

تحت رعاية فخامة الرئيس عبد الفتاح السيسي رئيس جمهورية مصر العربية  
HELD UNDER THE PATRONAGE OF HIS EXCELLENCY ABDEL FATTAH EL SISI, PRESIDENT OF THE ARAB REPUBLIC OF EGYPT



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13 – 15 February 2023  
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The Mediterranean:  
**Supporting Sustainable Global  
Energy Supply And Demand**

The Egypt Petroleum Show (EGYPS) 2023

The platform with the power to convene  
industry leaders and blueprint the low-carbon  
energy industry of tomorrow.

**SHOW  
PREVIEW**





 **EGYPS WELCOME**  
EGYPT PETROLEUM SHOW

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In Egypt, the company holds interests in 21 Concessions (17 operated), which are located in the Gulf of Suez, Western Desert and Nile Delta. Internationally, the company also operates assets in Mexico and Romania.

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# WELCOME FROM THE ORGANISER OF THE EGYPT PETROLEUM SHOW



**Salman Abou Hamzeh**  
Vice President  
Energy, Middle East  
**dmgevents**

Hosted under the patronage of His Excellency Abdel Fattah El Sisi, President of the Arab Republic of Egypt, we are delighted to be returning to Cairo from 13-15 February for the sixth edition of North Africa and the Mediterranean's most important oil, gas and energy Show, EGYPS 2023.

As we look ahead to next month, the EGYPS Conferences are gearing up to drive the conversation on both energy transition and energy security globally with our speakers providing their unrestricted insights.

Each year the EGYPS Conference programmes provide a forum for government, policy, industry leaders, engineers, and technical experts to exchange thought leadership and forward focused strategies related to current market needs and this year is no exception. Over 260 speakers will be joining us in Cairo across five dedicated programmes covering Strategic, Technical, Finance, and Investment in Energy, Equality in Energy, and Sustainability in Energy topics to take part in more than 65-panel discussions with over two thousand delegates in attendance.

The EGYPS 2023 official Opening Ceremony culminates with the first day of the Strategic Conference with sessions and panel discussions welcoming prominent global ministers, CEOs and industry executives from the world's largest energy and service provider companies. Sessions will focus on geopolitical and global economies, energy transition and energy solutions, and the next generation of oil, gas and energy ecosystems with key importance on immediate supply and demand dynamics.

The Finance and Investment in Energy Conference will centre on sustainable growth models across the industry and the energy value chain. Panel participants will examine partnership models for new energy investment, the changing geopolitical landscape and its impact on the industry, and the equilibrium between ESG, energy security, and net-zero targets.

Meeting the industry's growing climate conscious commitments, the Sustainability in Energy Conference will explore the rise of CSR, ESG and HSE, with global sustainability and energy transition thought leaders detailing how their businesses are improving global environmental, social, and health and safety efforts while achieving sustainable development goals.

In line with industry needs, the Equality in Energy Conference has changed focus this year with renewed emphasis upon defining the workforce and workplace of the future. Change management, diversity, and inclusion specialists will be on hand to showcase how they are driving agendas within their businesses to create diverse equal, and inclusive workplaces, based on transparency and clear career progression practices.

The backbone of EGYPS, our three-day Technical Conference, reconvenes bringing together over 180 technical expert speakers at 45 sessions. The technical sessions created from a global industry-wide call for papers campaign and a two-stage Technical Committee review, comprising over 80 industry specialists. Next month, our technical expert speakers will share their technological breakthroughs, and research while discussing the acute need for innovation to overcome industrywide challenges across 19 categories and technical disciplines.

In supporting the progression of excellence throughout the oil, gas and energy industry, we are proud to be hosting two prestigious Awards Ceremonies, the Sustainability in Energy Awards taking place on Tuesday, 14 February and the Equality in Energy Awards taking place on Wednesday 15 February 2023.

Having received an exceptional mix of global and regional entries across eight categories and following an unbiased two-stage jury evaluation and review process that culminated with 41 shortlisted entrant face-to-face interviews. We are now really excited to shine the spotlight on the winners and wish the 30 finalists across all categories the very best of luck on the day. In the meantime, take a look at the category finalists [www.egyps.com/awards](http://www.egyps.com/awards)

New features to the EGYPS exhibition include a series of programmes that offer specialised networking opportunities and sectorised knowledge sharing. The Offshore and Marine Zone, will explore new opportunities for the maritime energy industry. The Digitisation in Energy Zone will highlight modernisation and digital transformation solutions and services.

The Youth Engagement Programme and the Young Professionals feature provide the opportunity for school and university students to visit the Show and learn more about future careers within the industry. It also offers industry executives the platform to engage, inspire and empower today's youth encouraging the industry's next generation.

With an expected attendance of over 32,000 attendees, 500 exhibitors and 12 country pavilions, the EGYPS 2023 exhibition will bring together regional and global exhibitors, looking to explore entry into new markets, to connect with key industry buyers and to meet the regions project leaders and decision makers to secure future business.

With the countdown to EGYPS 2023 now on, we look forward to welcoming you to Cairo next month where we can collectively work towards creating a sustainable climate-conscious future for our industry, pivoting from more traditional oil and gas operations and businesses to next generation energy solutions that embrace commitment to energy transition and a net-zero future.

## EGYPS 2023 IN NUMBERS



**35,000+**  
Sqm Exhibition Space



**32,000+**  
Attendees



**2,000+**  
Delegates



**500+**  
Exhibitors



**260+**  
Speakers



**65+**  
Conference Sessions



**26**  
NOCs, IOCs & IECs



**12**  
Country Pavilions



**4**  
Dedicated Features



**2**  
Awards Ceremonies



***ASPIRING EXCELLENCE  
THROUGH INNOVATION***

# LEADING NOCS, IOCS & IECS PARTICIPATING IN 2023 FROM AROUND THE WORLD

8  
NATIONAL OIL COMPANIES



15  
INTERNATIONAL OIL COMPANIES & INTERNATIONAL ENERGY COMPANIES



16  
INTERNATIONAL TECHNOLOGY & SERVICE PROVIDERS, ENGINEERING, PROCUREMENT & CONSTRUCTION COMPANIES



# EXPLORE OPPORTUNITIES ACCELERATING THE ENERGY TRANSITION



## NEXT-GEN TECHNOLOGIES

Discover the entire spectrum of the latest technologies and solutions including IT advancements, digitisation, AI, hydrogen, decarbonisation and CCUS.



## FORGE PARTNERSHIPS

Meet new suppliers and secure potential new partnerships to grow your business in the region and internationally.



## SECURE INVESTMENT

Identify new markets for potential joint venture opportunities and investment as regional governments highlight the importance of the private sector's contributions to the region's green transition.



## MARKET KNOWLEDGE

Learn new skills and improve your knowledge through our conferences, that focus on market challenges and opportunities, sector reforms and policies, project advances, workforce developments, business continuity, and more.



## BEYOND COP27

Explore the outcomes of the COP27 meeting in Egypt as EGYPS lays the groundwork for critical discussions around the industry's transition and ongoing recovery.



## ESG RESPONSIBILITIES

Now that ESG reporting is becoming mandatory in Egypt in 2023, stay abreast with the needs of society as the energy transition gathers pace.



# EGYPS 2023 EXECUTIVE COMMITTEE



**Chairman: His Excellency Tarek El Molla**  
Minister of Petroleum and Mineral Resources  
Arab Republic of Egypt



**His Excellency Osama Mobarez**  
Secretary General  
East Mediterranean Gas Forum (EMGF)



**Alaa Hagar**  
Under Secretary for  
Minister's Technical Office  
Egyptian Ministry of  
Petroleum & Mineral  
Resources



**Alaa El Batal**  
CEO  
Egyptian General  
Petroleum Corporation  
(EGPC)



**Nael Darwish**  
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Ganope



**Magdy Galal**  
Chairman  
Egyptian Natural Gas  
Holding Company (EGAS)



**Ibrahim Abdelqader Mekki Mahgoub**  
President and Chairman  
Egyptian Petrochemicals  
Holding Company (ECHEM)



**Sara Salem**  
Head of Conferences and  
Exhibitions  
Minister's Technical Office  
Egyptian Ministry of Petroleum  
and Mineral Resources



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Vice President of Egypt  
Assets and Country  
Manager  
Apache



**Jean Sentenac**  
President and CEO  
Axens



**Tameer Nasser**  
Director and General  
Manager Egypt & Sudan  
Baker Hughes



**Karim El-Dessouky**  
Vice President and  
General Manager  
Bechtel Egypt



**Karim Alaa**  
Regional President  
bp North Africa



**Kristian Svendsen**  
Country Manager  
Chevron Egypt



**Demetris Fessas**  
Executive Director  
Cyprus Hydrocarbons  
Company



**Nicolas Katcharov**  
Vice President  
MENA Operations  
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**Amr Abou Eita**  
Chairman and  
Managing Director  
ExxonMobil



**Manolis Markakis**  
Oil Supply & Operations  
Senior Director  
Hellenic Petroleum



**Kamel Al Sawi**  
President  
Kuwait Energy Egypt



**Sherif Bayoumy**  
Managing Director  
Egypt, Sudan & East  
Mediterranean  
SLB



**Khaled Kacem**  
Country Chairman and  
Managing Director  
Shell



**Khaled Abu Bakr**  
Executive Chairman  
TAQA Arabia



**Thomas Strauss**  
Managing Director  
& Country Chair  
TotalEnergies



**Sameh Sabry**  
Senior Vice President &  
Managing Director Egypt  
Wintershall Dea



**Mattia Campanati**  
lecc GM  
Eni



**Ali Rashid Al Jarwan**  
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speakers and conference sessions



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onsite meetings

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# EGYPS 2023 Drives the Energy Transition Conversation, Addresses the Reshaping of Global Markets



**W**ith a global economy that is pushing to sustain growth while reducing the effects of climate change, energy has been the top item of every discussion, conference, and diplomatic meeting in recent months. But no other conference promises to address the future of the entire oil, gas and energy sector as effectively as EGYPS 2023, which will further contribute to the major accomplishments of Egypt's successful hosting of COP27.

As experts around the world affirm their support for emission reduction efforts, it is the combined power of EGYPS and COP27 that stand out as a major milestone in the region's journey towards a prosperous energy transition and transformation. In seeking a just energy transition that will help realise the ambitions of countries struggling to economically develop in a competitive global market, COP27 delivered a number of key outcomes that will help shape the future of the energy transition which EGYPS 2023 next February will continue to build upon.

One of the most notable outcomes was the consensus to establish a fund

to support countries affected by the fallout of climate change and in particular natural disasters. Many are calling for reform at the World Bank and other publicly funded financial institutions to provide further funding for developing countries. Currently, there are estimates that the developing world will need up to \$2.4 trillion from 2030.

Apart from the initiatives being discussed and agreed upon at the negotiating table, COP27's main concern was also about progress on the ground. This is an issue that EGYPS 2023 takes head-on and something which Egypt's Ministry of Petroleum and Mineral Resources has

wasted no time in emphasising, especially in its efforts to involve the entire energy sector in its decarbonisation plans.

"The Egyptian government has successfully implemented a comprehensive subsidy reform programme to rationalise energy consumption plus significantly reduce emissions. Egypt's energy sector is working diligently to decarbonise and shift to cleaner fuels in line with the government's vision for clean and sustainable transport," said Minister of Petroleum and Mineral Resources Tarek El Molla during COP27. He added, "We are blessed that with this development of different global

policies, we've been able to capture some important developments and technologies that need to be implemented in Africa."

Ambition would be an understatement in describing what Egypt plans to achieve for the years to come, as a major force in global climate action. Egypt has hit the ground running in signing a number of significant memorandums of understanding (MoUs) with some of the global economy's major players in renewables, particularly for the production of green hydrogen.

In August 2022, seven MoUs were signed between the Egyptian

government (specifically the New and Renewable Energy Authority (NREA) and the General Authority for the Suez Canal Economic Zone (SCZONE), the Egyptian Electricity Transmission and Distribution Company (EETC), and the Egypt Sovereign Fund) and seven global corporations for the production of massive amounts of green fuel as well as green hydrogen.

Recent developments indicate potential cooperation with the Port of Antwerp, DEME Group and Greenville from Belgium in the production of clean and green fuels in Egypt to stimulate economic growth while reducing emissions.

There is already an agreement for DEME Group, Fluxys, and the Port of Antwerp to build a massive hydrogen production and storage facility in Egypt's Mediterranean region. The first phase of the project will generate up to 700 megawatts of wind power and 800 megawatts of solar power. This consortium also has plans to set up 500-megawatt electrolysis facilities close to Gargoub Port in Marsa Matrouh.

It all comes as part of a newly announced strategy that the Ministry of Petroleum and Mineral Resources has adopted for renewables to make up 42% of the country's production of energy mix by 2035.

Acknowledged widely at COP27 was the role of natural gas in the energy transition. As a vital resource that is rich both in the East Med and African regions, it has successfully united countries to commit to deeper cooperation, an effort that Egypt is actively driving.

This acknowledgement could not have come at a better time with Egypt's recent offshore natural gas discovery which was made by US energy giant Chevron and could boost the country's reserves by around 5%. With Europe being a lucrative opportunity for Egypt's liquefied natural gas (LNG) exports, it is expected that natural gas will remain part of the future energy mix for many years to come.

These developments play in favour of Egypt's ambitions to become a regional energy hub, especially with its advantageous geographical location. "During the past seven years, 27 projects were implemented to develop gas fields with investments estimated at about \$21 billion, and the average



production of Egypt reached 6.5 billion cubic feet of gas per day (bcf/d)," El Molla said in a recent public statement.

Building on its key position in the region, Egypt has also played a significant role in contributing to decarbonisation initiatives through its involvement in establishing international platforms that promote deeper regional cooperation, particularly in the East Med with its vast offshore natural gas reserves. "The East Mediterranean Gas Forum supports governments' decarbonisation initiatives through the forum's five roles, which include policy harmonisation between governments, carbon certification for carbon development and management, offering financial advice, gathering information, and offering technical advice," Osama Mobarez, East Mediterranean Gas Forum's Secretary General recently stated.

The role of technology and private sector cooperation in decarbonisation efforts was a theme that was echoed throughout the COP Thematic Decarbonisation Day and one which EGYPS 2023 will also emphasise. "When we talk about implementation, everybody should be engaged; government, investors, stakeholders, proper companies, technology providers," El Molla recently stated.

Powering up the rapid development of technology was also considered a key strategy that the corporate world

could contribute to, according to Pratima Rangarajan, CEO at OGCI Climate Investments. "As we think about accelerating decarbonisation, we need to think about the process and how we accelerate the adoption of new technologies."

As the first major event of 2023, EGYPS will drive the global conversation on ensuring a more prosperous energy industry that will sustain a healthy rate of growth while respecting the environment. From policy to innovation breakthroughs, EGYPS is a prestigious platform that attracts the best minds and provides a collaborative environment for exchanging strategic thinking for collaborative actions and implementation with high-level, relevant audiences from the government, civil, energy, academic and business sectors.

In powering up the energy sector, EGYPS 2023 is a great opportunity for people across the world to come together in a country widely regarded by many as the cradle of civilisation. EGYPS 2023 will feature over 500 exhibitors who will showcase their products and services on over 35,000 square metres of exhibition space to more than 32,000 attendees.

What sets this event apart from others is the diversity of the various activities it hosts, appealing to a variety of different interests across many disciplines and age groups throughout the sector. It will also have

several important features, including the Offshore and Marine Zone, Digitalisation in Egypt, Young Professionals, the Youth Engagement Programme, and EGYPS Energy Club.

Valuing the importance of giving industry members the opportunity to participate in some of the most vital discussions taking place in today's sector, EGYPS 2023 hosts a range of conferences, including the Strategic Conference, the Technical Conference, the Sustainability in Energy Conference and Awards, the Finance & Investment in Energy Conference, and the Equality in Energy Conference and Awards. The purpose of these enlightening gatherings is to satisfy a variety of different interests and concerns related to issues, such as energy transition, digitalisation, decarbonisation, gender inclusiveness, finance, and other topics that will shape the future of the industry. EGYPS 2023 has more than 260 speakers and over 65 conference sessions to cater to the diversity of the sector.

EGYPS 2023 goes beyond being an exhibition, offering an open platform for all those striving to have a voice in the decisions that are being made at either the corporate or government level or both. It's an event about power designed to empower the energy sector to ensure the global community has the opportunity to live a better tomorrow.

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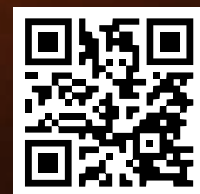
Visit us at EGYPS 2023,  
Stand number 3B50, Hall 3




## ABOUT KUWAIT ENERGY EGYPT

### Established in 2006,

Kuwait Energy Egypt has over of 15 years in the onshore upstream oil and gas sector focusing on the investment and operation of oil and natural gas and built a high quality and diversified portfolio consisting of four producing assets with exploration prospects, three of which are operated by Kuwait Energy Egypt with remarkable track record to turnaround previously under-performing assets to high producers and cash generators contributing significantly in the total level of the oil production of the country.



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# SCHEDULE OF CONFERENCES

MONDAY 13 FEBRUARY	STRATEGIC CONFERENCE	09:00 - 10:00	13:30 - 14:15	14:15 - 15:00	15:00 - 15:45	15:45 - 16:30			
		Official Presidential Opening Ceremony and Inauguration	Ministerial and Policy Panel Discussion Managing supply and demand in volatile times – supporting global economies and energy security	Global Business Leaders Session Redrawing the global energy map – fast-tracking delivery and creating new routes to market	Global Business Leaders Session The energy transition dialogue – addressing the realities of current converging market dynamics	Global Business Leaders Session Fostering enabling policies and frameworks – driving energy transition and climate-change actions			
		10:30 - 11:30	11:30 - 12:30	13:30 - 14:30	14:30 - 15:30	15:30 - 16:15			
		Global Business Leaders Session Decarbonising the industry – in building a winning downstream portfolio, where do alternatives such as renewable feedstocks sit?	Global Business Leaders Session The rise of gas and LNG – the global scramble in a tight market with soaring prices	Global Business Leaders Session Pivoting from traditional oil and gas operations to new generation energy solutions – driving change through tough asset portfolio choices	Global Business Leaders Session Decarbonising oil and gas sustainably – breaking down barriers through investment, innovation and technology	Ministerial Interview Collaboration, stability, prosperity, sustainability and transition – Egypt, a country transforming at speed			
		10:00 - 10:15	10:15 - 10:30	10:30 - 11:15	11:15 - 12:00	12:00 - 12:45	13:45 - 14:30	14:30 - 15:15	15:15 - 16:00
TUESDAY 14 FEBRUARY	STRATEGIC CONFERENCE	10:00 - 10:15	10:15 - 10:30	10:30 - 11:15	11:15 - 12:00	12:00 - 12:45	13:45 - 14:30	14:30 - 15:15	15:15 - 16:00
		Ministerial keynote speech Egypt's commitment to sustainability as part of Vision 2030	Keynote speech Driving sustainable performance in challenging market conditions	Panel discussion Streamlining operations to tackle climate change and net-zero target	Panel discussion Digitalisation as an enabler of decarbonisation	Panel discussion Demonstrating ESG credentials to drive sustainability and growth	Panel discussion Building partnerships to drive CSR progress in North Africa and the East Mediterranean	Panel discussion Scaling R&D to unlock technology and enhance industry safety	Panel discussion Advancing the oil and gas safety culture
		10:00 - 10:15	10:15 - 11:00	11:00 - 11:45	11:45-12:30	13:30 - 14:15	14:15 - 15:00	15:00 - 15:45	15:45-16:30
		Ministerial Keynote Speech Transforming Egypt into a regional energy trading hub	Panel discussion Capitalising on investment opportunities in North Africa and the East Mediterranean	Panel discussion Solving Europe's gas supply in the short and long term through targeted investments	Panel discussion Accelerating decarbonisation and energy security through public private partnerships	Panel discussion Overcoming the market impacts of ESG investment constraints	Panel discussion Africa Focus: The role of natural gas to drive economic growth and reduce energy poverty	Panel discussion Financing the energy transition	Panel discussion The evolving role of a CFO as a catalyst for digital transformation
		10:00 - 10:15	10:15 - 11:00	11:00 - 11:45	11:45 - 12:30	13:30 - 14:30	14:30 - 15:15	15:15 - 16:00	
TUESDAY 14 FEBRUARY	SUSTAINABILITY IN ENERGY CONFERENCE & AWARDS	10:00 - 10:15	10:15 - 11:00	11:00 - 11:45	11:45 - 12:30	13:30 - 14:30	14:30 - 15:15	15:15 - 16:00	
		Keynote address Reinventing the workplace and workforce of the future	Panel discussion Building a net zero-ready workforce	Panel discussion Harnessing the power of change management for an agile culture	Panel discussion Attracting Millennials and Gen Z into the energy sector	Lightning talks and audience Q&A • The digital future: closing the skills gap • Creating an equitable, diverse and inclusive culture • Managing the unconscious bias in pay and promotion	Panel discussion Gender equality and the role of women in the clean energy transition		
		10:00 - 10:15	10:15 - 11:00	11:00 - 11:45	11:45 - 12:30	13:30 - 14:30	14:30 - 15:15		
		Ministerial Keynote Speech Egypt's commitment to sustainability as part of Vision 2030	Keynote speech Driving sustainable performance in challenging market conditions	Panel discussion Streamlining operations to tackle climate change and net-zero target	Panel discussion Digitalisation as an enabler of decarbonisation	Panel discussion Demonstrating ESG credentials to drive sustainability and growth	Panel discussion Building partnerships to drive CSR progress in North Africa and the East Mediterranean	Panel discussion Scaling R&D to unlock technology and enhance industry safety	Panel discussion Advancing the oil and gas safety culture
		10:00 - 10:15	10:15 - 11:00	11:00 - 11:45	11:45 - 12:30	13:30 - 14:30	14:30 - 15:15	15:15 - 16:00	
WEDNESDAY 15 FEBRUARY	FINANCE & INVESTMENT IN ENERGY CONFERENCE	10:00 - 10:15	10:15 - 11:00	11:00 - 11:45	11:45 - 12:30	13:30 - 14:30	14:30 - 15:15	15:15 - 16:00	
		Keynote address Reinventing the workplace and workforce of the future	Panel discussion Building a net zero-ready workforce	Panel discussion Harnessing the power of change management for an agile culture	Panel discussion Attracting Millennials and Gen Z into the energy sector	Lightning talks and audience Q&A • The digital future: closing the skills gap • Creating an equitable, diverse and inclusive culture • Managing the unconscious bias in pay and promotion	Panel discussion Gender equality and the role of women in the clean energy transition		
		10:00 - 10:15	10:15 - 11:00	11:00 - 11:45	11:45 - 12:30	13:30 - 14:30	14:30 - 15:15		
		Ministerial Keynote Speech Transforming Egypt into a regional energy trading hub	Panel discussion Capitalising on investment opportunities in North Africa and the East Mediterranean	Panel discussion Solving Europe's gas supply in the short and long term through targeted investments	Panel discussion Accelerating decarbonisation and energy security through public private partnerships	Panel discussion Overcoming the market impacts of ESG investment constraints	Panel discussion Africa Focus: The role of natural gas to drive economic growth and reduce energy poverty	Panel discussion Financing the energy transition	Panel discussion The evolving role of a CFO as a catalyst for digital transformation
		10:00 - 10:15	10:15 - 11:00	11:00 - 11:45	11:45 - 12:30	13:30 - 14:30	14:30 - 15:15	15:15 - 16:00	
WEDNESDAY 15 FEBRUARY	EQUALITY IN ENERGY CONFERENCE & AWARDS	10:00 - 10:15	10:15 - 11:00	11:00 - 11:45	11:45 - 12:30	13:30 - 14:30	14:30 - 15:15		
		Keynote address Reinventing the workplace and workforce of the future	Panel discussion Building a net zero-ready workforce	Panel discussion Harnessing the power of change management for an agile culture	Panel discussion Attracting Millennials and Gen Z into the energy sector	Lightning talks and audience Q&A • The digital future: closing the skills gap • Creating an equitable, diverse and inclusive culture • Managing the unconscious bias in pay and promotion	Panel discussion Gender equality and the role of women in the clean energy transition		
		10:00 - 10:15	10:15 - 11:00	11:00 - 11:45	11:45 - 12:30	13:30 - 14:30	14:30 - 15:15		
		Keynote address Reinventing the workplace and workforce of the future	Panel discussion Building a net zero-ready workforce	Panel discussion Harnessing the power of change management for an agile culture	Panel discussion Attracting Millennials and Gen Z into the energy sector	Lightning talks and audience Q&A • The digital future: closing the skills gap • Creating an equitable, diverse and inclusive culture • Managing the unconscious bias in pay and promotion	Panel discussion Gender equality and the role of women in the clean energy transition		
		10:00 - 10:15	10:15 - 11:00	11:00 - 11:45	11:45 - 12:30	13:30 - 14:30	14:30 - 15:15		

**EGYPS TECHNICAL CONFERENCE**

**Monday 13 - Wednesday 15 February 2023**

The EGYPS 2023 Technical Conference brings together global oil, gas and energy professionals to showcase the latest technical opportunities and challenges, breakthrough research findings, innovative technologies and industry solutions, creating an excellent learning and networking hub for the industry's technical experts.

Spanning the entire oil, gas and energy value chain, the Technical Conference has been created from a global industry wide call for papers campaign featuring 19 technical categories and a thorough two-stage Technical Committee review, comprising over 80 industry specialists.

In 2023, the technical programme features over 180 experts speaking at 45 sessions. Across 3 days, our international and regional technical expert speakers will share their wealth of experience and knowledge.

# TECHNICAL SESSIONS

	ROOM 1	ROOM 2	ROOM 3	ROOM 4	ROOM 5
<b>MONDAY 13 FEBRUARY</b>	<b>14:30-16:00</b> CATEGORY: HS SESSION 1: Digital tools to improve health and safety	<b>CATEGORY: PM SESSION 2</b> Tackling project execution challenges	<b>CATEGORY: PPL SESSION 3</b> People and talent management	<b>CATEGORY: FIN SESSION 4</b> Energy economics and business development	<b>CATEGORY: ENV SESSION 5</b> Decarbonisation and energy transition
	<b>16:00-17:30</b> CATEGORY: HS SESSION 6 Embracing the health and safety culture	<b>CATEGORY: PM SESSION 7</b> Innovation in project management	<b>CATEGORY: PPL SESSION 8</b> Talent acquisition strategies	<b>CATEGORY: GEOT SESSION 9</b> Upstream geoscience technology unlocks new potential	<b>CATEGORY: ENV SESSION 10</b> Reducing carbon footprint and greenhouse emissions
<b>TUESDAY 14 FEBRUARY</b>	<b>10:00-11:30</b> CATEGORY: PET SESSION 11 Towards a sustainable petrochemical industry	<b>CATEGORY: MAR SESSION 12</b> New offshore technologies resolving operational challenges	<b>CATEGORY: DR SESSION 13</b> Wellbore stability and fluids innovation	<b>CATEGORY: UNCONV SESSION 14</b> Integrating subsurface data to unlock unconventional resources	<b>CATEGORY: BIO SESSION 15</b> Renewable energy: technology, operations, integration with existing facilities
	<b>11:30-13:00</b> CATEGORY: REF SESSION 16 Refining developments and advancements	<b>CATEGORY: MID SESSION 17</b> Transportation, storage and infrastructure for midstream operations	<b>CATEGORY: DR SESSION 18</b> Drilling challenges and optimisation	<b>CATEGORY: UNCONV SESSION 19</b> Tapping into productivity enhancement in unconventional resources	<b>CATEGORY: BIO SESSION 20</b> Green ammonia and hydrogen production and usage
	<b>14:00-15:00</b> CATEGORY: REF SESSION 21 Refining innovation and profitability	<b>CATEGORY: GAS SESSION 22</b> Operational solutions for Gas/LNG processing	<b>CATEGORY: COMPL SESSION 23</b> Production optimisation through smart completion and intervention solutions	<b>CATEGORY: FD SESSION 24</b> Enhanced oil recovery (EOR)	<b>CATEGORY: BIO SESSION 25</b> Latest developments in green hydrogen
	<b>15:30-17:00</b> CATEGORY: DIGI SESSION 26 Advanced digital transformation Initiatives	<b>CATEGORY: GAS SESSION 27</b> Gas /LNG new initiatives	<b>CATEGORY: COMPL SESSION 28</b> Reservoir productivity enhancement utilising innovative and stimulation technologies	<b>CATEGORY: FD SESSION 29</b> Reservoir monitoring and surveillance	<b>CATEGORY: BIO SESSION 30</b> Biofuels technology, production and usage
<b>WEDNESDAY 15 FEBRUARY</b>	<b>10:00-11:30</b> CATEGORY: DIGI SESSION 31 Data science, predictive analytics and artificial intelligence	<b>CATEGORY: OPEX SESSION 32</b> Cost optimisation and asset integrity	<b>CATEGORY: CONV SESSION 33</b> Innovation in prospect evaluation	<b>CATEGORY: FD SESSION 34</b> Unlocking the potential of mature fields	<b>CATEGORY: ENV SESSION 35</b> Carbon capture, utilisation and storage (CCUS)
	<b>11:30-13:00</b> CATEGORY: DIGI SESSION 36 Cyber security, safety and augmented reality	<b>CATEGORY: OPEX SESSION 37</b> Maintenance and asset integrity	<b>CATEGORY: CONV SESSION 38</b> Rock physics insights	<b>CATEGORY: FD SESSION 39</b> Production optimisation and enhancement	<b>CATEGORY: ENV SESSION 40</b> Circular economy case studies
	<b>14:00-15:30</b> CATEGORY: DIGI SESSION 41 Digital twins and IoT	<b>CATEGORY: OPEX SESSION 42</b> Intelligent solutions and the role of technology to achieve operational excellence	<b>CATEGORY: CONV SESSION 43</b> Addressing reservoir characterisation challenges	<b>CATEGORY: FD SESSION 44</b> Integrated reservoir case studies	<b>CATEGORY: ENV SESSION 45</b> Technology to enable environmental sustainability



DELEGATE LOUNGE SPONSOR



**Monday 13 - Tuesday 14 February 2023**

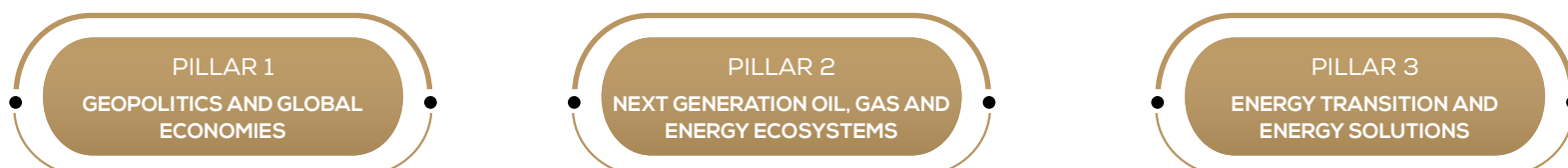
With the extent of current geopolitical tensions and unprecedented sanctions in place against the world's largest exporter of natural gas, it's no longer just energy transition and the climate debate setting the industry's pace of change. Globally, both powerhouse and emerging economies are feeling the consequences with inflation and recession risks at an all-time high. This has however not stopped but escalated the speed and need for transitioning to a new global energy system, one that combats climate change and reduces reliance on single energy sources.

As the industry moves from climate commitments to actions and continues efforts to decarbonise its oil and gas operations, the reshaping of markets, driven by new geographical supply and demand dynamics, continues at pace.

It is without doubt, that the global energy landscape must continue to evolve. Companies must embrace and reinvent their business models. Tough choices on how, where and what they focus upon must be made. Fair and equitable energy must be made available for all. Access to both hydrocarbon and clean energy investment and funding must be a priority globally. Technology deployment and transfer, infrastructure and capacity building must not be left behind. The much-needed multi-generational workforce skills and talents must be retained and attracted. Last but not least, transparent and action-oriented leaders and management teams must manage through the new realities of a forever changed global energy landscape.

## STRATEGIC CONFERENCE PILLARS

Set against a backdrop of three distinct pillars, the Strategic Conference provides a deep dive and unrestricted insights on pivoting from traditional oil and gas operations and businesses to next generation energy solutions amidst present-day geopolitical constraints and economic concerns globally.



## PROGRAMME SUMMARY

### Monday 13 February 2023

<p><b>09:00 - 10:00</b></p> <p><b>Official Presidential Opening Ceremony and Inauguration</b></p>	<p><b>13:30 - 14:15</b></p> <p><b>Ministerial and Policy Panel Discussion</b></p> <p>Managing supply and demand in volatile times – supporting global economies and energy security</p>	<p><b>14:15 - 15:00</b></p> <p><b>Global Business Leaders Session</b></p> <p>Redrawing the global energy map – fast-tracking delivery and creating new routes to market</p>	<p><b>15:00 - 15:45</b></p> <p><b>Global Business Leaders Session</b></p> <p>The energy transition dialogue – addressing the realities of current converging market dynamics</p>	<p><b>15:45 - 16:30</b></p> <p><b>Global Business Leaders Session</b></p> <p>Fostering enabling policies and frameworks – driving energy transition and climate-change actions</p>
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### Tuesday 14 February 2023

<p><b>10:30 - 11:30</b></p> <p><b>Global Business Leaders Session</b></p> <p>Decarbonising the industry – in building a winning downstream portfolio, where do alternatives such as renewable feedstocks sit?</p>	<p><b>11:30 - 12:30</b></p> <p><b>Global Business Leaders Session</b></p> <p>The rise of gas and LNG – the global scramble in a tight market with soaring prices</p>	<p><b>13:30 - 14:30</b></p> <p><b>Global Business Leaders Session</b></p> <p>Pivoting from traditional oil and gas operations to new generation energy solutions – driving change through tough asset portfolio choices</p>	<p><b>14:30 - 15:30</b></p> <p><b>Global Business Leaders Session</b></p> <p>Decarbonising oil and gas sustainably – breaking down barriers through investment, innovation and technology</p>	<p><b>15:30 - 16:15</b></p> <p><b>Ministerial Interview</b></p> <p>Collaboration, stability, prosperity, sustainability and transition – Egypt, a country transforming at speed</p>
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**INDUSTRY LEADERS AT EGYPS 2023**



**His Excellency Tarek El Molla**  
Minister of Petroleum and Mineral Resources  
Arab Republic of Egypt



**Kadri Simson**  
Commissioner for Energy  
European Union



**His Excellency Zafer Milhem**  
Chairman  
Palestinian Energy & Natural Resources Authority



**His Excellency Gabriel Mbagi Obiang Lima**  
Minister of Mines and Hydrocarbons  
Republic of Equatorial Guinea



**His Excellency Honourable Yonis Ali Guedi**  
Minister of Energy and Natural Resources  
Republic of Djibouti



**Her Excellency Dr Aissatou Sophie Gladima**  
Minister of Petroleum and Energies  
Senegal



**His Excellency Virgil Daniel Popescu**  
Minister of Energy  
Romania



**His Excellency Haitham Al Ghais**  
Secretary General  
Organization of the Petroleum Exporting Countries (OPEC)



**His Excellency Ali Sabt BenSabt**  
Secretary General  
Organisation of Arab Petroleum Exporting Countries (OAPEC)



**Nasser Kamel**  
Secretary General  
Union for the Mediterranean (UfM)



**His Excellency Osama Mobarez**  
Secretary General  
East Mediterranean Gas Forum (EMGF)



**Joseph McMonigle**  
Secretary General  
International Energy Forum (IEF)



**Dr Omar Farouk Ibrahim**  
Secretary General  
African Petroleum Producers' Organization (APPO)



**Dr Houda Ben Jannet Allal**  
General Director  
Observatoire Méditerranéen de l'Énergie (OME)



**Lorenzo Simonelli**  
Chairman and CEO  
Baker Hughes



**Toufik Hakkar**  
CEO  
Sonatrach



**Mario Mehren**  
CEO  
Wintershall Dea



**Jean Sentenac**  
President and CEO  
Axens



**Antonio Pietri**  
CEO  
AspenTech



**Maria Rita Galli**  
CEO  
DESFA



**Alessandro Puliti**  
CEO  
Saipem



**Mathios Rigas**  
CEO  
Energean



**Simon Thomson**  
CEO  
Capricorn Energy



**Rich Sumner**  
CEO  
Methanex



**Alessandro Bernini**  
CEO and Chief Operating Officer  
Maire Tecnimont Group



**Andreas Shiamishis**  
CEO  
HELLENiQ ENERGY



**Dr Cord Landsmann**  
CEO  
ThyssenKrupp



**Song Yu**  
Executive President, UEG and CEO, Kuwait Energy



**Paul Marsden**  
President Energy  
Bechtel



**John Ardill**  
Vice President  
Global Exploration  
ExxonMobil

# A COMMITTED PARTNER IN EGYPT'S ENERGY HUB PLAN

An interview with Kamel Al-Sawi, President, Kuwait Energy Egypt



**What is Kuwait Energy's overall business strategy for the years to come, especially as the world is walking the path towards energy transition?**

The major strategy approach is to implement reliable operations in addition to a rapid expansion strategy. We aim to become a medium-sized international independent oil and gas company and expand our business in Egypt in the near future. We strive to continue our top-notch carbon emission control and produced water-efficient handling and develop innovative solutions to decarbonise our projects.

**How are your decarbonisation goals going, and how can COP27 outcomes affect them?**

Kuwait Energy Egypt launched a large-scale initiative to eliminate CO2 emissions from its fields and has already taken aggressive steps to minimise gas flaring through our operating assets. We imbedded bold policies and regulations to move ahead in providing low carbon energy. By 2023, Abu Sennan Field in Egypt's Western Desert will operate with Zero gas flaring.

Kuwait Energy Egypt has already embarked on its energy transition actions since 2019 and was recognised for the third year in a row by H.E. Eng. Tarek Al Molla, Minister of Petroleum & Mineral Resources, and got the Operational Excellence Award during the opening ceremony of Upstream Technical Convention.

Another effort made in conjunction with the COP 27 event is that Kuwait Energy Egypt is researching the feasibility of storming the renewable energy sector, either through solar/wind panels or green ammonia, and some steps are already taken in 2022 while we planned to achieve set of these goals by 2023.

**On the side-lines of EGYPS 2022, Your company signed a strategic memorandum of understanding (MoU) with the Ministry of Petroleum to support the development of young leaders and middle management. This year, with the youth engagement programme and young professionals featured, do you look forward to further enhancing cooperation with the Egyptian petroleum ministry on the young professionals' level?**

We continue to provide sustained commitment in our strategic partnership with the Ministry of Petroleum towards the support of the key development programme of the modernisation programme that was initiated by H.E. Eng. Tarek El Molla two years ago. It comes out of our belief that this will help Egypt to achieve its major target of being a regional energy hub which requires different mentalities and challenging capabilities, and our responsibility is to build these capabilities together with the ministry. The launch of the second phase in its new edition comes as a resumption and a continuation of the success of the programme's first phase which has been executed by Kuwait Energy Egypt in 2019 in designing the "Emerging Leaders" programme that provided six months of intensive developmental training for 10 high potential talented participants with approximately 2500 learning hours per participant.

We are very excited about the strategic partnership with the Ministry of Petroleum to launch this key development programme in the second edition stating that the capacity building programmes reinforce youth empowerment and contribute to the development and preparation of Egyptian calibers to assume leadership positions in the petroleum sector and develop the upcoming generation.

**Could you please share with us the latest projects that Kuwait Energy has executed in Egypt?**

Kuwait Energy Egypt is very eager to expand its portfolio in Egypt, whether through the current assets or new acquisition.

We are keen to maintain and strengthen the distinguished relationship with EGPC and support the oil and gas sector modernisation and growth plans. We have executed several projects in all our assets in Egypt starting from the construction of Al-Jahraa central processing facility and tie-in to GPC new shipping line to eliminate oil trucking in the field and make use of the new line capacity for handling oil production to terminal. We have also implemented the waterflood and water disposal stations to handle both produced and sewage water and protect the environment. Additionally, we have finalized the Gas shipping lines and power stations to eliminate gas flaring and use associated gas in power supply to optimize diesel consumption.

On the other hand, we plan to implement an intense capital investment work programme to increase the production and reserves of the current assets. Our next 5 years plan considerably focuses on exploration activities to reveal all the potential of the areas.

**How can oil and gas companies help in supporting a sustainable energy mix for the future?**

Oil and gas companies play an important role in the energy transition by providing affordable and reliable energy. Producing this energy with decreasing emissions to support a net-zero world is very important and tackling climate change issues is an urgent action to cut emissions and adapt to climate impacts. The oil and gas companies should take urgent action to incorporate bold policies and firm regulations to reduce greenhouse gas emissions from their operations, through energy efficiency, and flare reduction as well as managing methane emissions and increasingly powering their operations with low carbon or renewable energy sources.

In addition, hydrogen is a key enabler of the energy transition. The oil and gas sector has the experience, skills and knowledge to develop and scale up the production of hydrogen from natural gas as a low-carbon, low-cost source of energy.

From our part, Kuwait Energy is working on all these ideas and initiatives and joining forces with the Ministry of Petroleum and our partners to move towards achieving

these goals in the near term. Kuwait Energy Egypt stands up to advancing a prosperous environment and lower carbon emissions to improve quality of life without compromising future generations. Kuwait Energy is committed to measuring, reporting and reducing the carbon footprint from our core operations.

**What are your insights for EGYPS 2023?**

We are very excited to be a part of EGYPS 2023 and we are also eager to expand our business in Egypt in the near future, as EGYPS provides us with a significant opportunity to meet a diverse range of potential business partners and alliances that can help us translate our goals into concrete steps.

Every year we see the success of EGYPS exhibition and conference through attracting new exhibitors and participants who are willing to invest in Egypt and to take part in the Egyptian production shares, not only on local level but also international scope.

**“ We are very excited to be a part of EGYPS 2023 and we are also eager to expand our business in Egypt in the near future, as EGYPS provides us with a significant opportunity to meet a diverse range of potential business partners and alliances that can help us translate our goals into concrete steps.. ”**

**Kuwait Energy**  
Subsidiary of United Energy Group  
Egypt

STAND NO: 3B50 HALL 3



# PAN MARINE GROUP

YOUR ONE-STOP SERVICE PROVIDER



Pan Marine Group provides full local support services to the Oil, Gas and Energy industry through our subsidiaries all over Egypt, our services are tailored as per our clients' requirements including but not limited to:

- Provision of Offshore Support Vessels (AHTS, PSV, CSV, ERRV, Tugs, and Crew Boats).
- Provision of Offshore Drilling Rigs.
- Supply Base Logistics.
- Pipe-laying Projects.
- Offshore Full Motion Compensated Gangways.
- Supplier of International Oilfield Machinery, Equipment, and Chemicals.
- Free Zone Warehouse Facility.
- Provision of Diving and ROV Services.
- Marine Agency Services.
- Project and Military Permits.
- Vessels & Rigs Importation and Exportation.
- Bunkering, Lube Oil and Fresh Water Supply.
- Repairs, Maintenance & Dry Docking Services.
- Catering & Provisions Supplies.
- Integrated Logistics and Freight Forwarding Services.
- Sea & Air Freight.
- Customs Clearance and Brokerage Services.
- Inland Transportation.
- Supply of Local Crew Manning Services.
- Equipment Rental.
- Project Cargos.

 **EGYPS**  
EGYPT PETROLEUM SHOW  
13 - 15 FEBRUARY 2023  
EGYPT INTERNATIONAL EXHIBITION CENTER

SUPPORTED BY



VISIT US AT STAND  
**2D40 at Hall 2**

**EGYPS**  
**FINANCE & INVESTMENT**  
**IN ENERGY CONFERENCE**

**Wednesday 15 February 2023**

As the industry continues its recovery and globally countries look to deliver upon energy security and affordability, EGYPS Finance and Investment in Energy Conference will take a deep dive on how countries and businesses are stimulating industry growth and transformation through new sustainable models of investment across the entire energy value chain.

**FINANCE, INVESTMENT AND CLIMATE EXPERTS AT EGYPS 2023**



**Abdellatif Bardach**  
President  
MEDREG



**Anastasios Vlassopoulos**  
CEO and Head of E&P Business Unit  
Hellenic Petroleum Upstream



**Ahmad Ali BinObood**  
Chief Financial Officer  
Dragon Oil



**Denys Denya**  
Executive Vice President  
African Export-Import Bank



**Evan Genaud**  
Chief Technical Officer  
IPR Energy Group



**Nj Ayuk**  
Executive Chairman  
African Energy Chamber



**Naser Al Hajri**  
Senior Vice President  
Non-Operated Assets  
Mubadala Energy



**David Chi**  
Vice President of Egypt Assets and Country Manager  
Apache



**Nicolas Thevenot**  
Managing Director  
Corporate Banking  
Arab Petroleum Investments Corporation (APICORP)



**Hind Chawki**  
Head of Financial Market MENAP, and ESG Lead for Global Credit Markets  
Standard Chartered Bank



**Paul Sullivan**  
Senior Vice President  
Global LNG & FLNG  
Worley



**Zakaria Dosso**  
Managing Director  
Africa Energy Investments Corporation  
African Petroleum Producers' Organization (APPO)



**Sherif El Zeiny**  
Vice President and Group Chief Financial Officer  
Elsewedy Electric Group



**Mateus da Costa**  
Director of Exploration & Research Innovations  
National Authority of Petroleum and Minerals (ANPM)



**Rouzbeh Fazlinejad**  
Managing Director  
Head of MENA Oil & Gas  
Houlihan Lokey



**Osam Iyehen**  
Senior Director and Head of Natural Resources  
Africa Finance Corporation



**Ahmed Moharram**  
Founder and Managing Director  
Anchorage Investments Ltd.



**Kevin Hou**  
Financing Director  
UEGL, Hong Kong



**Malak El Shishiny**  
Investment Director  
Hassan Allam Utilities



**Nivanne Mortagy**  
North Africa Lead Upstream  
IFC



**Hussein Ibrahim Hamed**  
Africa Segment VP Energies & Chemicals  
Schneider Electric



**Haytham Ibrahim**  
Finance Manager & Deputy General Manager  
Enap Sipetrol



**Giuseppe Vischett**  
Head of Finance  
Energean Egypt

**PROGRAMME SUMMARY**

**10:00 - 10:15**

**Ministerial keynote speech**

Transforming Egypt into a regional energy trading hub

**10:15 - 11:00**

**Panel discussion**

Capitalising on investment opportunities in North Africa and the East Mediterranean

**11:00 - 11:45**

**Panel discussion**

Solving Europe's gas supply in the short and long term through targeted investments

**11:45 - 12:30**

**Panel discussion**

Accelerating decarbonisation and energy security through public private partnerships

**13:30 - 14:15**

**Panel discussion**

Overcoming the market impacts of ESG investment constraints

**14:15 - 15:00**

**Panel discussion**

Africa Focus: The role of natural gas to drive economic growth and reduce energy poverty

**15:00 - 15:45**

**Panel discussion**

Financing the energy transition

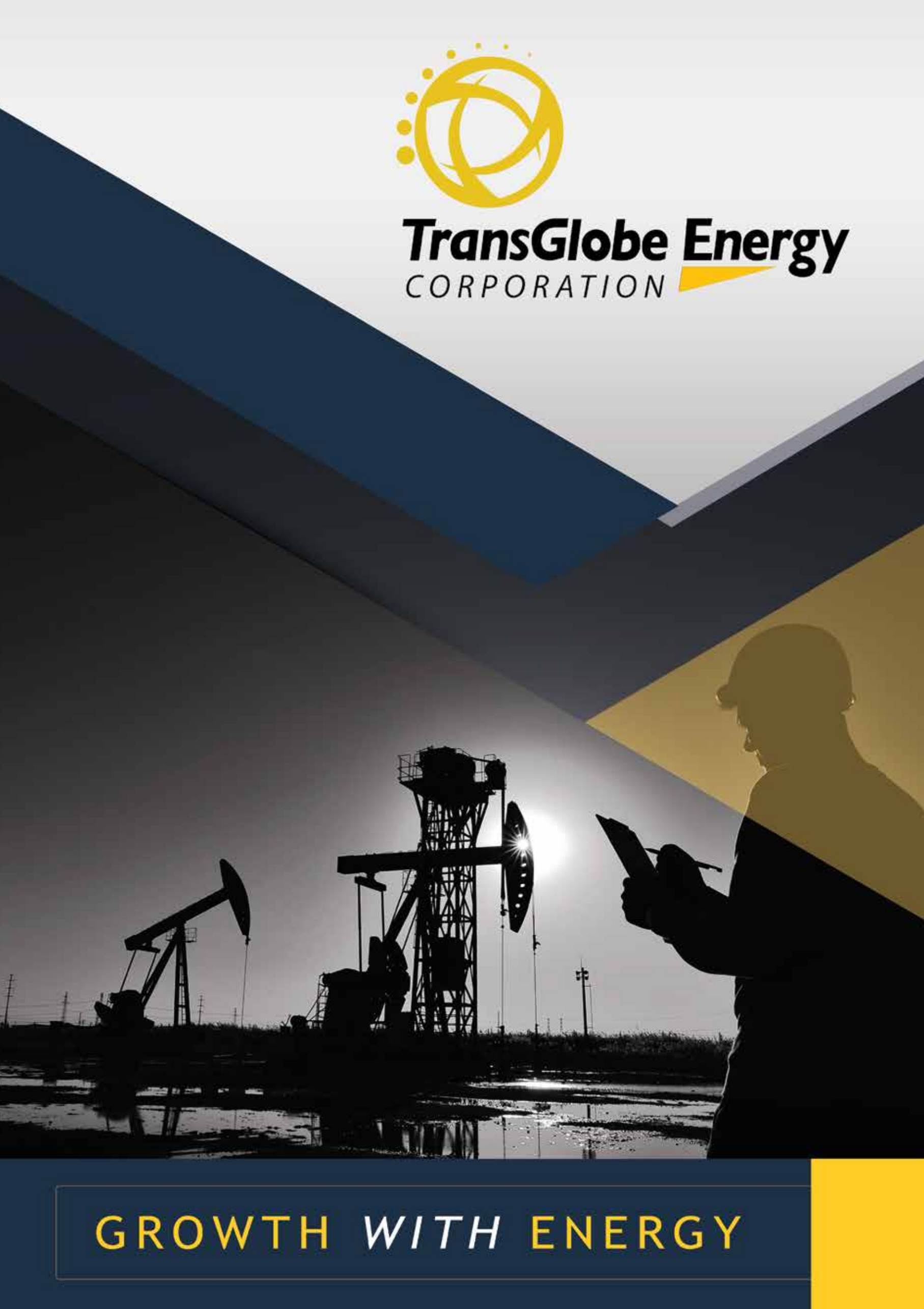
**15:45 - 16:30**

**Panel discussion**

The evolving role of a CFO as a catalyst for digital transformation



**TransGlobe Energy**  
CORPORATION



**GROWTH WITH ENERGY**

**EGYPS SUSTAINABILITY IN ENERGY CONFERENCE & AWARDS**

SESSION SPONSOR

**HALLIBURTON**

**Tuesday 14 February 2023**

With increasing focus globally upon the long-term sustainable production of oil and gas, and the industry's commitments to decarbonisation and energy transition, the EGYPS Sustainability in Energy Conference will address the most pressing issues and the growing importance of ESG, CSR and HSE across the industry.

**SUSTAINABILITY AND ENERGY TRANSITION THOUGHT LEADERS AT EGYPS 2023**



**Paul Mayland**  
Chief Operating Officer  
Capricorn Energy



**Allyson Book**  
Chief Sustainability Officer  
Baker Hughes



**Jessica Jackson**  
Vice President of Environment Health and Safety  
Apache



**Denisse Abudinén**  
CEO Egypt  
Enap Sipetrol



**Jim Lenton**  
Group Senior Vice President Sector Lead Upstream, Midstream, LNG  
Worley



**Nooshin Behroyan**  
Chief Executive Officer  
Paxon Energy & Infrastructure



**Dalia Wahba**  
Deputy CEO and Chief Investment Officer  
Hassan Allam Utilities



**Mohammad Al Sabban**  
Former Senior Advisor to the Minister of Petroleum Kingdom of Saudi Arabia



**Alexandra Thomas**  
Managing Director Egypt  
Neptune Energy



**Mohammed Hussain Bahatem**  
Vice President HSSE & Asset Intergrity Management  
Mubadala Energy



**Alexander Kajo**  
Vice President Downstream  
Ecolab



**Blake Gendron**  
Vice President Investor Relations & ESG IMPACT Segment  
NESR



**Laila Chemane-Chilemba**  
Vice President Socioeconomic Development  
TotalEnergies



**Steve Freeman**  
Head of Energy Transition  
SLB



**Nicolas Katcharov**  
Country Manager Egypt  
Energean



**Antonios Mountouris**  
Head of HSE & Sustainable Development Division  
Hellenic Petroleum



**Wael Amin**  
Head of HSE  
Kuwait Energy Egypt



**Joseph Reid**  
Sustainability Lead  
Halliburton

**PROGRAMME SUMMARY**

10:00 - 10:15

Ministerial keynote speech

Egypt's commitment to sustainability as part of Vision 2030

10:15 - 10:30

Keynote speech

Driving sustainable performance in challenging market conditions

10:30 - 11:15

Panel discussion

Streamlining operations to tackle climate change and net-zero target

11:15 - 12:00

Panel discussion

Digitalisation as an enabler of decarbonisation

Sponsored by **HALLIBURTON**

12:00 - 12:45

Panel discussion

Demonstrating ESG credentials to drive sustainability and growth

13:45 - 14:30

Panel discussion

Building partnerships to drive CSR progress in North Africa and the East Mediterranean

14:30 - 15:15

Panel discussion

Scaling R&D to unlock technology and enhance industry safety

15:15 - 16:00

Panel discussion

Advancing the oil and gas safety culture

16:30 - 17:30

Global Sustainability in Energy Awards Ceremony

EGYPS  
**SUSTAINABILITY IN ENERGY  
CONFERENCE & AWARDS**

**AWARDS  
FINALISTS**



**BEST ENVIRONMENTAL PROJECT OF THE YEAR**

SPONSORED BY



**Baker Hughes**



**Baker Hughes**

Liquefied Natural Gas  
**Egyptian LNG**

Integrated watershed management and soil carbon content enhancement project

Desalination plant freshwater withdrawal reducing project

Reducing carbon through management of fleet of global motor vehicles project

Emissions reduction and improving energy efficiency project



**BEST CSR PROJECT OF THE YEAR**



Corporate social responsibility project

Girls make empowering girls to be future innovators project

In-country applied technology education project

Delivering excellence to our host communities project



**BEST HEALTH PROJECT OF THE YEAR**

SPONSORED BY

**HALLIBURTON**



Accessible and affordable healthcare to local communities project

Food safety and hygiene management in remote locations project

Health risk assessment (HRA) project

Enhancing production of biosurfactants by oil-degrading bacterial isolates project



**BEST SAFETY PROJECT OF THE YEAR**

SPONSORED BY



Suez Depot technical truck inspection centre project

Process safety management framework for the Egyptian oil and gas sector project

Process safety management project

The war against LOPCs to reverse current trends project



**BEST DIGITALISATION PROJECT OF THE YEAR**



Liquefied Natural Gas  
**Egyptian LNG**



**Baker Hughes**

Real-time user-friendly application for production optimisation project

HSE barrier management dashboard project

HSE suite software for integrated system management project

Multi-sensor data assimilation and model-driven analytics project

**EGYPS**  
**EQUALITY IN ENERGY**  
**CONFERENCE & AWARDS**

 **Wednesday 15 February 2023**

The workforce and the workplace of the future continues to evolve across countries, industries and businesses as globally, leaders continue to pave the way for equality, gender parity, inclusion and non-discrimination. The EGYPS Equality in Energy Conference provides the ultimate platform to drive the inclusive discussion creating a more sustainable energy future.

**EQUALITY, DIVERSITY AND INCLUSION CHAMPIONS AT EGYPS 2023**



**Walter Schön**  
Chief Human Resources Officer  
**Thyssenkrupp Industrial Solutions AG**



**Manal Hassan**  
Chief Sustainability Officer  
**Elsewedy Electric**



**Deanna Jones**  
Executive Vice President People, Communications & Transformation  
**Baker Hughes**



**Salma Al Hajri**  
Regional Vice President East-Med & North Africa, Operations MENA & Russia  
**Mubadala Investment**



**Amru Alabidi**  
Senior Vice President Oman, UAE, Iraq and North Africa  
**Worley**



**Brandy Jones**  
Vice President of Human Resources  
**Apache**



**Abubakr Ibrahim**  
Vice President & General Manager  
**IPR Energy**



**Dr. Sherif Aboelgheit**,  
General Manager, Procurements and Supervising HR Division  
**ENPPI**



**Vidya Ramnath**  
President Automation Solutions Middle East & Africa (MEA)  
**Emerson**



**Eleanor Rowley**  
Managing Director Egypt  
**Capricorn**



**Manal Messiha**  
Vice President Customer Satisfaction & Quality  
**Schneider Electric**



**Soukaïna Chefchaoui**  
Legal Counsel for North Africa  
**ENGIE**



**Aldo Costantini**  
General Manager & Managing Director  
**Energiean AQP**



**Lamé Verre**  
Co-founder & Board Co-chair  
**Lean-in Equity & Sustainability**



**Charlotte Chedeville**  
Regional Director MENA  
**CIPD**

**PROGRAMME SUMMARY**

**10:00 - 10:15**

**Keynote address**

Reinventing the workplace and workforce of the future

**10:15 - 11:00**

**Panel discussion**

Building a net zero-ready workforce

**11:00 - 11:45**

**Panel discussion**

Harnessing the power of change management for an agile culture

**11:45 - 12:30**

**Panel discussion**

Attracting Millennials and Gen Z into the energy sector

**13:30 - 14:30**

**Lightning talks and audience Q&A**

- The digital future: closing the skills gap
- Creating an equitable, diverse and inclusive culture
- Managing the unconscious bias in pay and promotion

**14:30 - 15:15**

**Panel discussion**

Gender equality and the role of women in the clean energy transition

**15:15 - 16:15**

**Global Equality in Energy Awards Ceremony**



EGYPS  
**GLOBAL EQUALITY  
IN ENERGY AWARDS**

**AWARDS  
FINALISTS**

**WOMEN IN LEADERSHIP** SPONSORED BY **Capricorn**



**Shahira Osman**  
Regional Branded  
Workshops Channel Manager



**Heba Rezk**  
Senior Commercial  
Manager



**Omnia Bekheit**  
Investment and Financial  
Planning General Manager



**Sherine Soliman**  
Marine Channel  
Manager

**STEM STAR OF THE YEAR**



**Marwa Maghraby**  
Process Engineer



**Mariam Shreif**  
Student

**NEX-GEN FEMALE OF THE YEAR** SPONSORED BY **Apache**



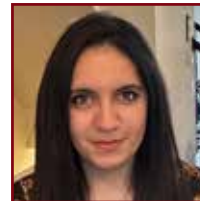
**Maureen Amir**  
Completions Engineer



**Sherin Ismail**  
Associate Technical  
Professional



**Lamees Sultan**  
Offshore Site Engineer



**Miral Tawfik**  
Reservoir Engineer



**BOOK YOUR DELEGATE PASS**

[www.egyps.com/delreg](http://www.egyps.com/delreg)    [delegates@egyps.com](mailto:delegates@egyps.com)    +971 4 248 3214

**EGYPS TECHNICAL CONFERENCE**

**Monday 13 - Wednesday 15 February 2023**

The EGYPS 2023 Technical Conference brings together global oil, gas and energy professionals to showcase the latest technical opportunities and challenges, breakthrough research findings, innovative technologies and industry solutions, creating an excellent learning and networking hub for the industry's technical experts.

Spanning the entire oil, gas and energy value chain, the Technical Conference has been created from a global industry wide call for papers campaign featuring 19 technical categories and a thorough two-stage Technical Committee review, comprising over 80 industry specialists.

In 2023, the technical programme features over 180 experts speaking at 45 sessions. Across 3 days, our international and regional technical expert speakers will share their wealth of experience and knowledge.

**CONFERENCE IN NUMBERS**

**180**  
INDUSTRY EXPERT SPEAKERS

**80**  
TECHNICAL COMMITTEE MEMBERS

**45**  
TECHNICAL SESSIONS

**19**  
TECHNICAL CATEGORIES

**5**  
STREAMS OF TECHNICAL CONTENT

**3**  
DAYS OF KNOWLEDGE EXCHANGE

**45 TECHNICAL SESSIONS ACROSS 19 TECHNICAL CATEGORIES**

Upstream: Exploration of Conventional Resources (CONV)	Upstream: Exploration of Unconventional Resources (UNCONV)	Geoscience: Upstream Technology Developments (GEOT)	Oil and Gas Field Development (FD)	Drilling (DR)
Completions (COMPL)	Gas/LNG Processing, Transportation, Operations and Technology (GAS)	Midstream: Transportation, Storage and Infrastructure (MID)	Offshore and Marine Technology and Operations (MAR)	Oil and Gas Economics, Concession Agreements and Project Finance (FIN)
Project Management and Execution (PM)	Operational Excellence (OpEx)	Health & Safety (HS)	Environmental Sustainability, Climate Change and Energy Transition (ENV)	Downstream: Refining Technology, Operations and Marketing (REF)
Downstream: Petrochemicals Technology and Operations (PET)	Hydrogen, Biofuels, Alternative Fuels and Renewable Energy (BIO)	Digitalisation of Oil and Gas (DIGI)	People and Talent Development (PPL)	

**TECHNICAL CONFERENCE CHAIRMAN**



“ Innovation in technology, investment in research and agility to scale-up and deploy technical solutions remain crucial to industry transformation. At EGYPS 2023, the Technical Conference will drive critical conversations around the future of oil, gas and energy, providing technical enrichment for engineers, technical experts and digital champions. ”

**Dr Samir Elkareish**  
Vice Chairman, Energy Transition  
Egyptian Natural Gas Holding Company (EGAS)

# dmg events

CONNECTING THE GLOBAL ENERGY COMMUNITY



28 February –  
2 March 2023



25 – 27 April 2023



8 – 10 May 2023



9 – 11 May 2023



9 – 11 May 2023



17 – 19 May 2023



17 – 19 May 2023



30 – 1 June 2023



13 – 15 June 2023



14 – 16 June 2023



2 – 6 July 2023



5 - 8 September 2023



5 - 8 September 2023



5 - 8 September 2023



12 – 14 September 2023



20 – 21 September 2023



26 – 28 September 2023



27 – 28 September 2023



2 – 5 October 2023



2 – 5 October 2023



2 – 5 October 2023



2 – 5 October 2023



2 – 5 October 2023



31 October  
– 3 November 2023



28 November -  
1 December 2023



4 – 7 December 2023



9 – 12 January 2024



12 – 14 February 2024



April 2024



24 – 26 September 2024

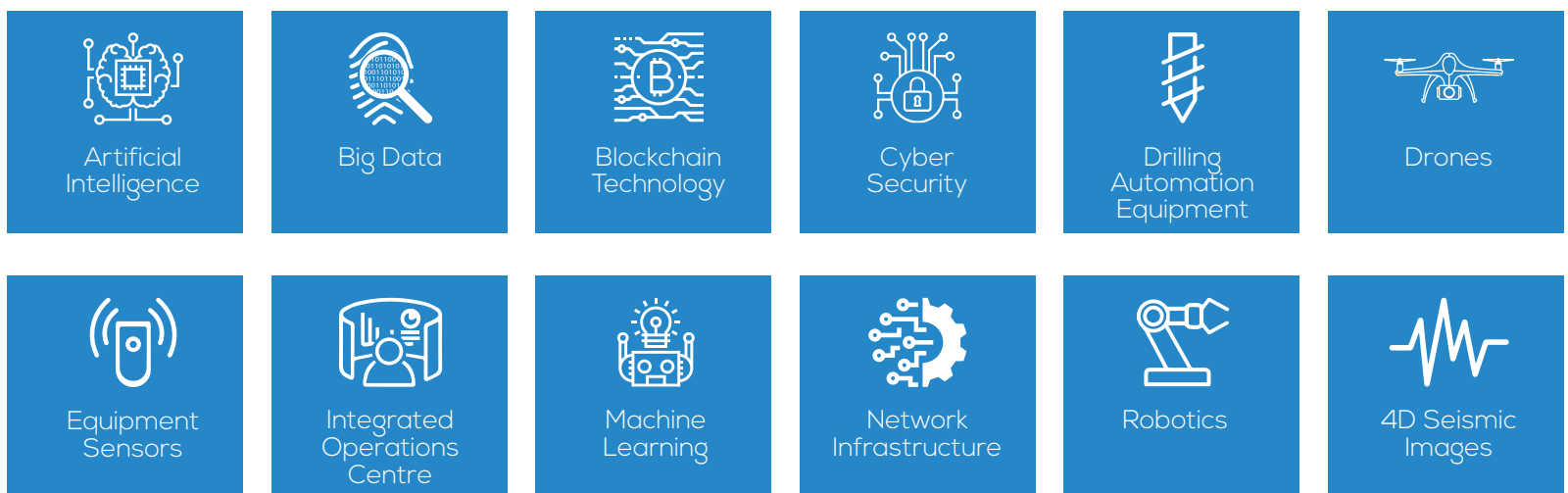
# EGYPS DIGITALISATION IN ENERGY

## TOWARDS SMARTER, MORE EFFICIENT ENERGY SYSTEMS

In the recent years, the oil and gas industry in Egypt has faced increasing pressure to adapt and improve operational efficiencies as oil prices continue to fluctuate. Under the country's Modernisation Project, Egypt has been preparing the foundations of a modernised oil and gas sector based on fundamental pillars, including leveraging the enablement of digitalisation to respond to challenges in the market.

Through the exhibition, start-up businesses, SME's and global technology companies will demonstrate and share their oil and gas digital solutions and services.

### SECTORS EXHIBITING



HEADLINE SPONSOR



SUITE SPONSOR



CATERING SPONSOR



### ENHANCED NETWORKING OPPORTUNITIES

The EGYPS Energy Club (EEC) has been welcoming members since 2017, providing an exclusive and private membership club-lounge for members within the energy industry to connect and exchange knowledge. The EEC welcomes the industry's top decision makers and influencers while attending EGYPS, North Africa and the East Mediterranean's leading energy show.

With a secluded setting within EGYPS, the EEC provides members a unique setting to strengthen existing connections and forge new relationships.

Membership to the EEC is complimentary, however, acceptance to the EEC is subject to a formal acceptance once members have completed an application form.



### BENEFITS OF MEMBERSHIP

- Access at any time during EGYPS
- Enhanced networking opportunities with decision-makers and potential business partners
- Exclusive Club lounge access on site at EGYPS
- Media-free zone to ensure private business conversations

APPLY TODAY FOR THE EGYPS ENERGY CLUB MEMBERSHIP:

[ENERGYCLUB@EGYPS.COM](mailto:ENERGYCLUB@EGYPS.COM)

[WWW.EGYPS.COM/ENERGYCLUB](http://WWW.EGYPS.COM/ENERGYCLUB)

# EGYPS YOUTH ENGAGEMENT PROGRAMME

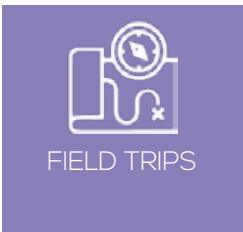
HEADLINE SPONSOR

**ExxonMobil**

## CONNECT, ENGAGE, INSPIRE & EMPOWER THE YOUTH OF TODAY!

The 4th edition of EGYPS Youth Engagement Programme continues to provide an on-site learning platform, engaging with high school students within the framework of STEM education, focusing on Science, Technology, Engineering and Mathematics to ultimately encourage them to pursue careers in the energy industry.

### THE FIVE PROGRAMME PILLARS



# EGYPS YOUNG PROFESSIONALS

HEADLINE SPONSOR

**ExxonMobil**

## FOSTERING OUR YOUTH FOR THE NEW REALITY OF ENERGY

The programme brings together the passion and talents of industry students, young professionals and emerging energy leaders for networking and knowledge exchange. Students are offered clear insights into the industry they are about to join through a series of technical and professional skills sessions, networking with companies in the industry, team building and group work, volunteering and field trips.



## EXXONMOBIL EGYPT TO OFFER EXCITING INTERACTIVE EXPERIENCE IN EGYPS 2023

For the 6th year, ExxonMobil Egypt is sponsoring EGYPS conference and participating in the exhibition. Our booth located in Hall 2 is offering an exciting interactive experience for the users to showcase ExxonMobil business in Egypt. We are using creative displays to share with visitors highlights of ExxonMobil technological leadership. They will also find information about ExxonMobil's history in Egypt, its people and the communities in which the company is investing in programmes related to education and aiming to develop the Egyptian youth. A new feature this year is the immersive display taking the user to the depths of the soil to explore carbon being captured, an innovation in the booth experience.

Most importantly, additional educational activities are planned in the Young Professionals YP and Youth Engagement Programme YEP as the Headline Sponsor. The main objective of the YP Programme is to ensure the useful exchange of experience and insights from professionals in the energy field, the next generation of energy leaders, with participating university students. Additionally, ExxonMobil-tailored dedicated workshops are delivered by ExxonMobil experts to participating

youth aiming to significantly expand their level of knowledge, targeting students in the field of Geosciences and sharing ExxonMobil leading edge expertise in technology and sustainable processes.

The YEP Programme focusing on high school students aims to introduce the energy profession in an interactive dedicated space providing an on-site learning experience allowing students to learn about the oil and gas industry. A series of short talks by young professionals in the energy

field from ExxonMobil and other entities are also included to provide students with an insight into this

profession, letting them engage and connect with early career professionals.

**ExxonMobil**

STAND NO: 2A60 HALL 2



## IPR: A GROUP WITH EXTENSIVE GLOBAL EXPERIENCE AND RESOURCES

“The IPR Energy Group consists of specialized upstream oil and gas companies with extensive global experience and resources. IPR was founded by Dr. Mahmoud K. Dabbous in 1981 as an expert petroleum engineering firm executing turnkey EOR field development projects focused on reservoir simulation and production optimisation in public sectors.



STAND NO: 3D50 HALL 3

IPR has since expanded into its core business of international E&P operations by applying state-of-the-art technology for the exploitation of oil and gas worldwide. Utilising company-owned equipment to serve both its own E&P business and external clients, IPR also provides a complete array of G&G and petroleum engineering services, field services, and training. IPR's field services primarily include eco-friendly drilling, workover, and pulling units, chemical, polymer, and gel services and supply, and water shutoff treatments.

IPR Energy group will have senior management in attendance at EGYPS conference who will be available for discussion regarding current and future investment within Egypt.

As IPR a silver sponsor in EGYPS 2023, IPR is honored to welcome you to visit us during EGYPS 2023, IPR Operations, Acquisitions, and the provided services during 2022 will be presented

by IPR joint venture partners and IPR top management.

A detailed introduction to all of services and activities will be provided. Also, IPR marketing materials will be distributed among the visitors of exhibition. It is an opportunity to get familiar with our company.

We will also focus on some of our standard activities and services such as exploration & production, Drilling, workover, reservoir studies, oilfield chemicals. HSE & CSR activities during 2022 will be presented too. That is why we would like to invite you to come over to have a look at our great booth.

Your presence will be a great honor and we are looking forward to seeing you.



## EXPRO A LEADING PROVIDER OF ENERGY SERVICES

For clients working across the entire well -life cycle, Expro is a leading provider of energy services, offering cost-effective, innovative solutions and what the Company believes to be best-in-class safety and service quality.



STAND NO: 1F40 HALL 1

Combining innovative disruptive technology, well testing, subsea well access, well intervention and production solutions with high quality data, delivering a service that's not just state of the art but highly accurate.

Today, Expro's wells expertise and technologies are transferable to the low-carbon and renewable energy industry. As the energy industry seeks to address the challenges of tomorrow, Expro believes it is well-positioned to play a leading role in enabling its clients to achieve their carbon reduction goals in support of the energy transition.

Octopoda™ Expro's annulus intervention system makes it economically profitable to regain shut-in and low-production wells. Octopoda™, the first technology, allows you to directly access your annuli. It is a truly unique service, which assures well integrity and enhances your production.

Our CoilHose™ Light Well Circulation System (LWCS) is a truly innovative development providing a lower-cost, more efficient alternative to traditional coiled tubing systems.

### System benefits

Our Distributed Fiber Optic Sensing (DFOS) Slickline can give you more insight into your well. Surveillance is key to successful well and reservoir management. Our (DFOS) Slickline delivers the capability to monitor your entire well by performing a straightforward thru-tubing well intervention. It is used to monitor dynamic behaviour of the well, providing a health check and an accurate diagnosis of any well and reservoir issue.

Expro are the market leading technology provider, ensuring safe well access and optimised production. We provide the most reliable, efficient and cost effective well access system throughout the lifecycle of the well. Utilising the global reach of the Expro organisation, we offer best in class, fit for purpose Well Access Systems for your specific well intervention requirement throughout the complete well lifecycle.

- › Subsea Test Tree Assembly (SSTA)
- › Intervention Riser System (IRS)
- › Riserless Well Intervention (RWIS)
- › System Integrator

# INCREASE YOUR COMPANY EXPOSURE DURING THE EGYPT PETROLEUM SHOW

## AN EFFECTIVE MEDIA TOOL FOR YOUR BUSINESS

- Providing your business with guaranteed exposure to your target audience
- Showcase your products and services and increase traffic to your stand
- Increase your company profile and enhance your visibility across the show

## The EGYPS 2023 Show Dailies Benefits From

- Exclusive distribution at all visitor and delegate registration desks throughout the venue
- Is the only publication circulated in the EGYPS Energy Club, the members only lounge, for the industry's business leaders
- Access to the entire EGYPS 2023 pre-registered database, with digital issues sent each morning of the show
- Being the only publication to benefit from a daily stand drop to each exhibition stand



Take advantage of and capitalise on  
The EGYPS 2023 official

SHOW DAILY PUBLICATIONS

# DEMONSTRATE YOUR BUSINESS STRENGTHS AND REACH YOUR TARGET AUDIENCE AT EGYPS 2023

FOR ADVERTORIAL AND ADVERTISING OPPORTUNITIES AND RATES,  
contact Tamara Ewiss email: [tamara@egyptoilngas.com](mailto:tamara@egyptoilngas.com)

## A LEADING COMPANY IN DIVING & MARINE SERVICES

International Marine Works is one of the leading companies in the field of Diving, Marine, ROV & Rope Access services in Egypt and the MENA Region.

Our headquarter is located in Alexandria - Egypt with branches in Cairo, UAE, Kuwait, KSA, and Qatar.

With more than 45 years of experience; IMW provides fully integrated services to the Oil and Gas Industry (Diving, ROV, Marine, Survey and Rope Access Services). Our spectrum of services covers: Offshore Works; Underwater Diving; Rig Positioning & Bottom Survey; Laying, Repair & Maintenance; Inspection; Civil Works; NDT Activities and Painting/Coating.

The company maintains a fleet of Twelve Offshore Support Vessels including Two DP-2 vessels able to offer a range of marine services including: Anchor Handling and

Towing; Inspection; Maintenance; well Testing and Operations Support. Also, IMW owns and operates Five ROVs (Remotely Operated Vehicle) and offers a unique array of Rope Access Techniques.

Because at IMW, we aim not only to deliver a solid performance and to keep growing our assets but also strive for constant innovation and continuous improvement. This year we have welcomed Two Aluminum Crew Boats "INW-9" & "INW-11" "length of 34.3 m with a clear deck area of 70 m<sup>2</sup>, seating capacity of 31. These crew boats are light, highly maneuverable for fast and safe transfer of passengers and are ideal vessels for offshore support

operations in the shallow waters of the Middle East.

Moreover, we have added to the Company's activities the "Shipping Agency Department "

which will allow us to execute all services related to our vessels' operations within Egypt.

Finally, we were honored this year to receive the Certificate of Achievement "Special

HSE Recognition "at the ADNOC L&S 3rd Marine Contractor HSE Workshop for the Most Zero Lost



STAND NO: 2H44 HALL 2

Time in Man hours – Marine Industry.



## HAYERLY SYSTEMS: YOUR PATH TO OPTIMISED, EFFICIENT OPERATIONS

Haverly Systems has provided systems and consulting essential to optimum operations in planning, crude management, scheduling, and economic forecasting of our clients since 1962. Our products range from refinery planning and optimisation (GRMTPS) to crude assay management (H/CAMS) and crude oil evaluation (H/COMET) and scheduling (H/SCHED). We have a global user community including a significant presence in the Middle East. We completed, in 2022, a significant project in Egypt, implementing our crude assay system and building LP models for 8 of EGPC refineries that can be used for stand-alone optimisation or embedded in a larger model including the crude distribution network and inter-site exchanges. This project was part of EGPC's efforts to modernise their working environment following worldwide trends in digitalisation area. It allows EGPC refineries to improve their economics centralising data and optimising their operations with more economical selection of crudes and distribution of products. Haverly solutions are also used at the Egyptian Refinery Company (ERC) and MIDOR refinery in Alexandria.

Optimised and efficient operations have been and will continue to be targets to achieve for production sites such as a refinery, petrochemical plant, fertilizer plant and power or food processing ones. Haverly is leading in this domain with several worldwide references (as Total, Aramco, Glencore) for solving optimisation and scheduling problems.

The systems we provide are continuously improved to follow growing demands for smarter tools (more automation, faster processing, cloud centralised IT

environment) and to add more capabilities as for optimising integrated plants from the same company. Network models are now well-proven solutions for operating better several plants same time instead of each site doing its local standalone optimisation losing economic opportunities that would come from the overview such global models provide.

Please find us at our stand number 1G19 at EGYPS 2023 to discuss mentioned solutions and more.

STAND NO: 1G19 HALL 1

## CATERING TO ALL SEGMENTS OF OFFSHORE ENERGY PRODUCTION

Pan Marine Petroleum Services Free Zone is one of the leading oil, gas, and energy services companies in Egypt. Initially serving the oil and gas sector exclusively, our vision has developed, in parallel with global decarbonisation initiatives, to cater to all segments of offshore energy production.

At EGYPS 2023, we will showcase our latest services we offer to our clients in the Egyptian Market to include but not limited to:

- › Provision of Offshore Support Vessels (AHTS, PSV, CSV, ERRV, Tugs, and Crew Boats).
- › Provision of Offshore Drilling Rigs.
- › Integrated Supply Base Logistics.
- › Pipe-laying Projects.



STAND NO: 2D40 HALL 2

- › Offshore Full Motion Compensated Gangways.
- › Supplier of International Oilfield Machinery, Equipment, and Chemicals.
- › Free Zone Warehouse Facility.
- › Provision of Diving and ROV Services.
- › Providing Consultation, Technical Support and Contracting.





## THE WORLD'S LARGEST METHANOL PRODUCER PARTICIPATES IN EGYPS 2023

**M**ethanex is pleased to participate in Egypt Petroleum Show EGYPS 2023 for the first time. Through our participation and exhibition booth, Methanex will be showcasing and reflecting on its successful partnerships within Egypt since the beginning of its operations in the country in 2011.

As the world's largest producer and supplier of methanol and its sole producer in Egypt, Methanex is a key player in the Egyptian oil, gas and petrochemical sector. Through its market leadership position, Methanex plays a significant role in meeting the growing domestic demand for methanol, an essential ingredient in hundreds of industrial and consumer products, thus supporting the Ministry of Petroleum and Mineral Resources' (MOP) continuous efforts to maximise the value of the country's oil and gas resources.

One of Methanex's key focus areas in EGYPS 2023 is supporting the Ministry in embedding the Process Safety Management (PSM) culture



within the national oil and gas and petrochemicals industries in alignment with the ministry's vision and modernization program. To achieve this, Methanex has embarked on a journey that started in 2018 with the aim to raise PSM awareness

in Egypt through launching the first PSM conference. This was followed by signing an MoU with the Ministry in 2020 creating a three-year roadmap creating the Egyptian PSM Steering Committee, driving the agenda to support HE the Minister of Petroleum's vision to embed PSM within the sector. A Technical PSM Sub-Committee was also created to develop 24 PSM standards and guidelines for sector companies to follow and implement within their processes. Through its efforts in this project, Methanex is proud to be one of the finalists competing for the EGYPS Safety Award this year.

Through our participation, we will also be sharing our social responsibility



STAND NO: 1H30 HALL 1

journey. As a Responsible Care company, Methanex is committed to bringing positive change to the community in Damietta, where our plant operates, through sustainable initiatives that stem out of real community needs. Our community investment priorities include entrepreneurship, employment, education, and others. Through our partnership with the International Labor Organization (ILO) in 2019, we were able to extend the ILO's flagship project the "Decent Jobs for Egypt's Young People" (DJEP) project to Damietta and train over 1450 young entrepreneurs and business owners while creating over 630 jobs.

## SHIPHAM VALVES IS THE PERFECT PARTNER TO SUPPORT THE EGYPTIAN OIL, GAS AND PETROCHEMICAL INDUSTRIES

**S**hipham Valves are delighted to be exhibiting at Egypt Petroleum Show 2023 and will showcase our latest high-quality valve solutions and modern machining capabilities. We have earned a reputation for quality, safety and reliability, by manufacturing high-quality valve solutions in exotic materials.



STAND NO: 1E38 HALL 1

Shipham Valves have delivered valve solutions with proven performance to the global oil, gas, and petrochemical industries for over 50 years through our extensive industry knowledge and large installed valve network. Our well-established partnerships with local agents and distributors and extensive experience with complex valve requirements will support Egypt's renovation and upgrade of oil and gas infrastructure and futureproof new energy projects.

### Complete in-house machining capabilities

Our company dates back to 1798, but thanks to an extensive investment program, we have transformed into a fully operational modern machine shop. As a result of this investment in the manufacturing plant, facilities, and eight new state-of-the-art machines, we can produce valves from 1/2" to 48" in-house. To ensure that our high-quality valve solution meets your specifications and expectations, we provide full-service expertise from our in-house teams in design, engineering, manufacture and technical support.

Bespoke oil and gas and petrochemical applications

Our high-quality valve solutions meet various bespoke oil, gas and petrochemical applications such as:

- › Acetic acid process
- › Ballast systems
- › Coarse filtration
- › Cooling systems
- › Enhanced oil recovery applications (EOR) using water injection
- › Firefighting / deluge systems and hydrants
- › Fine filtration
- › Fluid management
- › Oil / water separation
- › Offshore
- › Potable water modules
- › PTA process
- › Reverse osmosis (RO) water treatment
- › Seawater injection

Please visit our booth in the UK Pavilion (Block 1E38 / Stand No6) to learn more about our recent successes and how we can support your complex valve requirements.

## TAM OILFIELD SERVICES: A LEADER IN SERVING OIL OPERATING COMPANIES

**T**AM Oilfield Services-Duty Free Zone (DFZ) is formed under the Egyptian Law 43. The purpose of the company is to provide immediate services and supplies to Oil Operating Companies. A TAM privately-owned Duty-Free Zone Warehouse in Amreya, Alexandria was therefore established for this purpose, where material and equipment are stored for immediate deliveries, whenever required. Currently, our warehouse comprises a workshop for the assembly and repair of the BAKER HUGHES electrical submersible pumps and accessories.



STAND NO: 2F20 HALL 2

It is a great honour for us to participate in EGYPS 2023, being one of the region's largest events in the energy sector. Our booth is fit with all essential features needed for visitors to attain a comprehensive understanding of our company and its services. We will also have a team ready to answer any questions that visitors might have. As a leader in innovation, our company is always looking for ways to positively

contribute to the energy sector and all those who work in it.

With EGYPS 2023 being a key opportunity to meet one-on-one with many of those involved in the energy sector, we look forward to actively participating in all the discussions that will take place. We would like all attendees to come and meet with all below principals at our booth located at Hall 2, booth # 2F20



## LOKRING COLD WELDING TECHNOLOGY WORKS TO CHANGE MINDSETS

Lokring Cold Welding Technology is dedicated to the relentless pursuit of perfection in understanding and satisfying the industry's fluid and gas connection necessities. Lokring Technology designs and produces the most advanced fluid and gas transfer connectors on the market today! Lokring, produced under ISO 9001:2015, was derived from aerospace technology. With superior quality, leak-free characteristics, Lokring is extremely reliable, easy to install and requires no heat for installation. Lokring Technology is dedicated to their customers. We believe they are the central focus of why we strive to make innovative and superior products.

Egypt's Oil and Gas market is a well-established and ever-growing industry that plays a key role in satisfying needs all around the world. We are dedicated to becoming a supporting role to Egypt's goals through high integrity fluid and gas connectors.

We are part of EGYPS 2023 and greatly look forward to meeting existing and future potential clients. Stopping by will ensure you receive



a real-life demonstration of how a connection is made. From pipe preparation phase right through to a successful post installation check! We are in this region to change the mindset from 'we always do it this way' to looking at alternative methods such as Lokring allowing the operator to make significant savings in both cost and time on their day-to-day operations as well as a whole! Site running with Lokring has become



STAND NO: 3G17 HALL 3

popular in many regions and we strive to do the same in Egypt!



## INDIA'S LARGEST MANUFACTURER OF GAS DETECTION SERVICES WILL BE IN EGYPT

Uniphos Envirotronic is an ISO 9001, ISO 14001 & ISO 45001 certified company. It is one of the largest manufacturers of gas detection devices in India with a wide range of products, all designed and developed through in-house R&D efforts.

At EGYPS 2023, we are exhibiting:

KwikDraw Gas Detection Tubes (thick type) with Pump, Uniphos Gas Detection Tubes (thin type) with Pump:

Chemical Detector Tubes are an economical way for quick, on-the-spot, gas-specific measurement of a wide range of flammable, toxic gases and vapours. It is one of the most reliable and proven ways to measure toxic gases, pollutants and harmful gases as the detection method doesn't rely on laboratory, calibration or power. They are available to measure more than 200 substances.

KwikSense Smart Digital Gas Transmitter with Smart Sensor Module



STAND NO: 1I20 HALL 1

The Uniphos KwikSense Smart Digital Gas Transmitter provides a reliable state-of-the-art solution for the detection and continuous monitoring of toxic and flammable gases in the industry. With the ability to incorporate a wide range of sensing technologies, the KwikSense Transmitter is engineered to deliver in the most challenging conditions to safeguard your valuable assets. It has been certified as per global standards viz. ATEX/IECEX, MED, SIL2, INMETRO etc. There is a range of accessories for the KwikSense transmitter that can be used in a wide variety of applications.

The above products will be displayed and available for demonstration during EGYPS 2023 at our Stand No. 1I20.



## SEAMLESS STEEL PIPES THAT WITHSTAND TOUGHEST CONDITIONS

Voestalpine Tubulars, an Austrian based company, produces seamless steel pipes that withstand the toughest conditions day after day. Based on the core values customization, innovation, sustainability and responsibility, customers worldwide rely on top performance for all business segments - oil & gas, commercial vehicle industry, boiler tubes, crane construction and mechanical engineering.

The company's customized and reliable oil & gas products and product solutions are available in API or proprietary grades (e.g. 13Cr, VA Series) combined with API or proprietary thread connections as doped or dope free DryTec® versions.

voestalpine Tubulars is pleased to present its latest developments for the drilling and completion of conventional and unconventional (e.g. shale gas) oil and gas wells at the EGPYS 2023, including its proprietary connections VExplorer®, VATitan® and VASuperior-DryTec® as well as proprietary grades.

The onsite team of experienced employees is dedicated to respond to any questions and demands customers and interested attendees might have, with the main goal to ensure a valuable and constructive exchange of information with all parties and to give an insight into the quality of the company's products. Quality standards are more to voestalpine Tubulars than rules, they serve as the baseline that the company strives to exceed. voestalpine Tubulars is capable to perform all



STAND NO: 1H48 HALL 1

the important tests for quality and further development of oil and gas pipes at its own testing facilities - one of the largest and most modern of its kind. This enables us to provide products and product solutions of highest standards.

For further information about voestalpine Tubulars and its full range of products visit the website: [www.voestalpine.com/tubulars](http://www.voestalpine.com/tubulars) or contact the sales team via [sales@vatubulars.com](mailto:sales@vatubulars.com)!

The voestalpine Tubulars team is looking forward to welcoming you at the booth and to giving you an insight into the latest developments!



## VOOVIO BRINGS DEEP TECH TO EGYPS 2023



Voovio is a global deep tech company, headquartered in Houston (US) and Madrid (Spain). Founded by a group of experts in machine vision, industrial R&D and automation, Voovio was created to make the process industry more efficient, more profitable, environmentally friendly and safer. Voovio's enhanced reality technology enables process industry leaders to dramatically increase the ROI of operating assets and equipment, capturing digital replicas and operating procedures simulators to boost workforce preparedness.



STAND NO: 1D61 HALL 1

industries, striving for the highest standards of safety in their operational procedures and prioritizing the development of their staff through digital transformation. Plant managers, unit managers, operations and L&D professionals rely on Voovio to increase operator competency, save money on training and avoid incidents / downtime. It is our pleasure to participate in EGYPS 2023 as it is a great opportunity for us to engage, interact and discuss new ideas with other members of the energy sector. Our stand is equipped with all the

features needed to keep visitors well-informed about our company's latest services to ensure that they have a comprehensive understanding of everything we have to offer.

Our stand is in the digitalisation zone - No: 1D61

### Who uses Voovio?

Our clients are leaders in innovation in petrochemicals and process

## WEG TO EXHIBIT ITS CUTTING-EDGE TECHNOLOGIES AT EGYPT PETROLEUM SHOW

Global motor and drive manufacturer, WEG will exhibit at the Egypt Petroleum Show (EGYPS) held at the Egypt International Exhibition Centre on 13 to 15 February, 2023. Exhibiting from stand 1F48, WEG will



STAND NO: 1F48 HALL 1

demonstrate its range of drives, soft starters and motors, including hazardous area motors. As WEG's first ever trade exhibition in Egypt, WEG will also use the opportunity to launch Motion Fleet Management (MFM) – a digital tool for asset management – to the local market.

Hazardous area motors are among WEG's specialist areas of expertise. As a crucial investment for power applications in the petroleum industry, WEG will demonstrate a range of hazardous area motors at EGYPS. This encompasses equipment complying with IEC 60079 standards for electrical equipment operating in explosive atmospheres.

"WEG provides a large range of hazardous area motors," explained Marek Lukaszczuk, Europe and Middle East marketing manager at WEG. "This includes flameproof motors for atmospheres with flammable gases and vapours, as well as motors protected by enclosure for applications with combustible dusts. At the show, WEG's engineers will be available at the stand to consult attendees on their required motor."

WEG will also demonstrate its range of variable speed

drives (VSDs). WEG's drives boast increased power density, speed control in industrial applications and can be used to greatly improve efficiency in oil, gas and petrochemical applications.

"A new launch for the Egyptian market is Motion Fleet Management," continued Lukaszczuk. "MFM is a control and monitoring tool for the operation of industrial assets including compressors, pumps and fans, using cloud computing and the Internet of Things (IoT) technology to generate real-time insights on motors, drives and other industrial assets."

A demonstration of MFM will be available at the show, alongside WEG Motor Scan, a remote and intelligent monitoring device for electric motors and other plant assets. Both technologies will be demonstrated from stand 1F48.

## OFFERING UNIQUE SOLUTIONS FOR OIL AND GAS INDUSTRY

The in-house capability of producing basic steel tubing, Fibre In Metal Tube (FIMT) and encapsulating optical fibre and copper conductor with various metals, alloys and polymers, allows Wires&Bytes to offer unique solutions for the oil and gas industry as well as other harsh environment applications.



STAND NO: 1G43 HALL 1

Not long-ago, slicklines were considered long and rather simple solid wires carrying equipment down the wellbore. New demands for improved technologies caused this view to change. It opened space for innovation in the designs and consequently brought more features to the products. Nowadays slicklines and e-lines are not just lowering battery-powered tools down the well, they are also delivering electrical power, commuting control signals, and streaming data from tool string to the surface equipment. These new capabilities are expected to withstand harsh downhole environments which are integral parts of the whole measurement system.

Wires&Bytes unique SlickLight logging technology is designed to make a change in the oil and gas industry. These retrievable cables enable fast and real-time acquisition over the entire wellbore length and allow decision-making directly on site and remotely within a few hours. In comparison to traditional well logging cables SlickLights have a reduced weight and size while maintaining strength,

flexibility, and compatibility with standard slickline fittings and accessories.

The SlickLight family is represented by several cable designs for well logging and monitoring applications.

SlickLight-S designed with optical fibre in a steel tube can be manufactured with an additional layer of galvanized high carbon steel wires.

SlickLight-H is designed to add DAS and DTS monitoring features on top of electric slickline operation.

SlickLight-C is a digital design of downhole well intervention cable, which combines the flexibility and mechanical strength comparable to traditional slickline with real-time downhole electrical tool management and two-way communication with use of central electrical high temperature conductor offering both bidirectional high-speed telemetry and power delivery.

Also look out for the ProTEC family with its range of square-shaped permanent cables for secure attachment to oil-well tubings. These cables come in several designs: fibre-only, copper and hybrid. All are highly resistant to corrosive environments and are fully compatible with standard fittings.

# PLAN YOUR TRAVEL & ACCOMMODATION

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**ZONE 3: Nasr City Zone:** Intercontinental City Stars, Holiday Inn



## SHUTTLE BUS FROM HOTELS TO THE VENUE

	FIRST DEPARTURE STARTS FROM	SECOND DEPARTURE STARTS FROM	THIRD DEPARTURE STARTS FROM	LAST DEPARTURE STARTS FROM
MONDAY 13 FEBRUARY	12:45	13:00	13:30	
TUESDAY 14 FEBRUARY	08:45	09:00	09:15	09:30
WEDNESDAY 15 FEBRUARY	08:45	09:00	09:15	09:30

## SHUTTLE BUS FROM THE VENUE TO HOTELS

	FIRST DEPARTURE	SECOND DEPARTURE
MONDAY 13 FEBRUARY	19:15	19:30
TUESDAY 14 FEBRUARY	19:15	19:30
WEDNESDAY 15 FEBRUARY	19:00	19:30

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## ZALUX LIGHTING SOLUTIONS: A FOCUS ON SUSTAINABILITY

**Z**ALUX is a Spanish high quality weatherproof and hazardous area lighting fixture manufacturer.

Sustainability is our key word, and we are working to help oil & gas operators reduce their carbon footprint, while making our factory net zero. Our experience with innovative materials, the latest lighting electronics and requirements for operation in hostile environments mean our luminaires can offer oil and gas operators an easy win towards meeting sustainability targets.

At ZALUX, we have a continuous program of research and development, and, at EGYPS 2023, we will be showcasing our new STRONGEx G2 linear explosion proof lighting fixture. In line with our other products within the ATEX/IECEX range, the STRONGEx G2 is designed to promote sustainability with low energy consumption, extended

lifecycle, low maintenance overheads, and a recyclable PMMA profile. The model is available for Ex zone 1 and zone 2 applications and offers many

features to optimize energy usage, reduce energy costs, and ensure low maintenance with long and reliable performance.



This latest addition to our range of explosion proof luminaires continues our focus on sustainability in onshore and offshore lighting applications. The longevity of these products means they require very little maintenance and are extremely resistant to the elements, meaning they can be used in the harshest of environments in hazardous areas.



STAND NO: 1B30 HALL 1

We continue to innovate and bring new products to market with modern technologies to increase return on investment. For example, we are developing solutions for wireless communication with our lighting systems to provide a live status of lighting performance throughout the site. This will help predict maintenance requirements and enable the control of lumen output in different areas to further optimize energy usage.

For the past 40 years, we have been setting the benchmark for sustainability in our luminaires and we are delighted to showcase our latest explosion proof luminaire at EGYPS 2023.

## ALMANSOORI PETROLEUM SERVICES: PROVIDING INNOVATIVE ENERGY SERVICES

**A**lmansoori Petroleum Services is one of the first indigenous companies globally to participate in the oilfield services sector. Established in Abu Dhabi with 5 employees in 1977, the company today has a workforce of over 3900 happy employees providing the most innovative energy services and latest technology in 14 countries located in the MENA region, South Asia and East Africa. Our services include directional drilling, early production facilities (EPF), inspection, logging, perforating, radial cutting torch (RCT), slickline & memory gauges, tubing conveyed perforating (TCP), well testing, and workover.



STAND NO: 3B17 HALL 3

Given our commitment towards the Egyptian petroleum industry since 2005 when we started our operations, we are thrilled to present our latest technology during EGYPS 2023.

In line with the objectives of EGPC, we are delighted to present:

1. Rotary Steerable System (RSS): offering a higher rate of penetration, improved cuttings removal, and precise trajectory control, combined with our MWD and Logging While Drilling (LWD) tool portfolio for an integrated directional drilling service.
2. BiSN (Wel-Lok Performance Barrier Technology): can be run using slick line/ E-line/ coiled tubing in rig less operations (reducing intervention costs) for the following applications for downhole leakage problems: water shut off, leaking production packer, sealing casing leaks, sealing production perforation, Wel-Lok bridge plug, sealing thru multiple casing annuli, sealing
- leaking annular cement, and more.
3. Snubbing and Hydraulic Workover: the hydraulic long stroke rig design allows a rig up time of 10 to 12 hours and a tripping speed of 2000 ft per hour in live wells, for re-entry drilling and side-tracking operations both overbalance and underbalance (run-pull production tubing, cut window/ section mill, run and set whipstock, run or pull casing liners and completions, cut and retrieve 7"-9-5/8" & 13-3/8" casing, drill under balance and run and pull completions in live wells, well deepening, and more.)
4. Digital Slickline: combines the best elements of E-line and slickline services. Bridging the gap between cased hole wireline and slickline services for well intervention challenges.
5. Logging While Tripping (LWT): leads the transition to simpler downhole data acquisition in exploration, development drilling of new wells and work-over side-track wells in the MENA region.

## SUPPORTING THE SEARCH FOR AFFORDABLE, SUSTAINABLE ENERGY FOR ALL

**P**GS will be attending EGYPS 2023 to exhibit our high-quality seismic data and MultiClient coverage in the eastern Mediterranean, in particular offshore Egypt. We will have seismic displays to highlight the superior data quality. Our experts will illustrate the geology and potential prospectivity in the area. The PGS 2D and 3D seismic data enable exploration and production in Egypt, opening the door for companies to enter and invest in the region.



STAND NO: 2D75 HALL 2

A technical talk at EGYPS (SESSION 9) by Dr Mark Hamilton (PGS) & Dr. Abdel Hamid El Gewaily (EGAS) will highlight the benefits of PGS' MultiClient seismic data in Egypt's west Mediterranean Sea. Seismic imaging in areas with complex geology and strong velocity changes is challenging, however, using high-end depth imaging workflows enables explorers to gain vital understanding of the geology and prospectivity. These data have a crucial role to play in generating interest and delivering success offshore Egypt.

PGS looks forward to connecting with new and existing customers to discuss how our broadband seismic data and integrated solution (from survey planning, acquisition, imaging, and

interpretation) can help provide a competitive advantage in Egypt and the eastern Mediterranean.

PGS is a global geophysical company. Headquartered in Norway, but with local offices, including one in Cairo. PGS supports the search for affordable and sustainable energy for all. PGS gathers offshore survey data using a state-of-the-art vessel fleet and uses vast cloud compute to image the earth. Geophysics is a key enabler for energy security and the energy transition.

Energy companies rely on PGS data when they explore, produce, or develop offshore resources. Our data is used to search for hydrocarbons, to produce them efficiently, and to select carbon storage sites and monitor them over time.

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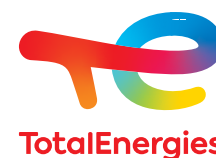
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# 2023 VENUE MAP



**VENUE LOCATION:**  
Egypt International Exhibition Center  
New Cairo, 5th settlement  
El Moshir Tantawy Axis  
Cairo Governorate

## A AL MANARA

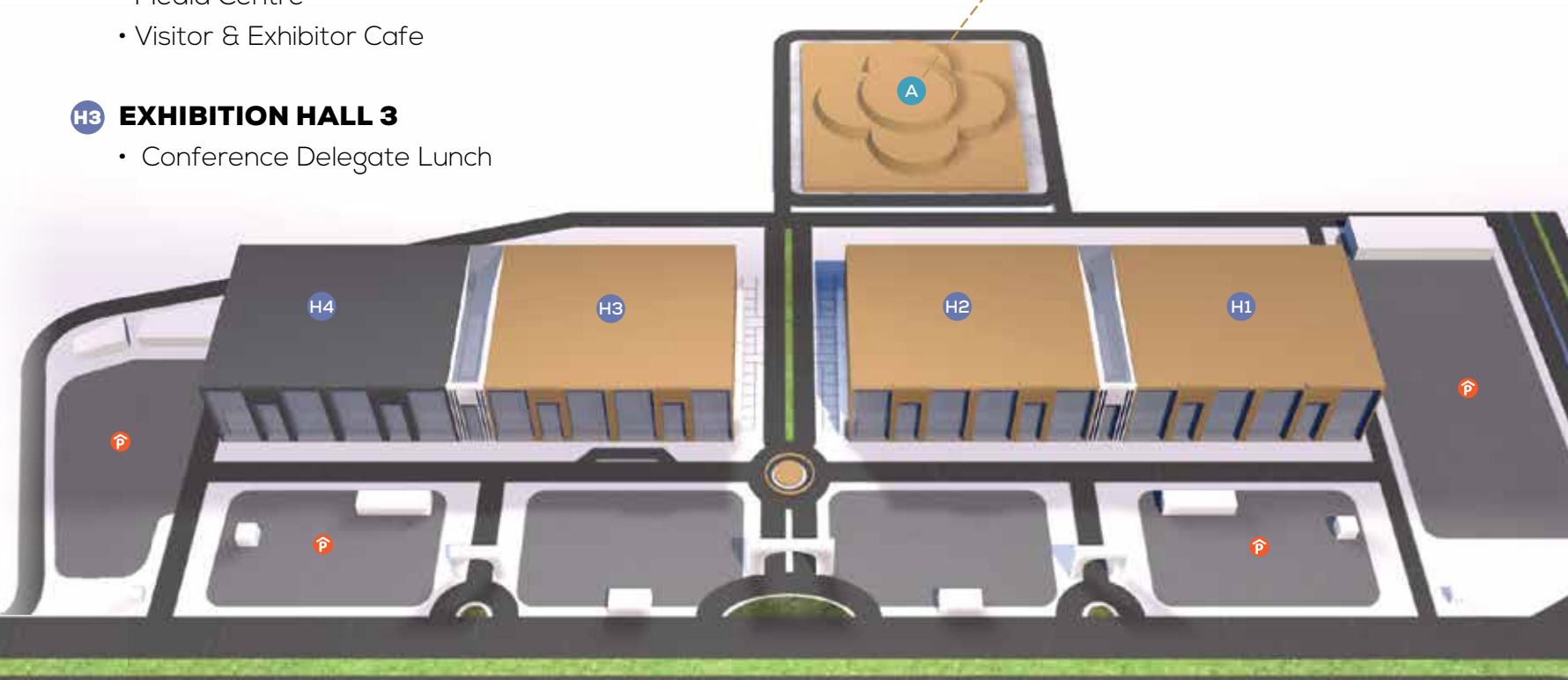
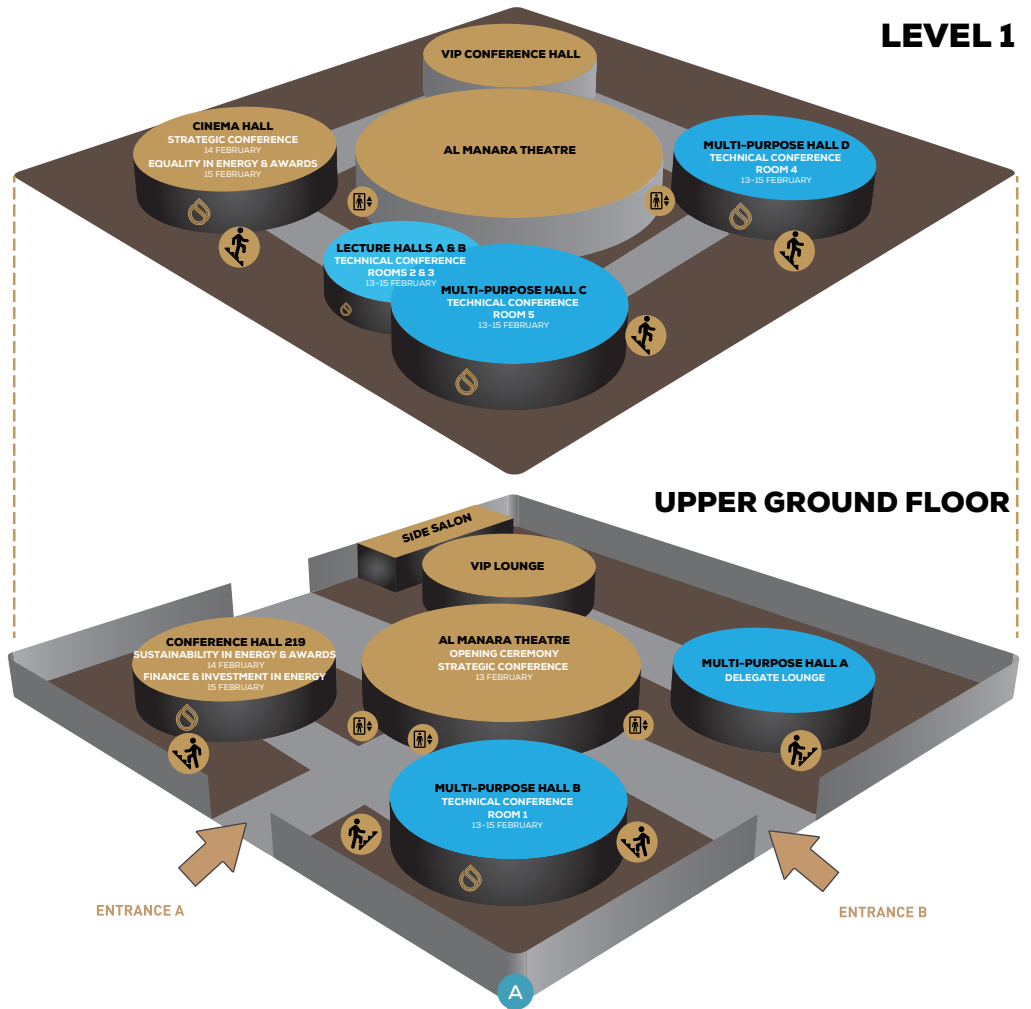
- EGYPS Opening Ceremony
- Strategic Conference
- Technical Conference
- Sustainability in Energy Conference & Awards
- Finance & Investment in Energy Conference
- Equality in Energy Conference & Awards
- Conference Delegate Lounge

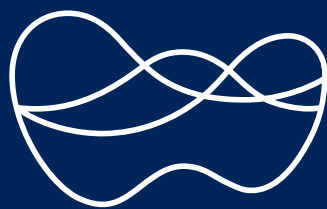
## H1 EXHIBITION HALL 1

- Youth Engagement Programme
- Young Professionals Programme
- EGYPS Energy Club
- Digitalisation in Energy Zone
- Media Centre
- Visitor & Exhibitor Cafe

## H3 EXHIBITION HALL 3

- Conference Delegate Lunch





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