moves forward towards realising green sustainability.

Dr. Umair and Institutional Investors Survey, United Nations Global Compact Network Malaysia and Borneo Environment Foundation (BEF) Survey found that 86 per cent of investors believe companies that prioritise ESG initiatives represent better opportunities for long-term returns.

He said 92 per cent of investors say that companies with strong ESG performance will receive premium valuations on their share price.

"It is important to know that investors are not just looking for financial returns but also a non-financial perspective," he stated during a plenary session at the 10th Sabah Oil, Gas and Energy Conference (SOGEC) 2023 at Sabah International Convention Centre (SICC), here, recently.

Two headshots of individuals. On the left is a man with short dark hair, wearing a light blue shirt. On the right is a woman with long dark hair, wearing a dark top. Both are looking directly at the camera.

[illegible]

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CEO: Renewable

Another panelist, Shell Malaysia Transnational Director of Environmental Affairs, Manager Dr Patricia Seow, stressed that the climate change issue is not a challenge for the government, but for the industry.

"It also involves the government, policymakers, tech companies... These are the issues that we need to address," she said.

The government makes policies, but who are the ones who put them there? "The industry is the one that has to be responsible," she said.

She said that the industry has to be the people prepared for the energy transition. "We have to be ready to embrace it. We should be all in and go together. We community, we are a major part of the solution."

Chungmugbar Managing Director (East Asia) Meng Keong Lee, another speaker at the event, said that the industry has to be ready to embrace the energy transition.

[illegible]

At the 10th SOGCE

ESG a n

Anthepa Energy
ROITA KINABAR: There is a need for oil and gas (O&G) companies to diversify beyond their core business to ensure long-term financial, social and environmental, Social and Governance (ESG) a core business strategy to get ahead as the industry moves forward towards realising green sustainability.

Citing an FT Climate and Institutional Investors Survey, United Nations Global Compact Network Malaysia and Bureau of Labor Statistics, Director, ESG Research, Anthepa Energy said that companies that put a high priority on ESG initiatives will have better opportunities for long-term returns.

He said a top set of investors say that companies with strong ESG performance deserve a premium valuation on their share price.

It is important to know that investors are looking at this not just from a financial perspective but also from an ethical perspective," he said during a plenary session at the 10th SABOH Oil, Gas and Energy Conference and Exhibition, 2023, at the Sabah International Convention Centre (SICC), here, recently.

change issue.

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THURSDAY, JUNE 15, 2023

must for all O&G

Elsewhere

However, citing the Malaysia Business and Social Sustainability Pulse Report, the country's largest audit firm, KPMG, says that Malaysia's CSR budget is small, at an estimated 41 per cent of total sales. The firm also says that only 10 per cent of the budget allocated for sustainability initiatives, despite the growing trend and the emphasis on sustainability among local stakeholders.

"There is an urgency to act, not just for the big companies, but for Malaysia and the whole region. We are 6 years away from achieving the Global Compact," says KPMG.

"KPMG is no longer a buzzword. It is a reality. We have ESG parameters to review and assess all companies. It does not matter if you are small. If you're part of the

value chain, this is something you have to consider."

It does help to generate better income, mitigate your risks and over the long-term it brings cost reduction, he said, adding change management is key to top leadership.

"Without leadership, you cannot drive organisational change, so it comes down from the top. It is important to have the CEO start looking at this in a positive manner. If it is too difficult, we [UN Global Compact] are here to provide support and guidance," he says.

On the other hand, the SMEs in the country, he says, have just launched the SME ESG Index. Free to use to all, the index is a business strategy. It is not at the cost of profits and it is only should be based in hand with profits. This is an exercise to ensure the present and future of the organisation," he says.

In a similar vein, Malaysian Petroleum Development Berhad (MPLD) Sustainability Strategy and Research Section Senior Analyst Mohd Anshah Mohd said companies

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without green initiatives would have difficulty in getting funding.

"ESG funds are growing and are going to reach around \$4 trillion USD by 2025, in comparison to \$1.5 trillion USD today," says Kishor. "The United Nations has allocated a total of \$25.8 billion to the Task Force on Climate-related Financial Disclosures (TCFD) and Low Carbon Transition Facility (LCTF).

"In 2023, Bank Negara has requested all financial institutions to track or classify their customers into three groups – climate support, transitioning and watch list.

"Companies with businesses or activities impacting the environment but do not have a mitigation plan will fall under the watch list. It would be difficult for them to get funding. Now you know where the money is, the only option is to be green.

"Sustainability is the licence to operate, there is no other option, and it is now or never. As a business entity we follow the ESG framework. For the rest of the world, the money is in the ESG funds," she said.

See you at

11th SOGCE' 24

13 & 14 June 2024

Kota Kinabalu, Sabah, Malaysia

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